ESHID-603823

U.S. DEPARTMENT OF ENERGY

***National Nuclear Security Administration***
*Los Alamos Field Office*
3747 West Jemez Road, A316
Los Alamos, New Mexico 87544
*(505) 667-5105/Fax (505) 667-5948*

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

Date: February 26, 2024

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

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

Dear Mr. Maestas:

The United States Department of Energy and its field offices, the National Nuclear Security Administration - Los Alamos Field Office (NA-LA), and the Environmental Management - Los Alamos Field Office (EM-LA), in association with Triad National Security, LLC (Triad) and Newport News Nuclear BWXT- Los Alamos, LLC (N3B), collectively the Permittees, submit the enclosed 2023 Hazardous Waste Biennial Report (HWBR) in accordance with Section 2.12.5 of the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) to the New Mexico Environment Department - Hazardous Waste Bureau (NMED-HWB).

Enclosure 1 of this submittal provides LANL's Hazardous Waste Biennial Report for January 1, 2023, through December 31, 2023, to satisfy the reporting requirements as outlined in Section 2.12.5 of the Permit, and the electronically signed certifications for the Permittees.

LANL generates, stores, and treats hazardous and mixed waste onsite; however, all hazardous and mixed waste is disposed of offsite. The enclosed HWBR documents the management (i.e., generation, treatment, or disposal) of the Resource Conservation and Recovery Act (RCRA) hazardous and mixed waste containers at LANL during calendar year (CY) 2023. This information was compiled into the appropriate forms and uploaded to the 2023 RCRA/Info database Web Portal. This year's report contains 752 Waste Generation and Management (GM) forms. During CY2023, LANL generated 632,691.9 kilograms (kg) of RCRA hazardous waste and 674,500.3 kg of RCRA hazardous waste was shipped offsite.

- The United States Environmental Protection Agency (EPA) 2023 HWBR RCRA Subtitle C Reporting Instructions and Forms (PDF), page 51, identifies that hazardous wastewaters received by the Radioactive Liquid Waste Treatment Facility (RLWTF) are exempt from reporting; however, hazardous and mixed wastes generated by the RLWTF are sent to Technical Area 63 and then disposed at an offsite facility. These wastes are included in this report.

- In addition to EPA RCRA ID NM890010515, LANL also owns and operates a second hazardous waste-generating facility (Fenton Hill), EPA Handler ID NMD986676807. This facility did not

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

- The HWBR GM forms include a field (GM F.) that identifies whether a specific waste stream has been reviewed for waste minimization opportunities. This field has an affirmative entry "A" except for GM 1, GM 38, and GM 626 which have an "X" (no minimization data). LANL began implementing waste minimization efforts at the waste stream profile level during CY2013. Legacy wastes generated before 2013 are reported with an "X." Even if LANL had implemented waste minimization efforts during the year, a given legacy waste was initially generated; therefore, field GM1 on the enclosed GM forms significantly under-reports LANL's actual waste minimization efforts. Reviewers are referred to the report titled "2023 Los Alamos National Laboratory Hazardous Waste Minimization Report" (LA-UR-23-32618) submitted to the NMED-HWB in November 2023, which provides actual details of LANL's facility-wide waste minimization program. Together, the 2023 HWBR and the Waste Minimization Report fulfill the requirements of 40 CFR Parts 262.41(6) and 262.41(7).

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

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

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

Sincerely,

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

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

Sincerely,

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

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

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

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

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

U.S. DEPARTMENT OF ENERGY

COPY

***National Nuclear Security Administration***
*Los Alamos Field Office*
3747 West Jemez Road, A316
Los Alamos, New Mexico 87544
*(505) 667-5105/Fax (505) 667-5948*

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

Date: February 26, 2024


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

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

Dear Mr. Maestas:

The United States Department of Energy and its field offices, the National Nuclear Security Administration - Los Alamos Field Office (NA-LA), and the Environmental Management - Los Alamos Field Office (EM-LA), in association with Triad National Security, LLC (Triad) and Newport News Nuclear BWXT- Los Alamos, LLC (N3B), collectively the Permittees, submit the enclosed 2023 Hazardous Waste Biennial Report (HWBR) in accordance with Section 2.12.5 of the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) to the New Mexico Environment Department - Hazardous Waste Bureau (NMED-HWB).

Enclosure 1 of this submittal provides LANL's Hazardous Waste Biennial Report for January 1, 2023, through December 31, 2023, to satisfy the reporting requirements as outlined in Section 2.12.5 of the Permit, and the electronically signed certifications for the Permittees.

LANL generates, stores, and treats hazardous and mixed waste onsite; however, all hazardous and mixed waste is disposed of offsite. The enclosed HWBR documents the management (i.e., generation, treatment, or disposal) of the Resource Conservation and Recovery Act (RCRA) hazardous and mixed waste containers at LANL during calendar year (CY) 2023. This information was compiled into the appropriate forms and uploaded to the 2023 RCRA/Info database Web Portal. This year's report contains 752 Waste Generation and Management (GM) forms. During CY2023, LANL generated 632,691.9 kilograms (kg) of RCRA hazardous waste and 674,500.3 kg of RCRA hazardous waste was shipped offsite.

- The United States Environmental Protection Agency (EPA) 2023 HWBR RCRA Subtitle C Reporting Instructions and Forms (PDF), page 51, identifies that hazardous wastewaters received by the Radioactive Liquid Waste Treatment Facility (RLWTF) are exempt from reporting; however, hazardous and mixed wastes generated by the RLWTF are sent to Technical Area 63 and then disposed at an offsite facility. These wastes are included in this report.

- In addition to EPA RCRA ID NM890010515, LANL also owns and operates a second hazardous waste-generating facility (Fenton Hill), EPA Handler ID NMD986676807. This facility did not

# ENCLOSURE 1

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

## EPA RCRA ID NM0890010515

*Date: February 26, 2024*

U.S. Department of Energy,
National Nuclear Security Administration Los Alamos Field Office, and
Environmental Management Los Alamos Field Office

# 2023 Hazardous Waste Biennial Report Certification

## March 1, 2024

### CERTIFICATION

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

STEVEN STORY (Affiliate)

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

2/20/2024

**Steven L. Story**
Division Leader
Environmental Protection and Compliance Division
Triad National Security, LLC
Los Alamos National Laboratory

Date Signed

ROBERT GALLEGOS

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

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

Date Signed

# 2023 Hazardous Waste Biennial Report Certification

## March 1, 2024

### CERTIFICATION

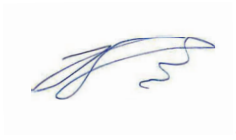
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system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

Robert Edwards Digitally signed by Robert Edwards Date: 2024.02.05 06:08:18 -07'00'

02/05/2024

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

Date Signed



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

02/07/2024

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

Date Signed

| Cycle | Site Name | Site ID |
|---|---|---|
| 2023 | LOS ALAMOS NATIONAL LABORATORY | NM0890010515 |

| 1. Reason for Submittal | |
|---|---|
| BR / AR with Notification. [Source B] | *BR Exempt*<br>No |

| 2. Site ID |
|---|
| NM0890010515 |

| 3. Site Name |
|---|
| LOS ALAMOS NATIONAL LABORATORY |

| 4. Site Location | | |
|---|---|---|
| *Street Number* | *Street 1*<br>BIKINI ATOLL ROAD, SM-30 | *Street 2* |
| *Zip*<br>87545 | *City, Town or Village*<br>LOS ALAMOS | *State*<br>NEW MEXICO |
| *Country*<br>UNITED STATES | *County*<br>LOS ALAMOS | |
| *Latitude*<br>35.874074 | *Longitude*<br>-106.329337 | *Use Lat/Long as Primary Address*<br>No |

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

| 6. Site Land Type |
|---|
| Federal |

| 7. North American Industry Classification System (NAICS) |
|---|
| *Primary NAICS*<br>928110 - NATIONAL SECURITY |
| *Other NAICS*<br>562910 - REMEDIATION SERVICES, 562211 - HAZARDOUS WASTE TREATMENT AND DISPOSAL, 54171 - RESEARCH AND DEVELOPMENT IN THE PHYSICAL, ENGINEERING, AND LIFE SCIENCES |

| 8. Site Contact Person | | |
|---|---|---|
| *First Name*<br>THEODORE | *Middle Initial*<br>A | *Last Name*<br>WYKA |
| *Title*<br>MANAGER NNSA LA FIELD OFFICE US DOE | *Email*<br>THEODORE.WYKA@NNSA.DOE.GOV | *Language*<br>ENGLISH |
| *Phone Number*<br>505-667-5105 | *Extension* | *Fax*<br>505-606-5948 |

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

| 9a. Legal Owner #1 | | |
|---|---|---|
| *Name*<br>UNITED STATES DEPARTMENT OF ENERGY | *Date*<br>01/01/1943 | *Type*<br>Federal |
| *Street Number*<br>3747 | *Street 1*<br>WEST JEMEZ ROAD | *Street 2*<br>MS A316 |
| *Zip*<br>87544 | *City, Town or Village*<br>Los Alamos | *State*<br>NEW MEXICO |
| *Country*<br>UNITED STATES | | |
| *Email*<br>THEODORE.WYKA@NNSA.DOE.GOV | | |
| *Phone Number*<br>505-667-5105 | *Extension* | *Fax*<br>505-667-5948 |
| *Public Comments*<br>The U.S Department of Energy (DOE) owns and co-operates the facility. The DOE National Nuclear Security Administration, Los Alamos Field Office and Triad National Security, LLC (Triad) co-operate specified hazardous waste management units located at Technical Areas (TA) 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. The DOE Environmental Management, Los Alamos Field Office and Newport News Nuclear BWXT-Los Alamos, LLC (N3B) co-operate different hazardous waste management units located at TA 54, Areas G, H and L. | | |

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

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

**10. Type of Federal Regulated Waste Activity**

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

**B. Waste Codes for Federally Regulated Hazardous Wastes**

*Hazardous Waste Codes (Federal)*

K101, K102, P001, P002, P003, P004, P005, P006, P007, P008, P009, P010, P011, P012, P013, P014, P015, P016, P017, P018, P020, P021, P022, P023, P024, P026, P027, P028, P029, P030, P031, P033, P034, P036, P037, P038, P039, P040, P041, P042, P043, P044, P045, P046, P047, P048, P049, P050, P051, P054, P056, P057, P058, P059, P060, P062, P063, P064, P065, P066, P067, P068, P069, P070, P071, P072, P073, P074, P075, P076, P077, P078, P081, P082, P084, P085, P087, P088, P089, P092, P093, P094, P095, P096, P097, P098, P099, P101, P102, P103, P104, P105, P106, P108, P109, P110, P111, P112, P113, P114, P115, P116, P118, P119, P120, P121, P122, P123, P127, P128, P185, P188, P189, P190, P191, P192, P194, P196, P197, P198, P199, P201, P202, P203, P204, P205, U001, U002, U003, U004, U005, U006, U007, U008, U009, U010, U011, U012, U014, U015, U016, U017, U018, U019, U020, U021, U022, U023, U024, U025, U026, U027, U028, U029, U030, U031, U032, U033, U034, U035, U036, U037, U038, U039, U041, U042, U043, U044, U045, U046, U047, U048, U049, U050, U051, U052, U053, U055, U056, U057, U058, U059, U060, U061, U062, U063, U064, U066, U067, U068, U069, U070, U071, U072, U073, U074, U075, U076, U077, U078, U079, U080, U081, U082, U083, U084, U085, U086, U087, U088, U089, U090, U091, U092, U093, U094, U095, U096, U097, U098, U099, U101, U102, U103, U105, U106, U107, U108, U109, U110, U111, U112, U113, U114, U115, U116, U117, U118, U119, U120, U121, U122, U123, U124, U125, U126, U127, U128, U129, U130, U131, U132, U133, U134, U135, U136, U137, U138, U140, U141, U142, U143, U144, U145, U146, U147, U148, U149, U150, U151, U152, U153, U154, U155, U156, U157, U158, U159, U160, U161, U162, U163, U164, U165, U166, U167, U168, U169, U170, U171, U172, U173, U174, U176, U177, U178, U179, U180, U181, U182, U183, U184, U185, U186, U187, U188, U189, U190, U191, U192, U193, U194, U196, U197, U200, U201, U203, U204, U205, U206, U207, U208, U209, U210, U211, U213, U214, U215, U216, U217, U218, U219, U220, U221, U222, U223, U225, U226, U227, U228, U234, U235, U236, U237, U238, U239, U240, U243, U244, U246, U247, U248, U249, U271, U278, U279, U280, U328, U353, U359, U364, U367, U372, U373, U387, U389, U394, U395, U404, U409, U410, U411, D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F004, F005, F006, F007, F008, F009, F010, F011, F012, F019, F020, F021, F022, F023, F024, F025, F026, F027, F028, F032, F034, F035, F037, F038, F039, K044, K045, K046, K047, K048, K084

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

*Hazardous Waste Codes (State)*

None selected

**11. Additional Regulated Waste Activities**

## 11. Additional Regulated Waste Activities

### A. Other Waste Activities

| 1. Transporter of Hazardous Waste | 3. United States Importer of Hazardous Waste | 5. Importer/Exporter of SLABs |
|---|---|---|
| a. Transporter<br>b. Transfer Facility | No | None selected |
| 2. Underground Injection Control | 4. Recognized Trader | |
| No | None selected | |

### B. Universal Waste Activities

*1. Large Quantity Handler of Universal Waste*

**Accumulated/Managed:**

- Mercury containing equipment
- Lamps
- Pesticides
- Batteries

**Generated:**
None selected

*2. Destination Facility for Universal Waste*

No

### C. Used Oil Activities

| 1. Used Oil Transporter | 3. Off-Specification Used Oil Burner |
|---|---|
| None selected | No |
| 2. Used Oil Processor and / or Re-refiner | 4. Used Oil Fuel Marketer |
| None selected | None selected |

### D. Pharmaceutical Activities

Your state does not participate in Subpart P.

## 12. Eligible Academic Entities with Laboratories

*1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories.*

None selected

*2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories.*

No

## 13. Episodic Generation

*Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category pursuant to 40 CFR Part 262 Subpart L? If "Yes", you must fill out the Addendum for Episodic Generator.*

No

## 14. LQG Consolidation of VSQG Waste

*Are you an LQG notifying of consolidating VSQG hazardous waste under the control of the same person pursuant to 40 CFR 262.17(f)?*

No

## 15. Notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) and Entire Facility

*LQG Site Closure of a Central Accumulation Area or Facility*

No

## 16. Notification of Hazardous Secondary Material (HSM) Activity

*Are you reporting HSM activities?*

Yes

### A. Managing

*Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23),(24), or (25)?*

Yes

#### 1. Reason for Notification and Date

| Notification Reason | Effective Date of Notification |
|---|---|
| R - Re-notifying that the facility is still managing hazardous secondary material | |

#### 2. HSM Activity #1

*Facility Code*

01 - HSM generator reclaiming HSM on-site

*Hazardous Waste Codes*

D001 , D002 , D003 , F003

| Estimated Short Tons | Actual Short Tons |
|---|---|
| 1 | 1 |

*Land-based Unit*

NA - Do not used land-based units.

## 17. Electronic Manifest Broker

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

No

## 18. Comments

*Public Comments*

Additional Site Contact Information: Michael Mikolanis; Manager, Environmental Management, Los Alamos Field Office, U. S. Department of Energy; 1200 Trinity Drive, Suite 400P; Los Alamos, NM USA 87544; michael.mikolanis@em.doe.gov; (505) 257-7950 11. Additional Regulated Waste Activities B. Universal Waste Activities 1. Aerosol Cans LA-UR-24-21042

**19. Certification**

**Certifier #1**

| First Name | Middle Initial | Last Name |
|---|---|---|
| James | | Cecil |
| **Title** | **Email** | **Date Signed** |
| Environmental Professional | jccecil@lanl.gov | 02/16/2024 |

**GM 1 Waste Characteristics**

*A. Description of hazardous waste*

PROCESS ACID & CAUSTIC WASTE FROM TA-55 AND VARIOUS RADIOACTIVE LIQUID WASTE SAMPLES. NEUTRALIZED AND CONCENTRATED AS...

*B. EPA Hazardous Waste Code(s)*

D006, D007, D004, D008, D009, D010

*C. State Hazardous Waste Code(s)*

| D. Source Code | Management Method Code | Country | E. Form Code |
|---|---|---|---|
| G22 | | | W319 |
| **F. Waste Minimization Code** | **G. Radioactive Mixed** | | |
| X | 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 | 728.923 |

Comments

1.E. CEMENTED TRU WASTE

**GM 2 Waste Characteristics**

*A. Description of hazardous waste*

GENERIC WPF FOR TRU WASTE PROCESSED UNDER THE TRANSURANIC WASTE CERTIFICATION PROGRAM (TWCP). THIS WPF WILL COVER A ...

*B. EPA Hazardous Waste Code(s)*

D007

*C. State Hazardous Waste Code(s)*

| D. Source Code | Management Method Code | Country | E. Form Code |
|---|---|---|---|
| G19 | | | 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 | 6.7132 |

Comments

1.D LEGACY WASTE MANAGEMENT

**GM 3 Waste Characteristics**

*A. Description of hazardous waste*

GENERIC WPF FOR TRU WASTE PROCESSED UNDER THE TRANSURANIC WASTE CERTIFICATION PROGRAM (TWCP). THIS WPF WILL COVER A ...

*B. EPA Hazardous Waste Code(s)*

D007, D008

*C. State Hazardous Waste Code(s)*

| D. Source Code | Management Method Code | Country | E. Form Code |
|---|---|---|---|
| G19 | | | 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 |
|---|---|---|---|
| | FLD980711071 | H131 | 207.2464 |

Comments

1.D LEGACY WASTE MANAGEMENT

| GM 4 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| GENERIC WPF FOR TRU WASTE PROCESSED UNDER THE TRANSURANIC WASTE CERTIFICATION PROGRAM (TWCP). THIS WPF WILL COVER A ... | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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* |
| | FLD980711071 | H131 | 200.0796 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | NM4890139088 | H132 | 406.8134 |
| Comments | | | |
| 1.D LEGACY WASTE MANAGEMENT | | | |

| GM 5 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PROCESS ACID AND CAUSTIC WASTE FROM TA-55 OPERATIONS. THIS LIQUID WASTE IS NEUTRALIZED AND THEN CONCENTRATED BY PRECI... | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *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 | 224.5282 |
| Comments | | | |
| 1.E NEUTRALIZED AND CEMENTED TRU WASTE | | | |

| GM 6 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEGACY TRU WASTE CONTAINERS WITHOUT A WPF | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D007, F001, F002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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 | 516.2344 |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT | | | |

| GM 7 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEGACY TRU WASTE CONTAINERS WITHOUT A WPF | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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 | 47.5973 |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT | | | |

| GM 8 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MIXED HETEROGENEOUS DEBRIS WASTE CONTAINERS FROM TA-21 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D022, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *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* |
| | FLD980711071 | H131 | 125.6451 |
| Comments | | | |

| GM 9 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MISCELLANEOUS ELECTRONICS AND LIGHTING COMPONENTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W320 |
| *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* |
| | FLD980711071 | H113 | 12.7006 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H131 | 52.1631 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 10 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PHENOL/CHLOROFORM/ISOAMYL ALCOHOL LIQUID WASTE FROM DNA ISOLATION. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W219 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.5422 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 1.5422 |
| Comments | | | |
| "1.E. PHENOL, ISOAMYL ALCOHOL, WATER" | | | |

| GM 11 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CIN01 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 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *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 | 22827.0829 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 12 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, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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 | 1419.6634 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 13 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MIN03 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 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W409 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *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 | 2523.5355 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 14 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CIN03 WASTE CONTAINERS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D022, D027, D028, D029, D030, D037, D043, F001, F002, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W409 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *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 | 29.9371 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 15 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MLLW DEBRIS WASTE CONTAINERS WITH LIQUIDS AND AEROSOLS FROM TRU OPERATIONS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F003, F004, F005, F006, F007, F009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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* |
| | FLD980711071 | H113 | 88.4505 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H131 | 553.8363 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 16 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NITRATE SALT RELATED DEBRIS WASTE CONTAINERS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H113 | *D. Total Quantity Shipped*<br>2009.8679 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H131 | *D. Total Quantity Shipped*<br>224.0746 |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT | | | |

| GM 17 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-54 DOME AND BUILDING VACUUM SWEEPINGS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D006, D007, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H131 | *D. Total Quantity Shipped*<br>275.3306 |
| Comments | | | |

| GM 18 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MISCELLANEOUS ELECTRONICS AND EQUIPMENT | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H131 | *D. Total Quantity Shipped*<br>13.1542 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 19 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"HEPA FILTERS, CAPSULES, AND BAGS WITH CERIUM OXIDE" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 20 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT GOLD CYANIDE ELECTROPLATING BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, F007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W107 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>499.5 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>499.5 |
| Comments | | | |

| GM 21 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HOMEMADE EXPLOSIVE COURSE. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.7997 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.7997 |
| Comments | | | |

| GM 22 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CIN01 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 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *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 | 233.1465 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 23 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CIN02 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 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *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 | 1448.7741 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 24 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MLLW DEBRIS WASTE CONTAINERS FROM TRU OPERATIONS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F004, F005, F006, F007, F009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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* |
| | FLD980711071 | H113 | 482.8491 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H131 | 2136.4217 |
| Site 3 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 637.7509 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 25 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CIN01 WASTE CONTAINERS WITH UPDATED EPA CODES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W319 |
| *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 | 868.6294 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 26 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MISCELLANEOUS ELECTRONICS AND LIGHTING COMPONENTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W320 |
| *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* |
| | UTD982598898 | H132 | 144.2424 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 27 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLID WASTE GENERATED BY SYNTHESIS AND CLEANING PROCESS INVOLVING ORGANIC AND ORGANOMETALLIC PROCEDURES. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D007, D011, D018, D022, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 30.8896 | 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 | H061 | 3.9009 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 30.8896 |
| Comments | | | |

| GM 28 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| METAL CONTAINING HALOGENATED AND NON HALOGENATED ORGANIC WASTE. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007, D011, D018, D019, D021, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>24.2672 |
| Comments | | | |

| GM 29 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPIN COATING PEROVSKITE SOLAR CELL | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D011, D021, F002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.9769 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.9769 |
| Comments | | | |

| GM 30 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HIGH PRESSURE LIQUID CHROMOTOGRAPHY PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>46.4932 |
| Comments | | | |

| GM 31 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.3398 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.3398 |
| Comments | | | |

| GM 32 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED LOW LEVEL LIQUID DU CHEMICAL WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>10.2512 |
| Comments | | | |

| GM 33 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LANTHANIDE SEPARATION BY L-L EXTRACTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>19.0509 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>36.741 |
| Comments | | | |

| GM 34 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BRASS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>69.8532 |
| Comments | | | |

| GM 35 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CATALYST INKS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G08 | *Management Method Code* | *Country* | *E. Form Code*<br>W209 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>2.0 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 36 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"WASTE FROM SYNTHESIS OF ORGANOMETALLIC, ORGANIC, AND INORGANIC COMPOUNDS." | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.5 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>41.7305 |
| Comments | | | |

| GM 37 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DRUMS OF CEMENTED TREATMENT SLUDGES - RECLASSIFIED FROM MTRU TO MLLW | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D022, D028, D037, F001, F002, F004, F005, F006, F007, F009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G23 | *Management Method Code* | *Country* | *E. Form Code*<br>W504 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H131 | *D. Total Quantity Shipped*<br>192.7768 |
| Comments | | | |

| GM 38 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT ACID COPPER SULFATE ELECTROPLATING BATH | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>X | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.1277 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.1277 |
| Comments | | | |

| GM 39 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLVENTS FOR GENERAL LAB CLEANING | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>0.79 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 40 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| IPA/CHLORFORM/TOLUENE WASTE FROM GPC | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.9895 | KILOGRAMS | 1.49 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 | 4.9895 |
| Comments | | | |

| GM 41 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LIQUID LIQUID EXTRACTION WITH METAL SALTS AND ALCOHOLS | | | |
| *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* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 11.3398 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 11.3398 |
| Comments | | | |

| GM 42 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| VAC # MO40-2HA DRI-TRAIN REMOVAL AND DISPOSAL& ROUTINE MAINTENACE AND HOUSEKEEPING FROM TA-55 | | | |
| *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 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 524.0 | 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* |
| | UTD982598898 | H132 | 524.0 |
| Comments | | | |

| GM 43 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| KEROSENE AND ETHANOL SOAKED RAGS FROM CLEANING AND DEGREASING THE 80MM GUN. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 20.4117 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 20.4117 |
| Comments | | | |

| GM 44 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MLLW DEBRIS WASTE CONTAINERS WITH LIQUIDS AND AEROSOLS FROM TRU OPERATIONS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F003, F004, F005, F006, F007, F009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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* |
| | FLD980711071 | H131 | 22.226 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 45 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ACIDIC ETCHING FOR METALLIC PARTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G04 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 15.9665 | KILOGRAMS | 1.15 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 | 43.9077 |
| Comments | | | |

| GM 46 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRATE SALT RELATED DEBRIS WASTE CONTAINERS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H113 | *D. Total Quantity Shipped*<br>111.1301 |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT | | | |

| GM 47 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT CHROMATING BATH AND RINSE FOR ALUMINUM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>22.3 | *UOM*<br>KILOGRAMS | *Density*<br>1.04 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>123.8 |
| Comments | | | |

| GM 48 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HNO3 AND HF ETCHANT | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.8 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.8 |
| Comments | | | |

| GM 49 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA14 WALL CORE DRILLING WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>151.9535 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>151.9535 |
| Comments | | | |

| GM 50 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT CHROMATE TITRANT | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.7 | *UOM*<br>KILOGRAMS | *Density*<br>1.07 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>16.7 |
| Comments | | | |

| GM 51 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT ACID COPPER SULFATE ELECTROPLATING BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>22.6 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>22.6 |
| Comments | | | |

| GM 52 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ZINCATE ELECTROLESS SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 23.95 | KILOGRAMS | 1.15 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 | 23.95 |
| Comments | | | |

| GM 53 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| RADIOGRAPHY TEST CONTAINERS WITH AEROSOLS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D003, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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* |
| | FLD980711071 | H131 | 68.4925 |
| Comments | | | |

| GM 54 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MSL INFILL ORGANIC SOLVENT WASTE STREAM | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D008, D011, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 6.2142 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 6.2142 |
| Comments | | | |

| GM 55 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MSL INFILL ALKALINE WASTE STREAM | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 3.2205 | KILOGRAMS | 1.02 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 | 3.2205 |
| Comments | | | |

| GM 56 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ANALYSIS OF PBXS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D022, D028, D030, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 23.7229 | KILOGRAMS | 2.93 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 | 22.226 |
| Comments | | | |

| GM 57 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| RCRA CONTAMINATED DEBRIS FROM PROGRAMMATIC ANALYTICAL AND R/D PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F002, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G13 | | | 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 | 301.5936 |
| Comments | | | |

| GM 58 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLID WASTE FROM THIN FILM PREPARATIONS AND CRYSTAL GROWTH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D010, D011, D022, D038, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.42 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>16.42 |
| Comments | | | |

| GM 59 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LAB TRASH CONTAMINATED WITH ORGANIC SOLVENTS & METALS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D011, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>1.3154 |
| Comments | | | |

| GM 60 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CERAMIC PROCESSING ORGANIC WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>9.2 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>9.2 |
| Comments | | | |

| GM 61 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>A107-SS1 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W310 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>59.2845 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>59.2845 |
| Comments | | | |

| GM 62 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CIN01 WASTE CONTAINERS WITH UPDATED EPA CODES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W319 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H113 | *D. Total Quantity Shipped*<br>372.853 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H131 | *D. Total Quantity Shipped*<br>487.1582 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 63 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LIQUID AQUEOUS ACID FROM SEPARATION CHEMISTRY | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>34.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>34.0 |
| Comments | | | |

| GM 64 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HIGH PH WATER FROM CEMENT HYDRATION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 26.0362 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 26.0362 |
| Comments | | | |

| GM 65 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| GENERATING ARTIFICIAL AIR POLLUTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 14.9685 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 14.9685 |
| Comments | | | |

| GM 66 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLID TRASH FROM BENCH SCALE R & D WITH URANIUM COMPOUNDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011, D018, D021, D022, D028, D038, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.3091 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 4.3091 |
| Comments | | | |

| GM 67 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BENCH SCALE R & D WITH URANIUM COMPOUNDS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D011, D018, D021, D022, D028, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>12.3377 |
| Comments | | | |

| GM 68 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NAFION MEMBRANE CLEANING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G01 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>9.344 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>9.344 |
| Comments | | | |

| GM 69 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS ACID SOLUTIONS FOR POLYMER TESTING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.1277 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.1277 |
| Comments | | | |

| GM 70 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HYDROGEN PEROXIDE/AMMONIUM HYDROXIDE WITH SILVER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.2247 | 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 | 1.2247 |
| Comments | | | |

| GM 71 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| WASTE SOLUTION FROM POLYMER DISPERSION PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 15.5129 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 18.4612 |
| Comments | | | |

| GM 72 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SCRAP METAL, EQUIPMENT AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.9895 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 4.9895 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 73 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DYE PENETRANT INSPECTION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>19.1416 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>19.1416 |
| Comments | | | |

| GM 74 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED ACID DESMUT/DEOX BATH FOR ALUMINUM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>750.6 | *UOM*<br>KILOGRAMS | *Density*<br>1.13 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>750.6 |
| Comments | | | |

| GM 75 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED ACID ALUMINUM DESMUT/DEOX RINSEWATER | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>714.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.06 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>522.0 |
| Comments | | | |

**GM 76 Waste Characteristics**

*A. Description of hazardous waste*
CAUSTIC ETCH BATH FOR ALUMINUM

*B. EPA Hazardous Waste Code(s)*
D002, D007

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G04 | | | W110 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 206.5 | KILOGRAMS | 1.08 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 206.5 |

Comments

**GM 77 Waste Characteristics**

*A. Description of hazardous waste*
GC VIAL LIQUID SAMPLE WASTE

*B. EPA Hazardous Waste Code(s)*
D001, D022, D027, D028, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W204 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 3.4927 | KILOGRAMS | 0.8 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

**GM 78 Waste Characteristics**

*A. Description of hazardous waste*
SOLID WASTE FROM TRANSITION METAL AND MAIN GROUP COMPOUNDS

*B. EPA Hazardous Waste Code(s)*
D001, D022, D027, D028, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 5.2617 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 3.6287 |

Comments

**GM 79 Waste Characteristics**

*A. Description of hazardous waste*
IRON SALT SOLUTION

*B. EPA Hazardous Waste Code(s)*
D001, D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W105 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 1.1793 | KILOGRAMS | 1.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 1.1793 |

Comments

| GM 80 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| UHV CLEANING | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 27.0341 | 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 | 27.0341 |
| Comments | | | |

| GM 81 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HIGH EXPLOSIVE (HE) CONTAMINATED WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.9895 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 4.9895 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 82 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "TA55 GROUP B TRU DRUMS CONVERTED TO MLLW W/ BERYLLIUM, BASED ON FAR FIELD GAMMA SPECTROSCOPY" | | | |
| *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* |
| G09 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 39.0089 | 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* |
| | TXD988088464 | H132 | 39.0089 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 83 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>FLY ASH SOLID RESIDUE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W303 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.2701 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.2701 |
| Comments | | | |

| GM 84 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CADMIUM METAL FROM DOSIMETRY | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>9.5254 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>9.5254 |
| Comments | | | |

| GM 85 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CAUSTIC ETCH FOR ALUMINUM RINSEWATER | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>713.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.03 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>531.5 |
| Comments | | | |

| GM 86 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT CHROMATING BATH FOR ALUMINUM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1278.6 | *UOM*<br>KILOGRAMS | *Density*<br>1.04 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1181.6 |
| Comments | | | |

| GM 87 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CHROMATE BATH FOR ALUMINUM RINSEWATER | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G08 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>709.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.04 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>527.5 |
| Comments | | | |

| GM 88 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"TA55 GROUP D TRU WASTE CONTAINERS CONVERTED TO MLLW W/ BERYLLIUM, BASED ON FAR FIELD GAMMA SPECTROSCOPY" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>378.7497 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>192.4593 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 89 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"TA55 GROUP D TRU WASTE CONTAINERS CONVERTED TO MLLW W/ BERYLLIUM, BASED ON FAR FIELD GAMMA SPECTROSCOPY" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>1352.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>1352.0 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 90 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"TA55 GROUP D TRU WASTE CONTAINERS CONVERTED TO MLLW W/ BERYLLIUM, BASED ON FAR FIELD GAMMA SPECTROSCOPY" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>633.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>633.0 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 91 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CHROMATE COATING STRIPPER BATH FOR ALUMINUM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.6 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.6 |
| Comments | | | |

**GM 92 Waste Characteristics**

*A. Description of hazardous waste*
HNO3 AND HF ETCHANT FOR TANTALUM

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G04 | | | W103 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 51.2 | KILOGRAMS | 1.09 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 51.2 |

Comments

**GM 93 Waste Characteristics**

*A. Description of hazardous waste*
DIESEL FUEL FROM MAINTENANCE ACTIVITES

*B. EPA Hazardous Waste Code(s)*
D001

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W211 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 81.6466 | KILOGRAMS | 0.85 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H061 | 81.6466 |

Comments

**GM 94 Waste Characteristics**

*A. Description of hazardous waste*
GENERATION OF NAOH WASTE (WORK DONE BY FOREIGN SID BABU)

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W110 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 17.8715 | KILOGRAMS | 1.5 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 17.8715 |

Comments

**GM 95 Waste Characteristics**

*A. Description of hazardous waste*
OMEGA DNA AND RNA EXTRACTION KITS

*B. EPA Hazardous Waste Code(s)*
D001

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W203 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 2.7669 | KILOGRAMS | 0.9 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

| GM 96 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SYNTHESIS OF ORGANOMETALLIC AND ORGANIC COMPOUNDS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D006, D018, D019, D022, D027, D036, D038, F002, F003, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.8862 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>10.8862 |
| Comments | | | |

| GM 97 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CLEANING OF PARTS USED FOR EXPERIMENTS. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>9.888 |
| Comments | | | |

| GM 98 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-RAD METAL EXTRACTIONS WITH CMPO | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.8967 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.8967 |
| Comments | | | |

| GM 99 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ETHANOL AND DEIONIZED WATER MIX USED TO CLEAN CIRCUIT BOARDS. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D008, D009, D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G01 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 71.5769 | 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 | H141 | 71.5769 |
| Comments | | | |

| GM 100 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "TOLUENE FUEL CELL WASTE (CHUNG, LUIGI,ARMAN, ABDURRAHMAN)" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G01 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.6699 | KILOGRAMS | 0.87 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 | 4.3545 |
| Comments | | | |

| GM 101 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| BIOTAGE CARTRIDGES USED WITH VARIOUS SOLVENTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W310 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 20.6838 | 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 | 22.725 |
| Comments | | | |

| GM 102 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SODIUM SULFATE STOCK SOLUTIONS (SID) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>19.5952 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>19.5952 |
| Comments | | | |

| GM 103 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-RAD AQUEOUS ELECTROCHEMISTRY WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>67.177 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>67.177 |
| Comments | | | |

| GM 104 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>IRON (III) CHLORIDE IN ACETIC ACID STOCK SOLUTIONS (SID) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.5534 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.5534 |
| Comments | | | |

| GM 105 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CATALYST SYNTHESIS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D022, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>23.4961 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>23.4961 |
| Comments | | | |

| GM 106 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MNOX NANOPARTICLE SYNTHESIS WITH CARBON AND PLATINUM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.7459 | *UOM*<br>KILOGRAMS | *Density*<br>0.79 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 107 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC SOLVENTS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D011, D022, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G08 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.5561 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>6.6224 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>16.5561 |
| Comments | | | |

**GM 108 Waste Characteristics**

*A. Description of hazardous waste*

"LIQUID WASTE GENERATED IN THE SYNTHESIS, PURIFICATION, AND SAMPLE PREPARATION OF INORGANIC/ORGANOMETALLIC POLYMERS 1420"

*B. EPA Hazardous Waste Code(s)*

D001, D011, D022, D035, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W204 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 5.0349 | KILOGRAMS | 0.9 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 5.0349 |

Comments

**GM 109 Waste Characteristics**

*A. Description of hazardous waste*

"ICP SOLUTION WITH NITRIC, HYDROCHLORIC, AND HYDROFLUORIC ACIDS"

*B. EPA Hazardous Waste Code(s)*

D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W103 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | Yes |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 137.0 | KILOGRAMS | 1.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | FLD980711071 | H121 | 137.0 |

Comments

**GM 110 Waste Characteristics**

*A. Description of hazardous waste*

HEXACHLOROPLATINIC ACID STOCK SOLUTION

*B. EPA Hazardous Waste Code(s)*

D002, D008

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W103 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 0.8709 | KILOGRAMS | 1.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 0.8709 |

Comments

| **GM 111 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ACCELERATOR EQUIPMENT COOLING DI BOTTLES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1057.7775 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 1057.7775 |
| Comments | | | |

| **GM 112 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DISPOSITION OF MIXED LOW LEVEL WASTE GLOVE BOXES FROM TA-55 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1121.0 | 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* |
| | UTD982598898 | H132 | 1121.0 |
| Comments | | | |

| **GM 113 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ALKALINE ELECTROLYTE (HOON CHUNG) | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 47.8596 | KILOGRAMS | 1.2 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 | 47.8596 |
| Comments | | | |

| GM 114 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA 53 LEGACY MLLW | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>8515.2901 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>9150.7731 |
| Comments | | | |

| GM 115 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CHROMATOGRAPHY | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>152.5885 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>141.9744 |
| Comments | | | |

| GM 116 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TESTING OF SAMPLES FOR THE PRODUCTION OF GASES USING GLASS MANOMETERS WITH VACUUM GREASED SEALS. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7669 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 117 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AMMONIA-COMPLEXES OF TRANSITION METALS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W107 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>26.4898 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>14.4242 |
| Comments | | | |

| GM 118 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>PIRANHA SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D006, D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>1.5 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 119 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS SOLUTION CE/ZR/FE HYDROXIDE IN PF-3/157 PH 9.1-12.4 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>32.2051 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>32.2051 |
| Comments | | | |

| GM 120 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LAB TRASH ASSOCIATED WITH SAMPLE CHARACTERIZATION MEASUREMENTS 1819-102 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D005, D007, D008, D011, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.1256 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.1256 |
| Comments | | | |

| GM 121 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| R & D PROCESS FOR SYNTHESIS 0F COMPOUNDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007, D011, D018, D019, D021, D022, D028, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>23.1332 | *UOM*<br>KILOGRAMS | *Density*<br>0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>23.1332 |
| Comments | | | |

| GM 122 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*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>49.5323 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>49.5323 |
| Comments | | | |

| GM 123 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| KSCN IN WATER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W107 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.612 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.612 |
| Comments | | | |

| GM 124 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>THIOACETAMIDE IN H2SO4 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.9274 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>12.9274 |
| Comments | | | |

| GM 125 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>WATER AND AQUEOUS WASTE USED IN THE PREPARATION AND PROCESSING OF ACTINIDE MATERIALS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H121 | *D. Total Quantity Shipped*<br>18.688 |
| Comments | | | |

| GM 126 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CHROMIUM CONTAMINATED DEBRIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>26.25 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>26.25 |
| Comments | | | |

| GM 127 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CARBON SUPPORT TREATMENT FOR CATALYST. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>24.5847 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>13.381 |
| Comments | | | |

| GM 128 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ALIPHATIC/AROMATIC AMINE SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D010, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.2722 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.2722 |
| Comments | | | |

| GM 129 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SULFURIC ACID SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>40.1429 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>43.5902 |
| Comments | | | |

| GM 130 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CARBON FIBER MODIFICATION WASTE GENERATION-JOHN | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W105 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 6.1689 |
| Comments | | | |

| GM 131 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TUNGSTEN POWDER FROM POWDER CHARACTERIZATION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.4082 | 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 | 0.4082 |
| Comments | | | |

| GM 132 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ORGANIC SOLVENTS FROM CLEANING PARTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D008, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G01 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.8144 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 1.8144 |
| Comments | | | |

| GM 133 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>METALLOGRAPHY POLISHING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G05 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>312.1623 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>312.1623 |
| Comments | | | |

| GM 134 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRIC ACID SOLUTION USED IN TARGET FABRICATION OPERATIONS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.268 |
| Comments | | | |

| GM 135 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>3D PRINTER HEPA VACUUM WATER WITH METAL POWDERS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G05 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>60.4185 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>60.4185 |
| Comments | | | |

| GM 136 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACID WASTES FROM LABORATORY GLASSWARE CLEANING. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D018, D022, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.688 | *UOM*<br>KILOGRAMS | *Density*<br>1.1 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 137 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC SOLVENT WITH SILVER 1819-104 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D011, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.3608 | *UOM*<br>KILOGRAMS | *Density*<br>0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.3608 |
| Comments | | | |

| GM 138 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED LOW LEVEL WASTE FROM RLUOB | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D010, D011, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>2.8123 |
| Comments | | | |

| GM 139 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LAB TRASH (SOLID WASTE) GENERATED FROM GENERAL LAB OPERATIONS AND HOUSEKEEPING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003, F005, P105 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.0391 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.0391 |
| Comments | | | |

| GM 140 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MACHINING OF TITANIUM ALLOY WITH VANADIUM STOCK MATERIAL | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G05 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.9358 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.9358 |
| Comments | | | |

| GM 141 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>3D PRINTER FILTER MEDIA WITH METAL POWDERS REACTIVE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W310 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>487.7933 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>555.9228 |
| Comments | | | |

| GM 142 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPIN COATING ORGANIC POLYMER | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011, D021, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.6762 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.6762 |
| Comments | | | |

| GM 143 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CABLE MANUFACTURING III | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G07 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>15.15 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>15.15 |
| Comments | | | |

| GM 144 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SILICA FUNCTIONALIZATION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.6762 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.6762 |
| Comments | | | |

| GM 145 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"REACTED POCL3-PCL5, CCL4" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D019 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.8988 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.8988 |
| Comments | | | |

| GM 146 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT FERRIC CHLORIDE ETCHANT AND WATER WITH PH LT 2 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G04 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2374.5562 | KILOGRAMS | 2.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 1883.3156 |
| Comments | | | |

| GM 147 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SYNTHESIS OF NANOPARTICLES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 25.0383 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 25.0383 |
| Comments | | | |

| GM 148 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HAN WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 10.8862 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 10.8862 |
| Comments | | | |

| GM 149 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "LIQUID WASTE GENERATED IN THE SYNTHESIS, PURIFICATION, AND SAMPLE PREPARATION OF INORGANIC/ORGANOMETALLIC POLYMERS 1420" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D006, D010, D011, D022, D035, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 6.3049 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 6.3049 |
| Comments | | | |

| GM 150 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| POLYMER SYNTHESIS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 142.4789 | 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 | 148.6024 |
| Comments | | | |

| GM 151 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HPLC BACTERIAL MEDIA | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W105 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 20.3663 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 20.3663 |
| Comments | | | |

| GM 152 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>3D PRINTER FILTER MEDIA WITH METAL POWDERS_IGNITABLE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G05 | *Management Method Code* | *Country* | *E. Form Code*<br>W310 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>428.5629 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>428.5629 |
| Comments | | | |

| GM 153 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ETHANOL SOLUTION II | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G01 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>38.8729 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>38.8729 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>40.6872 |
| Comments | | | |

| GM 154 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>IONIC LIQUID SYNTHESES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.8039 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.8039 |
| Comments | | | |
| 1.E. IONIC LIQUIDS | | | |

| GM 155 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA 53 MLLW: RCRA & BE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>6517.2156 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>6517.2156 |
| Comments | | | |

| GM 156 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CARBOHYDRATE ASSAY WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>9.8883 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>9.8883 |
| Comments | | | |

| GM 157 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CIRCUIT BOARD PROCCESS GENERATING LEAD SOLDER AND CELLULOSICS CONTAMINATED WITH ETHANOL AND LEAD | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.6422 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.6422 |
| Comments | | | |

| GM 158 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>PRECIPITATION OF PETN EXPLOSIVE AT TA-09-46. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1566.2546 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1201.5663 |
| Comments | | | |

| GM 159 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BUILDING 365 AEROSOL 3D PRINTER (SOLID) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.247 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.4326 |
| Comments | | | |

| GM 160 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BUILDING 365 AEROSOL 3D PRINTER (LIQUID) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D011, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>53.5239 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>53.5239 |
| Comments | | | |

| GM 161 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON AQUEOUS BATTERY WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.8367 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>27.5331 |
| Comments | | | |

| GM 162 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS ACIDIC WASTE 1819-115 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.0698 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.0698 |
| Comments | | | |

| GM 163 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 1819-115 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D022, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>25.4012 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>25.4012 |
| Comments | | | |

| GM 164 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LIQUID WASTE FROM R&D SYNTHESIS PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D004, D007, D008, D010, D011, D018, D019, D021, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.903 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.903 |
| Comments | | | |

| GM 165 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLID TRASH FROM R&D SYNTHESIS PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D004, D007, D008, D010, D011, D018, D019, D021, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.6266 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.6266 |
| Comments | | | |

| GM 166 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>B22 LIQUID WASTE-1 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>35.4709 | *UOM*<br>KILOGRAMS | *Density*<br>0.98 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>35.4709 |
| Comments | | | |

| GM 167 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLID WASTE FROM SYNTHESIS AND PURIFICATION OF TRANSITION METAL AND MAIN GROUP COMPOUNDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D021, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 104.0541 | 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 | 119.4765 |
| Comments | | | |

| GM 168 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| BATH WATER AT TA-40-8 FROM KODAK GBX FIXER AND DEVELOPER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 48.988 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 48.988 |
| Comments | | | |

| GM 169 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SCRAP METAL, EQUIPMENT AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.4536 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 0.4536 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 170 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| EXPLOSIVE CONTAMINATED DEBRIS AT TA-40-41 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.4536 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 0.4536 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 171 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LP-50 WITH HG | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 178.5793 | 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* |
| | TXD988088464 | H132 | 178.5793 |
| Comments | | | |

| GM 172 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PT-BLACK WIPES AND CARBON PAPER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 6.7585 | 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 | 6.7585 |
| Comments | | | |

| GM 173 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BISMUTH ELECTROPLATING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.2184 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.2184 |
| Comments | | | |

| GM 174 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC SOLVENT WASTE 1420-1225 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>19.822 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>19.822 |
| Comments | | | |

| GM 175 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC SOLVENT WASTE CONTAMINATED WITH TRACE HIGH EXPLOSIVES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>38.1018 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>38.1018 |
| Comments | | | |

| GM 176 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D030, F004 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.4885 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 177 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MAGNESIUM METAL WASTE FROM MACHINING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W316 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 178 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT BONDERITE 6MU ALUMINUM DEOXIDIZER BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>74.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.06 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 179 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED LOW LEVEL FROM RLUOB 1104 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D010, D011, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>1.6783 |
| Comments | | | |

| GM 180 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>RHENIUM COBALT ELECTROPLATING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.2184 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 181 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "ARATHANE, RESIN, HARDNER AND THINNER ARE MIXED FOR CONFORMAL COATING OF SPACE FLIGHT HARDWARE." | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D035 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G06 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 3.9916 | 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 | 3.9916 |
| Comments | | | |

| GM 182 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CONTAMINATED LEAD SHIELDING AND CONTAINERS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2431.85 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 2431.85 |
| Comments | | | |

| GM 183 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| GEL PERMEATION WASTE SOLVENTS WITH TRACE HIGH EXPLOSIVES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D035, D038, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 15.8757 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 15.8757 |
| Comments | | | |

**GM 184 Waste Characteristics**

*A. Description of hazardous waste*
SOLVENT RAGS

*B. EPA Hazardous Waste Code(s)*
D001, D022, D035, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G13 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 31.7515 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 31.7515 |

Comments

**GM 185 Waste Characteristics**

*A. Description of hazardous waste*
QUININE SULFATE IN SULFURIC ACID

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W105 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 3.5834 | KILOGRAMS | 1.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 3.5834 |

Comments

**GM 186 Waste Characteristics**

*A. Description of hazardous waste*
MLLW UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS CHEMICALS

*B. EPA Hazardous Waste Code(s)*
D001

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | Yes |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 5.0 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | FLD980711071 | H040 | 5.0 |

Comments

**GM 187 Waste Characteristics**

*A. Description of hazardous waste*
MLLW UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS CHEMICALS

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | Yes |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 7.0 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

| GM 188 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MLLW UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS CHEMICALS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U134 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>6.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 189 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MLLW UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS CHEMICALS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U220 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>1.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 190 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>RESEARCH AND DEVELOPMENT PROCESS SUPPORTING THE WEAPONS PROGRAM. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D030, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>37.6482 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>37.6482 |
| Comments | | | |

| GM 191 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLVENTS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D035, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G01 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>27.9413 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>27.9413 |
| Comments | | | |

| **GM 192 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HOMOGENEOUS GR D MTRU BE LT1% SALTS OXIDES ASHES ETC. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 59.6928 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |
| "1.D. WEAPONS PRODUCTION; 1.E. SALTS, OXIDES, ASHES" | | | |

| **GM 193 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DEBRIS GR D MTRU BE LT1% | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 529.4784 | 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 | 2597.4234 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| **GM 194 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ELECTROLESS COPPER RBP PRE DIP | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G03 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.8 | KILOGRAMS | 1.5 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 | 0.8 |
| Comments | | | |

| **GM 195 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-16-399 FLASH PAD WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W301 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 453101.613 | 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* |
| | NVT330010000 | H039 | 39933.8213 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | NVT330010000 | H131 | 8119.304 |
| Site 3 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | NVT330010000 | H132 | 397128.7645 |
| Site 4 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | NVT330010000 | H134 | 7919.7233 |
| Comments | | | |

| **GM 196 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SODIUM HYDROXIDE ETCHANT/CLEANING IN ELECTROPLATING PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G04 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 20.95 | KILOGRAMS | 1.12 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 | 20.95 |
| Comments | | | |

| **GM 197 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| 1 M HCL AND RESIDUAL SOIL AND PLANT MATTER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W105 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.6329 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 1.6329 |
| Comments | | | |

| GM 198 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PRECIPITATION OF PETN EXPLOSIVE AT TA-09-46. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 170.5507 |
| Comments | | | |

| GM 199 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PFA FIXATIVES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.769 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 1.769 |
| Comments | | | |

| GM 200 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PATO POST-FIRE TEST DEBRIS FROM TA-40-9 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.4536 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 0.4536 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 201 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| RT-PCR MAGMAX DETECTION OF NUCLEIC ACID FROM SARS COV 2 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 10.5233 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 10.5233 |
| Comments | | | |
| | | | |

| GM 202 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HOMOGENEOUS GR B MTRU BE LT1% SALTS OXIDES ASHES ETC. | | | |
| *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* |
| G09 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 557.7735 | 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 | 255.5989 |
| Comments | | | |
| "1.D. WEAPONS PRODUCTION; 1.E. SALTS, OXIDES, ASHES" | | | |

| GM 203 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DEBRIS GR B MTRU BE LT1% | | | |
| *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* |
| G09 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 984.2819 | 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 | 2870.6157 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 204 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SOLID TRASH FROM R&D SYNTHESIS PROCESS, INCLUDING NANOPARTICLES" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D019, D028, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 19.6406 | 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 | 19.6406 |
| Comments | | | |

| GM 205 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "GENERAL LAB TRASH CONTAINING BARIUM,CHROMIUM, SILVER, CADMIUM, LEAD, & MERCURY" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.6266 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 4.6266 |
| Comments | | | |

| GM 206 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G13 | | | W304 |
| *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 | 32.5679 |
| Comments | | | |

| GM 207 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLVENT SONICATION CLEANING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007, D011, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>64.0472 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>33.1576 |
| Comments | | | |

| GM 208 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>3D PRINTER FILTER MEDIA WITH METAL POWDERS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G05 | *Management Method Code* | *Country* | *E. Form Code*<br>W310 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>169.9 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>169.9 |
| Comments | | | |

| GM 209 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>EBONOL C CAUSTIC SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>219.5 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>243.45 |
| Comments | | | |

| GM 210 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>3D PRINTER HEPA VACUUM WATER WITH METAL POWDERS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G05 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>87.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>87.0 |
| Comments | | | |

| GM 211 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>IONIC LIQUID ELECTROCHEMISTRY | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.8967 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>5.8967 |
| Comments | | | |

| GM 212 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>IPA RINSE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G01 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>76.6571 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>76.6571 |
| Comments | | | |

| GM 213 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SILVER & GOLD PLATING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003, D011, F007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W107 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.5855 | *UOM*<br>KILOGRAMS | *Density*<br>1.06 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.5855 |
| Comments | | | |

| GM 214 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIN02 WASTE CONTAINERS (ABSORBED WASTE) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W319 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>NM4890139088 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>4.2134 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. SOLIDIFIED LIQUID TRU WASTE | | | |

| GM 215 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HYDRIDE SYNTHESIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.1151 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.1151 |
| Comments | | | |

| **GM 216 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ISOPROPANOL AND BITS OF ROCK | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.3175 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 0.3175 |
| Comments | | | |

| **GM 217 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, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | 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 | 205.0 |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT | | | |

| **GM 218 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLID WASTE FROM LIQUID LIQUID EXTRACTION WITH METAL SALTS AND ALCOHOLS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of 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 | 1.6783 |
| Comments | | | |

**GM 219 Waste Characteristics**

*A. Description of hazardous waste*
MIN03 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

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G19 | | | W409 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | Yes |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 0.0 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | NM4890139088 | H132 | 170.5507 |

Comments

1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE

**GM 220 Waste Characteristics**

*A. Description of hazardous waste*
KARL FISCHER WASTE

*B. EPA Hazardous Waste Code(s)*
D001, D040

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W204 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 7.8925 | KILOGRAMS | 0.79 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 7.8925 |

Comments

**GM 221 Waste Characteristics**

*A. Description of hazardous waste*
TETRAMETHYLAMMONIUM BOROHYDRIDE DISSOLUTION

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W110 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 68.4017 | KILOGRAMS | 1.2 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

**GM 222 Waste Characteristics**

*A. Description of hazardous waste*
SILANIZATION

*B. EPA Hazardous Waste Code(s)*
D001

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W203 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 2.406 | KILOGRAMS | 0.79 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H061 | 2.406 |

Comments

| GM 223 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| 60% METHANOL-REAGENT GRADE-40% 6.25N NAOH SOLUTION. SOLUTION IS USED AS AN ETCHANT ON NEUTRON DETECTORS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G04 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 99.7903 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 99.7903 |
| Comments | | | |

| GM 224 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "GENERAL LAB TRASH WITH SOLVENTS, DEGREASERS, EPOXIES" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D011, D035, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 11.4759 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 11.4759 |
| Comments | | | |

| GM 225 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT GLOVEBOX CATALYST | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D018, D028, D039, D040 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G08 | | | W310 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 22.8611 | 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 | 22.8611 |
| Comments | | | |

| GM 226 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>291.297 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>331.576 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 227 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D035 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 228 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D035 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6287 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |

| GM 229 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8053 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>37.1855 |
| Comments | | | |

| GM 230 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLVENT EXTRACTION IN XYLENES WITH CHLORIDE SALTS - NON RAD UPDATED | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>107.5014 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>107.5014 |
| Comments | | | |

| GM 231 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LIQUID SAMPLE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D021, D022, D027, D028, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.9106 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.6678 |
| Comments | | | |

| GM 232 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NANOPARTICLES SYNTHESIS ACIDIC AQUEOUS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D006, D008, D009, D010, D011, D022, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 6.3503 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of 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 | 6.3503 |
| Comments | | | |

| GM 233 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| POTASSIUM PERSULFATE MICROETCH FOR COPPER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G04 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2.45 | 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 | 2.45 |
| Comments | | | |

| GM 234 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CIN01 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 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *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 | 362.1083 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION; 1.E. CEMENTED TRU WASTE | | | |

| GM 235 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>FLOOR SCRUBBER WASTE WATER | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>46.72 |
| Comments | | | |

| GM 236 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MICROFABRICATION LIQUID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G08 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 237 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"H2SO4, (NH4)2SO4" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.7585 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.7585 |
| Comments | | | |

| GM 238 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SULFURIC ACID AND NITRIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.3566 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.3566 |
| Comments | | | |

| GM 239 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HSCCC LANTHANIDE SEPARATION_HDEHP_RAD_WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>39.1904 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>39.1904 |
| Comments | | | |

| GM 240 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BONDERITE C-AK 6849 CLEANER RINSE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>986.5 | *UOM*<br>KILOGRAMS | *Density*<br>1.05 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>792.5 |
| Comments | | | |

| **GM 241 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SILVER & GOLD PLATING SOLUTION CLEAN-UP TOWELS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D011, F007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.6329 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.6329 |
| Comments | | | |

| **GM 242 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"GT0.1M NAOH, 0.1MNH4CL,0.1M NH3" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>9.7069 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>9.7069 |
| Comments | | | |

| **GM 243 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"CATHODE RAY TUBES AND MISCELLANEOUS ELECTRONICS D009,D011 (RADIOACTIVELY CONTAMINATED)2022" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>786.4839 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>131.95 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>654.5338 |
| Comments | | | |

| GM 244 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>RCRA AEROSOLS GENERATED THROUGHOUT N3B | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W801 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.1647 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.5973 |
| Comments | | | |

| GM 245 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRIC ACID PICKLE BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>690.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>690.0 |
| Comments | | | |

| GM 246 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 6 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>6.7132 |
| Comments | | | |

| GM 247 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MOCK HE (900-21) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W316 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>24.5841 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>24.5841 |
| Comments | | | |

| GM 248 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRIC ACID PICKLE BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2093.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>FLD980711071 | *C. Management Method Code*<br>H121 | *D. Total Quantity Shipped*<br>1233.0 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>860.0 |
| Comments | | | |

| GM 249 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MATERIALS SYNTHESIS AND CATALYTIC REACTIONS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>17.1458 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| **GM 250 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "CATHODE RAY TUBES AND MISCELLANEOUS ELECTRONICS D009,D011 (RADIOACTIVELY CONTAMINATED)2022" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1097.6936 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 879.0621 |
| Comments | | | |

| **GM 251 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "CATHODE RAY TUBES, FILTERS, AND MISCELLANEOUS ELECTRONICS D009,D011 (RADIOACTIVELY CONTAMINATED)" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 400.0 | 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* |
| | UTD982598898 | H132 | 400.3175 |
| Comments | | | |

| **GM 252 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "HACH TEST KITS, ACIDS ~1.0-5.0 PH" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D006, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 30.3907 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 30.3907 |
| Comments | | | |
| 1.E. ACIDIC TEST KITS | | | |

| GM 253 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| GLASS SLIDES - SILIAPLATE - THIN LAYER CHROMATOGRAPHY (TLC) | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| F002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 13.8799 | 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 | 13.8799 |
| Comments | | | |
| | | | |

| GM 254 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "DEBRIS GR B MTRU, BE GT1%, TRITIUM CONTAMINATED" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| 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 | 4.8081 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 255 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| IONIC LIQUID SYNTHESES WITH NAOH | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W219 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 13.5624 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 13.5624 |
| Comments | | | |
| 1.E. IONIC LIQUIDS | | | |

**GM 256 Waste Characteristics**

*A. Description of hazardous waste*
VANADIUM SOUTION (AQUEOUS) FROM REDOX FLOW BATTERY RESEARCH

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W103 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 26.3084 | KILOGRAMS | 1.5 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 26.3084 |

Comments

**GM 257 Waste Characteristics**

*A. Description of hazardous waste*
KOH SOLUTION FOR SI REMOVAL

*B. EPA Hazardous Waste Code(s)*
D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W110 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 11.4305 | KILOGRAMS | 1.4 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

**GM 258 Waste Characteristics**

*A. Description of hazardous waste*
HAZARDOUS WASTE CYLINDERS-NOT DESTINED FOR GAS PLANT

*B. EPA Hazardous Waste Code(s)*
D001

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W801 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 15.785 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 15.785 |

Comments

**GM 259 Waste Characteristics**

*A. Description of hazardous waste*
"GENERAL LAB TRASH CONTAINING BARIUM,CHROMIUM, SILVER, & CADMIUM COMPOUNDS."

*B. EPA Hazardous Waste Code(s)*
D005, D006, D007, D011

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 7.3482 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 7.3482 |

Comments

| GM 260 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SAMPLE WASTE GENERATED FROM R&D SYNTHESIS OF SURFACTANT-TEMPLATED NANOSTRUCTURES 1420-1221 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 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* |
| | COD980591184 | H141 | 51.8982 |
| Comments | | | |

| GM 261 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEAD SOLIDS AND LEAD CONTAMINATED MATERIALS FROM ROUTINE HOUSEKEEPING AND MAINTENANCE OPERATIONS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 3689.067 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 3689.067 |
| Comments | | | |

| GM 262 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ACID /WATER SOLUTION USED FOR CLEANING METAL COUPONS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G02 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.1731 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 4.1731 |
| Comments | | | |

| GM 263 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DILUTE ACID SOLUTIONS FROM INDUCTIVELY COUPLED PLASMA – OPTICAL EMISSION SPECTROSCOPIC (ICP-OES) ANALYSIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>22.0899 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>22.0899 |
| Comments | | | |

| GM 264 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>POLYURETHANE ANALYSIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.1932 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>16.1932 |
| Comments | | | |

| GM 265 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>OLD: R&D PROCESSES USED FOR WEAPONS PROGRAM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>36.1513 | *UOM*<br>KILOGRAMS | *Density*<br>1.3 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>36.1513 |
| Comments | | | |

| GM 266 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT SILICA GRANULES FROM HE R&D | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007, D008, D010, D011, D022, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 5.171 |
| Comments | | | |
| 1.E. SILICA GRANULES | | | |

| GM 267 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-18-0001 MANHATTAN SLOTIN PROJECT HAZARDOUS + ASBESTOS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 9363.5079 | 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* |
| | NVT330010000 | H132 | 9363.5079 |
| Comments | | | |

| GM 268 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MLLW DEBRIS WASTE CONTAINERS FROM TRU OPERATIONS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F004, F005, F006, F007, F009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W301 |
| *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* |
| | FLD980711071 | H131 | 34.0194 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 269 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MISCELLANEOUS ELECTRONICS POTENTIAL INTERNAL RADIOACTIVE CONTAMINATION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>19.4138 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>19.4138 |
| Comments | | | |

| GM 270 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 7 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>5.9874 |
| Comments | | | |

| GM 271 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC LIQUID WASTE (POLYMER SYNTHESIS) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>102.1944 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>84.4135 |
| Comments | | | |

| GM 272 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SYNTHESIS OF NANOPARTICLES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 20.8653 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 20.8653 |
| Comments | | | |

| GM 273 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SOLID, ABSORBED LIQUID WASTE GENERATED DURING NANOPARTICLE R&D" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 10.2965 | 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 | 10.2965 |
| Comments | | | |

| GM 274 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SOLVENT WASTE FROM NANOPARTICLE SYNTHESIS, ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATION" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D003, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D026, D028, D029, D035, D036, D038, D039, D040, F002, F003, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 118.0701 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 106.5489 |
| Comments | | | |

| GM 275 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DAAF FORMULATION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>142.4734 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>142.4734 |
| Comments | | | |

| GM 276 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"LAB TRASH: SOLVENTS/ METALS/ REACTIVES FROM NANOPARTICLE SYNTHESIS, ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATION" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D026, D028, D029, D035, D036, D038, D039, D040, F002, F003, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.7257 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.7257 |
| Comments | | | |

| GM 277 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"LAB TRASH: SOLVENTS/ METALS/ REACTIVES FROM NANOPARTICLE SYNTHESIS, ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATION" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D026, D028, D029, D035, D036, D038, D039, D040, F002, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>104.3716 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>101.5212 |
| Comments | | | |

| GM 278 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SODIUM HYDROXIDE USED FOR ETCHANT/CLEANING PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.9274 | *UOM*<br>KILOGRAMS | *Density*<br>1.12 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>12.9274 |
| Comments | | | |

| GM 279 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC LIQUID WASTE (POLYMER SYNTHESIS) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.9769 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.9769 |
| Comments | | | |

| GM 280 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>KARL FISCHER WITH RAD | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 281 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LITHIUM LIQUID LIQUID EXTRACTIONS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>164.654 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>135.6241 |
| Comments | | | |

| GM 282 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ELECTROLESS COPPER SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W107 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.6762 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.6762 |
| Comments | | | |

| GM 283 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CATALYST INKS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D010, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G08 | *Management Method Code* | *Country* | *E. Form Code*<br>W209 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>64.9091 | *UOM*<br>KILOGRAMS | *Density*<br>2.0 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>7.8925 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>10.4326 |
| Site 3 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>46.5839 |
| Comments | | | |

| GM 284 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CONTAMINATED CATALYST INK LAB TRASH - SOLIDS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>142.0198 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.5771 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>144.197 |
| Comments | | | |

| GM 285 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ZIF-8 SYNTHESIS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>38.6007 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.9748 |
| Comments | | | |

| GM 286 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>REVERSE PHASE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>35.7884 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>35.7884 |
| Comments | | | |

| **GM 287 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION, AND SAMPLE PREPARATION ORGANIC LIQUID WASTE" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D028, D035, D038, D039, D040, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>17.2365 |
| Comments | | | |

| **GM 288 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION, AND SAMPLE PREPARATION SOLID WASTE (LAB TRASH)" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D028, D035, D038, D039, D040, F002, F003, F005, P022, P105 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>23.995 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>37.9203 |
| Comments | | | |

| **GM 289 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "GENERAL LAB TRASH CONTAINING BARIUM,CHROMIUM, SILVER, & CADMIUM COMPOUNDS." | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D006, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.9874 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.9874 |
| Comments | | | |

| **GM 290 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"LAB TRASH WITH ""COOLAMP"" LUBE PRODUCT USED FOR SILVER COATING OF METALS" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.4969 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.4969 |
| Comments | | | |

| **GM 291 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACID SOLUTION WITH NANOPARTICLES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.0391 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.0391 |
| Comments | | | |

| **GM 292 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACIDIC ELECTROPOLISHING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 293 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "ACIDS, TOXIC METALS, OXIDIZER WASTE FROM NANOPARTICLES: SYNTHESIS, ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATIONS" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D004, D005, D006, D007, D008, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 8.7543 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 8.7543 |
| Comments | | | |

| GM 294 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HE MACHINING OPERATIONS AT TA-16-260 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G13 | | | W405 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 957.647 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 957.647 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 295 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SCRAP METAL, EQUIPMENT AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.0823 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 4.0823 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 296 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DCM MEOH COLUMN WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>175.3588 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>72.7562 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>78.8797 |
| Comments | | | |

| GM 297 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>B22 SOLID WASTE AND LAB TRASH-4 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>81.0574 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>86.5912 |
| Comments | | | |

| GM 298 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LIQUID HE & SOLVENT | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G07 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>33.1122 |
| Comments | | | |

| GM 299 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CERAMIC PROCESSING ACIDIC WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>442.5 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>80.0 |
| Comments | | | |

| GM 300 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLIDIFIED FILTRATE FROM SHEBA PROCESSING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W319 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>58.5134 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>182.3441 |
| Comments | | | |
| 1.E SOLIDIFIED AQUEOUS WASTE | | | |

| GM 301 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNIVERSAL FORMULATION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D019, D021, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>354.2557 | *UOM*<br>KILOGRAMS | *Density*<br>1.05 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>257.1869 |
| Comments | | | |

| GM 302 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HYDROCHLORIC ACID AND HYDROGEN PEROXIDE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.4061 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.4061 |
| Comments | | | |

| GM 303 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ELECTROLESS NICKEL PLATING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.9916 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.9916 |
| Comments | | | |

| GM 304 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACRYLATE AND CERAMIC FROM UV CURABLE PRINTING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>45.7221 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>51.6642 |
| Comments | | | |
| 1.E. ACRYLATES AND CERAMICS | | | |

| GM 305 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CMR MLLW SCO ITEMS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>10695.7088 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>10695.7088 |
| Comments | | | |

| GM 306 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>RARE EARTH OXIDE SYNTHESIS WASTE SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>39.8708 | *UOM*<br>KILOGRAMS | *Density*<br>1.3 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>39.8708 |
| Comments | | | |

| GM 307 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AMMONIA ASSAY HACH KIT WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W107 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>15.15 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>15.15 |
| Comments | | | |

| **GM 308 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRATE ASSAY HACH KIT WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.7501 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.7501 |
| Comments | | | |

| **GM 309 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CULTURING AND CHARACTERIZATION OF BACTERIAL AND FUNGAL INTERACTIONS - SOLID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.307 |
| Comments | | | |

| **GM 310 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA59_ELECTROCHEMICAL ACTIVITIES AND AMALGAMATION OF TRANSITION METALS AND LANTHANIDES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>61.5978 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>36.1967 |
| Comments | | | |

| GM 311 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA59_ELECTROCHEMICAL ACTIVITIES INVOLVING STRONG OXIDIZERS AND ACIDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W105 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H061 | 12.9727 |
| Comments | | | |

| GM 312 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLVENT RINSE PLUS TRACE INORGANIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G01 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.8165 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 0.8165 |
| Comments | | | |

| GM 313 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| POLYMER SYNTHESIS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2.8946 | 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 | 2.8946 |
| Comments | | | |

| GM 314 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>10.8409 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>4.7627 |
| Comments | | | |

| GM 315 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MOCK HE (900-21) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W403 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.9832 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.9832 |
| Comments | | | |

| GM 316 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"TOTAL ORGANIC CARBON, TOTAL NITROGEN" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>225.0725 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>225.0725 |
| Comments | | | |

| GM 317 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HEAT PIPE WITH SODIUM METAL. THE HEAT PIPE ASSEMBLY CONSISTS OF A STAINLESS STEEL TUBING | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 112.0373 | 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 | 112.0373 |
| Comments | | | |

| GM 318 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| WASTE FROM VARIOUS ANALYTICAL PROCEDURES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D004, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 93.6668 |
| Comments | | | |

| GM 319 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MDPR SOILS CONTAMINATED WITH RCRA METALS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W301 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 374.2137 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 320 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA55 WVA/ECF BOLLARD SILO SAND BLASTING | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G14 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 358.0 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 321 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| POLYIMIDE DISKS V2 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 47.9447 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 47.9447 |
| Comments | | | |

| GM 322 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-59_MERCURY CONTAMINATED LAB TRASH | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G32 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | 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* |
| | COD980591184 | H141 | 7.5296 |
| Comments | | | |

| GM 323 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "AQUEOUS ACIDIC WASTE FROM R&D SYNTHESIS, INCLUDING NANOPARTICLE SYNTHESIS" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D004, D006, D007, D008, D010, D011, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 8.21 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 8.21 |
| Comments | | | |

| GM 324 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT SOLVENT (USED FOR CLEANING EQUIPMENT DURING PAINT OPERATIONS) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G06 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>63.9565 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>143.3352 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>317.5147 |
| Comments | | | |

| GM 325 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MDPR SOIL CONTAMINATED WITH LEAD AND UHC | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G44 | *Management Method Code* | *Country* | *E. Form Code*<br>W301 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2267.962 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>3127.5196 |
| Comments | | | |

| GM 326 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLID CHEMICAL WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011, D018, D019, D021, D022, D028, D033, D034, D038, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 327 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA59_LABORATORY ACTIVITIES INVOLVING AMMONIUM CHLORIDE AND TRANSITION METALS | | | |
| *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* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 49.9859 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 63.5029 |
| Comments | | | |

| GM 328 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SULFURIC ACID CONTAMINATED WITH PLATINUM AND CARBON CATALYST INKS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 3.8555 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 3.8555 |
| Comments | | | |

| GM 329 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLVENTS WITH TRACE IONIC LIQUIDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.4431 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 5.4431 |
| Comments | | | |

**GM 330 Waste Characteristics**

*A. Description of hazardous waste*
METAL AIR PURIFIER BOX AND FILTERS

*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* | *Country* | *E. Form Code* |
|---|---|---|---|
| G15 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 63.5029 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 63.5029 |

Comments

**GM 331 Waste Characteristics**

*A. Description of hazardous waste*
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE

*B. EPA Hazardous Waste Code(s)*
D001

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 1212.12 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H061 | 474.5121 |
| Site 2 | COD980591184 | H141 | 718.9199 |
| Site 3 | ILD098642424 | H040 | 3.3566 |

Comments

**GM 332 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

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 233.5613 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 4.8534 |
| Site 2 | COD980591184 | H141 | 239.6757 |

Comments

| GM 333 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>49.4416 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>50.5756 |
| Comments | | | |

| GM 334 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003, U006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.4536 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.4536 |
| Comments | | | |

| GM 335 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003, U008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.8478 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.2965 |
| Comments | | | |

| GM 336 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003, U122 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 337 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003, U133 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.1361 |
| Comments | | | |

| GM 338 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>26.1723 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>26.1723 |
| Comments | | | |

| GM 339 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 340 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, U092 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.7257 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.7257 |
| Comments | | | |

| GM 341 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, U122 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>14.8778 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>14.8778 |
| Comments | | | |

| GM 342 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, U122, U154 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 343 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, U123 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.6573 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.6573 |
| Comments | | | |

| GM 344 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, U404 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.4948 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.8039 |
| Comments | | | |

| GM 345 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>277.4556 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>274.5979 |
| Site 3 | *B. EPA ID of facility to which waste was shipped*<br>ILD098642424 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>1.7237 |
| Comments | | | |

| GM 346 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9484 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9484 |
| Comments | | | |

| GM 347 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D005, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.903 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.903 |
| Comments | | | |

| GM 348 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 349 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.8534 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.8534 |
| Comments | | | |

| GM 350 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.5966 |
| Comments | | | |

| GM 351 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U002, U019 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>15.3314 |
| Comments | | | |

| GM 352 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U041 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.1751 |
| Comments | | | |

| GM 353 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U096 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>78.0179 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>4.0823 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>73.9356 |
| Comments | | | |

| GM 354 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U135 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 355 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U162 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.7787 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.7787 |
| Comments | | | |

| GM 356 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, U163 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 357 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D004 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 358 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.7648 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.7648 |
| Comments | | | |

| GM 359 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.5855 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.5855 |
| Comments | | | |

| GM 360 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>34.0194 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>34.0194 |
| Comments | | | |

| GM 361 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 362 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007, U002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.3482 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.3482 |
| Comments | | | |

**GM 363 Waste Characteristics**

*A. Description of hazardous waste*
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE

*B. EPA Hazardous Waste Code(s)*
D001, D007, U002, U154, U161

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 37.4667 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 37.4667 |

Comments

**GM 364 Waste Characteristics**

*A. Description of hazardous waste*
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE

*B. EPA Hazardous Waste Code(s)*
D001, D010

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 0.2722 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

**GM 365 Waste Characteristics**

*A. Description of hazardous waste*
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE

*B. EPA Hazardous Waste Code(s)*
D001, D011

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 31.2979 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 31.2979 |

Comments

**GM 366 Waste Characteristics**

*A. Description of hazardous waste*
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE

*B. EPA Hazardous Waste Code(s)*
D001, D011, U002, U003, U031, U056, U112, U220, U239

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G11 | | | W001 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 29.4835 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 29.4835 |

Comments

| GM 367 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>22.226 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>22.226 |
| Comments | | | |

| GM 368 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D035 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.4 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.4 |
| Comments | | | |

| GM 369 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D038, U002, U003, U019, U117, U154, U191, U196, U213, U239 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>27.2155 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>27.2155 |
| Comments | | | |

| GM 370 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, U002, U019 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>25.8548 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>25.8548 |
| Comments | | | |

| GM 371 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, U019 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.903 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.903 |
| Comments | | | |

| GM 372 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, U019, U057, U359 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.037 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.037 |
| Comments | | | |

| GM 373 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D028, U077 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 374 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D028, U177 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 375 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D035 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.8925 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.8925 |
| Comments | | | |

| GM 376 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D035, D038 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.5855 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.5855 |
| Comments | | | |

| GM 377 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D035, U239 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.7111 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.7111 |
| Comments | | | |

| GM 378 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D038, U003, U031, U056, U154, U161, U196, U220 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>24.0404 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>24.0404 |
| Comments | | | |

| GM 379 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D038, U003, U154, U159, U196 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>28.9392 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>28.9392 |
| Comments | | | |

| GM 380 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D038, U077 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 381 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D038, U196 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.1437 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>20.8653 |
| Comments | | | |

| GM 382 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, P022, U009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.2659 |
| Comments | | | |

| GM 383 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>110.3137 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>102.6026 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.7111 |
| Comments | | | |

| GM 384 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U002, U056, U115 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.688 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.688 |
| Comments | | | |

| GM 385 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U002, U083, U220, U239 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.1395 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>20.1395 |
| Comments | | | |

| GM 386 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U002, U112, U154 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>26.0362 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>26.0362 |
| Comments | | | |

| GM 387 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U002, U154 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.6552 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>12.6552 |
| Comments | | | |

| GM 388 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U003, U019, U031, U037, U056, U069, U118, U154, U239 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>23.995 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>23.995 |
| Comments | | | |

| GM 389 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U031 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.4536 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.4536 |
| Comments | | | |

| GM 390 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U076 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 391 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U083, U154 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.6594 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>10.6594 |
| Comments | | | |

| GM 392 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U103 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 393 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U108, U162, U213 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.8199 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>20.8199 |
| Comments | | | |

| GM 394 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U125 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 395 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U154 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.4654 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>16.4654 |
| Comments | | | |

| GM 396 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U154, U220 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.2638 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.2638 |
| Comments | | | |

| GM 397 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U161, U213 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.9644 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>16.9644 |
| Comments | | | |

| GM 398 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U162 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.7111 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.7111 |
| Comments | | | |

| GM 399 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U162, U213 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.4326 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.4326 |
| Comments | | | |

| GM 400 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U165 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |

| GM 401 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U213 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>13.2903 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>16.3903 |
| Comments | | | |

| GM 402 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U220 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.7934 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.7934 |
| Comments | | | |

| GM 403 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, U239 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 404 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1630.0417 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1656.1188 |
| Comments | | | |

| GM 405 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>44.6335 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>52.3446 |
| Comments | | | |

| GM 406 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 407 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 408 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D004 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 409 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.7711 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.7711 |
| Comments | | | |

| GM 410 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D005, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6287 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |

| GM 411 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D005, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 412 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.3175 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.3175 |
| Comments | | | |

| GM 413 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.6789 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.6789 |
| Comments | | | |

| GM 414 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.4288 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.8391 |
| Comments | | | |

| GM 415 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D009, U151 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 416 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D024, U052 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 417 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, U103 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 418 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, U122 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.3545 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.3545 |
| Comments | | | |

| GM 419 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, U123 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.3915 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.3915 |
| Comments | | | |

| GM 420 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, U133 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.7627 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.7627 |
| Comments | | | |

| GM 421 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, U134 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.5729 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.0677 |
| Comments | | | |

| GM 422 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>190.4632 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>193.7744 |
| Comments | | | |

| GM 423 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D004, D010, U170 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.7955 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.7955 |
| Comments | | | |

| GM 424 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.4061 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.4061 |
| Comments | | | |

| GM 425 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D005, D006, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 426 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D005, D011, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 427 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D006, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.8749 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.8749 |
| Comments | | | |

| GM 428 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D006, D008, D010, D011, U218, U219 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.4389 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.4389 |
| Comments | | | |

| GM 429 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.0823 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.0823 |
| Comments | | | |

| GM 430 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D011, U188, U353 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.4948 |
| Comments | | | |

| GM 431 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D022, U044 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 432 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D022, U044, U188 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.4536 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.4536 |
| Comments | | | |

| GM 433 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D038, U188, U196, U197 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.7787 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.7787 |
| Comments | | | |

| GM 434 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P001, P024, U012 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 435 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.8904 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.8904 |
| Comments | | | |

| GM 436 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P030, U070 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.538 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.538 |
| Comments | | | |

| GM 437 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P030, U197 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 438 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P098 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.7216 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.7216 |
| Comments | | | |

| GM 439 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P106 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.0823 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.0823 |
| Comments | | | |

| GM 440 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, U048 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 441 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, U080 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.0412 |
| Comments | | | |

| GM 442 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, U088 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 443 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, U223 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>15.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>15.0 |
| Comments | | | |

| GM 444 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, U236 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.4536 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.4536 |
| Comments | | | |

| GM 445 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, U246 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 446 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.3524 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.3524 |
| Comments | | | |

| GM 447 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D006, P120 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.3641 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.3641 |
| Comments | | | |

| GM 448 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D008, D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.1584 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.1584 |
| Comments | | | |

| GM 449 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>21.0024 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>21.0024 |
| Comments | | | |

| GM 450 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D008, D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 451 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D022, U044, U207, U236 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 452 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 453 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D008, D010, U050, U219 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 454 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D008, P119, P120 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9937 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9937 |
| Comments | | | |

| GM 455 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D008, U144 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 456 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>17.112 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>17.112 |
| Comments | | | |

| GM 457 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007, D011, D034, U131 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.7955 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.7955 |
| Comments | | | |

| GM 458 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007, U188 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 459 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.3545 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.3545 |
| Comments | | | |

| GM 460 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, U144 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.6964 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.6964 |
| Comments | | | |

| GM 461 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.3281 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.3281 |
| Comments | | | |

| GM 462 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009, U151 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>41.7759 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>43.1366 |
| Comments | | | |

| GM 463 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>19.5952 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>19.5952 |
| Comments | | | |

| GM 464 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D010, U204 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 465 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.8199 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>20.8199 |
| Comments | | | |

| **GM 466 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011, U108 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| **GM 467 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D011, U236 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| **GM 468 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D018 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 469 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.7153 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.7153 |
| Comments | | | |

| GM 470 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D022, U044 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.0698 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.0698 |
| Comments | | | |

| GM 471 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D022, U044, U088, U328 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.1647 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.1647 |
| Comments | | | |

| GM 472 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D022, U044, U225 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.7955 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>10.7955 |
| Comments | | | |

| GM 473 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D042 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 474 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>P002, U005, U108 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.7787 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.7787 |
| Comments | | | |

| GM 475 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>P120 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.5359 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.5359 |
| Comments | | | |

| GM 476 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 477 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U007, U170 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.7257 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.7257 |
| Comments | | | |

| GM 478 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U069 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.2247 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.2247 |
| Comments | | | |

| GM 479 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U070 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>24.9476 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>24.9476 |
| Comments | | | |

| GM 480 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U080 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0454 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.0454 |
| Comments | | | |

| GM 481 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U088 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.3503 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.3503 |
| Comments | | | |

| GM 482 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U093 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 483 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U122 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 484 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U138 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 485 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U167 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.5855 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.5855 |
| Comments | | | |

| GM 486 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U188 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.9832 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.6727 |
| Comments | | | |

| GM 487 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>U223 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W001 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>35.1988 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>35.1988 |
| Comments | | | |

| GM 488 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CATALYST SYNTHESIS FILTRATE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>56.0187 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>56.0187 |
| Comments | | | |

| GM 489 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MLLW RM 129 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>653.1731 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 490 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LEAD DEBRIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>100.4254 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>91.1721 |
| Comments | | | |

| GM 491 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CHCL3 MEOH COLUMN WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D022, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 26.0242 | 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 | H061 | 19.3564 |
| Comments | | | |

| GM 492 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "SOLID WASTE GENERATED IN THE SYNTHESIS, PURIFICATION, AND SAMPLE PREP OF INORGANIC/ORGANOMETALLIC COMPOUNDS 1698-B220" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D007, D008, D011, D018, D022, D026, D028, D036, D038, F002, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.2617 | 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 | 5.2617 |
| Comments | | | |

| GM 493 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA59 HYDROXIDE PRECIPITATE WASTES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 144.6053 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 144.6053 |
| Comments | | | |

| GM 494 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ROUTINE MAINTENANCE AND HOUSEKEEPING-LEAD-CADMIUM CONTAMINATED DEBRIS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4548.0 | 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* |
| | UTD982598898 | H132 | 8964.0 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 495 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| UNLEADED GASOLINE CONTAMINATED LIQUID | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W219 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 30.935 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 3.7195 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 27.2155 |
| Comments | | | |
| 1.E CONTAMINATED GASOLINE | | | |

| GM 496 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| RNA DECAY | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 2.7669 |
| Comments | | | |

| GM 497 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MISCELLANEOUS ELECTRONICS POTENTIAL INTERNAL RADIOACTIVE CONTAMINATION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>267.1206 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>304.3605 |
| Comments | | | |

| GM 498 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>INORGANIC & ORGANIC R&D SYNTHESIS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.0781 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.0781 |
| Comments | | | |

| GM 499 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>INORGANIC & ORGANIC R&D SYNTHESIS SOLID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.5813 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.903 |
| Comments | | | |

| **GM 500 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.4536 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.4536 |
| Comments | | | |

| **GM 501 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, P014 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.2268 |
| Comments | | | |

| **GM 502 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.8534 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.8534 |
| Comments | | | |

| GM 503 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.4536 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.4536 |
| Comments | | | |

| GM 504 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D003, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.4389 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.4389 |
| Comments | | | |

| GM 505 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6287 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |

| GM 506 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>17.3726 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>17.3726 |
| Comments | | | |

| GM 507 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P042 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 508 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P098 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9072 |
| Comments | | | |

| GM 509 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P105 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.8144 |
| Comments | | | |

| GM 510 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, P106 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.8039 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.8039 |
| Comments | | | |

| GM 511 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, P010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.5964 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.5964 |
| Comments | | | |

| GM 512 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, P011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.45 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.45 |
| Comments | | | |

| GM 513 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, P012 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W004 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9464 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.9464 |
| Comments | | | |

| GM 514 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BIOFILM CASTING AND ADDITIVE MANUFACTURING - HAZARDOUS SOLID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.7195 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.7195 |
| Comments | | | |

| **GM 515 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ADDITIVE MANUFACTURING - HAZARDOUS LIQUID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 36.6956 | KILOGRAMS | 0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 6.3049 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 30.3907 |
| Comments | | | |

| **GM 516 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PETROLEUM CONTAMINATED SOILS (PCS) RCRA - N3B SITEWIDE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D018 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G31 | | | W301 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 86.1826 | 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 | 333.3904 |
| Comments | | | |

| **GM 517 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT DESMUT/ETCH TITRANT | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 29.15 | KILOGRAMS | 1.01 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 | 29.15 |
| Comments | | | |

| GM 518 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DISPOSITION OF SAMPLES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 36.3328 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H040 | 36.3328 |
| Comments | | | |

| GM 519 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "MIXTURE OF ETHYL ETHER AND HYDROCHLORIC ACID CONTAINING BARIUM, CHROMIUM, SILVER, CADMIUM, LEAD, & MERCURY COMPOUNDS." | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D005, D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.2163 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H040 | 5.2163 |
| Comments | | | |

| GM 520 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MIXED LOW LEVEL LIQUID CHEMICAL WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D011, D018, D019, D021, D022, D028, D033, D034, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 33.4751 | KILOGRAMS | 0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H040 | 12.7006 |
| Comments | | | |

| GM 521 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MIXED LOW LEVEL SOLID CHEMICAL WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011, D018, D019, D021, D022, D028, D033, D034, D038, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.3524 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 522 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ANODIZING DYE BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.1214 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.1214 |
| Comments | | | |

| GM 523 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA59_ELECTROCHEMICAL ACTIVITIES INVOLVING STRONG OXIDIZERS AND ACIDS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>44.6789 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>24.8115 |
| Comments | | | |

| GM 524 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BSL2 LIPID EXTRACTION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.3608 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.3608 |
| Comments | | | |

| GM 525 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| POTENTIALLY MERCURY CONTAMINATED EQUIPMENT | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *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* |
| | COD980591184 | H141 | 103.4191 |
| Comments | | | |

| GM 526 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MLLW LEAD ACID BATTERIES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G16 | | | W309 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2.0412 | KILOGRAMS | 1.28 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 2.0412 |
| Comments | | | |

| GM 527 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CMR MLLW FOR FACILITY AND RISK REDUCTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D006, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 12.7459 | KILOGRAMS | 13.53 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* |
| | TXD988088464 | H132 | 12.7459 |
| Comments | | | |

| GM 528 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DISPOSITION OF MIXED LOW LEVEL WASTE GLOVE BOXES FROM TA-55 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1205.5 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 529 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "DEBRIS GR D MTRU, BE GT 1%" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | 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 | 191.5067 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 530 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLID TRASH FROM R & D COMPOUNDS SYNTHESIS PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D007, D008, D011, D018, D019, D021, D022, D028, D038, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 75.2963 | 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 | 58.6041 |
| Comments | | | |

| GM 531 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| R & D PROCESS FOR SYNTHESIS 0F COMPOUNDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007, D008, D011, D018, D019, D021, D022, D028, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 75.0242 | KILOGRAMS | 0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 48.1715 |
| Comments | | | |

| GM 532 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS SOLUTION CE/ZR/FE HYDROXIDE IN PF-3/177 PH 6.1-9.1 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.6838 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>20.6838 |
| Comments | | | |

| GM 533 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"(GTHG) NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION, AND SAMPLE PREP ORGANIC LIQUID WASTE" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D028, D035, D038, D039, D040, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>78.5168 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>59.2392 |
| Comments | | | |

| GM 534 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"CIRCUIT BOARDS, COPPER PLATES, CELLULOSICS AND LEAD" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>517.0953 |
| Comments | | | |

| GM 535 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "LAB. TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE THAT IS CONTAMINATED WITH SOLVENTS, DEGREASERS, EPOXIES, FOAMS" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011, D018, D035, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 9.344 | 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 | 9.344 |
| Comments | | | |

| GM 536 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEAD BLANKETS AND TOOLS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 158.7573 | 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* |
| | FLD980711071 | H113 | 371.0386 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | FLD980711071 | H131 | 61.6886 |
| Comments | | | |

| GM 537 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| VIALS --- R & D PROCESS FOR SYNTHESIS 0F COMPOUNDS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007, D008, D011, D018, D019, D021, D022, D028, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 36.1967 | KILOGRAMS | 0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| **GM 538 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>A107A IPA | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>71.3509 | *UOM*<br>KILOGRAMS | *Density*<br>0.79 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>44.4983 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>12.0656 |
| Comments | | | |

| **GM 539 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>A107A MEOH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.3545 | *UOM*<br>KILOGRAMS | *Density*<br>0.79 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>4.3545 |
| Comments | | | |

| **GM 540 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HE LAB TRASH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.268 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code*<br>H041 | *Quantity*<br>2.268 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 541 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 53786 4 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>5.5792 |
| Comments | | | |

| GM 542 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 53786 5 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.86 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>5.8513 |
| Comments | | | |

| GM 543 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLID WASTE FROM PCB COLUMN CLEANUP | | | |
| *B. EPA Hazardous Waste Code(s)*<br>F002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W319 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.457 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>20.457 |
| Comments | | | |
| "1.E. SILICA GEL, SODIUM SULFATE, FLORISIL." | | | |

| GM 544 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "LT100PPM HIGH EXPLOSIVES IN METHANOL, ACETONITRILE AND WATER. NOT EXPLOSIVE IN THIS FORM." | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 12.7006 |
| Comments | | | |

| GM 545 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NANOPARTICLES SYNTHESIS BASIC AQUEOUS WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D028, D035, D036, D038, D039, D040, F002, F003, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 32.1597 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 32.1597 |
| Comments | | | |

| GM 546 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SILVER & GOLD PLATING SOLUTION CLEAN-UP TOWELS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D011, F007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G03 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.4 | 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 | 0.4 |
| Comments | | | |

| GM 547 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| F6 SOLID WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 88.3144 | 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 | 78.4715 |
| Comments | | | |

| GM 548 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEAD NITRATE SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 3.5 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 | 2.0412 |
| Comments | | | |
| "1.E. NAOH, ETHYLENE GLYCOL, LEAD NITRATE" | | | |

| GM 549 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| UNIVERSAL FORMULATION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D019, D021, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 203.2094 | KILOGRAMS | 1.05 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 | 203.2094 |
| Comments | | | |

| GM 550 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| EXTREMELY LIGHT FOAM (ELF) - SOLID WASTE/LAB TRASH | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.3091 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 4.3091 |
| Comments | | | |

| GM 551 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SUPERCONDUCTOR WIRE FROM BASEMENT | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 25.129 | 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 | 25.129 |
| Comments | | | |

| GM 552 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CHLOROFORM AND METHANOL | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.8255 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 0.8255 |
| Comments | | | |

| GM 553 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-41-4 D&D MLLW | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *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* |
| | TXD988088464 | H132 | 2100.1328 |
| Comments | | | |
| | | | |

| GM 554 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "HACH TEST KITS, ACIDS ~1.0-5.0 PH" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 3.6333 |
| Comments | | | |
| 1.E. ACIDIC TEST KITS | | | |

| GM 555 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "HACH TEST KITS 8507,8155,8146,8008,8023,8024,8185" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 4.5432 |
| Comments | | | |
| 1.E. ACIDIC TEST KITS | | | |

| GM 556 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "WASTE FROM SYNTHESIS OF ORGANOMETALLIC, ORGANIC, AND INORGANIC COMPOUNDS." | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D018, D021, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 275.0131 | KILOGRAMS | 1.5 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 | 29.7557 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 218.4047 |
| Comments | | | |

| GM 557 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| BASE BATH FROM NANOPARTICLE SYNTHESIS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D026, D028, D029, D035, D036, D038, D039, D040, F002, F003, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2.0412 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 2.0412 |
| Comments | | | |

| GM 558 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ALUMINUM AND IRON SALTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W316 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 11.3 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 11.3 |
| Comments | | | |

| GM 559 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ELECTRONICS AND METALS WITH SOLDER CONTAMINATED WITH URANIUM AND BERYLLIUM | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 249.4758 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 1208.8237 |
| Comments | | | |

| GM 560 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ELECTRONICS AND METALS WITH SOLDER CONTAMINATED WITH URANIUM | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 231.3321 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 825.5382 |
| Comments | | | |

| GM 561 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ETHANOL & ACETONE RINSE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 12.4284 |
| Comments | | | |

| GM 562 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOLID WASTE GENERATED BY SYNTHESIS AND CLEANING PROCESS INVOLVING ORGANIC AND ORGANOMETALLIC PROCEDURES. | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D007, D011, D018, D021, D022, D028, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>55.0208 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>43.9985 |
| Comments | | | |

| GM 563 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEAD CONTAMINATED WOOD FLOORING | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>617.8382 |
| Comments | | | |

| GM 564 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PEEL AWAY & PPE CONTAMINATED WITH LEAD | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>14.0614 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>14.0614 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 565 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MLLW BATTERIES (LI ION AND NICD BATTERIES) | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W309 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.6804 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 0.6804 |
| Comments | | | |
| | | | |

| GM 566 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA55-RLUOB MLLW FROM FACILITY MAINTENANCE AND UPGRADES | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 299.8246 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 299.8246 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 567 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "GENERAL LAB TRASH CONTAINING BARIUM,CHROMIUM, SILVER, CADMIUM, LEAD, & MERCURY" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 14.3335 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 7.8018 |
| Comments | | | |
| | | | |

| GM 568 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SULFURIC ACID AND NITRIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>96.55 | *UOM*<br>KILOGRAMS | *Density*<br>1.4 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>96.55 |
| Comments | | | |

| GM 569 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>PERCHLORIC ACID RESIDUE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2.0412 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>2.0412 |
| Comments | | | |

| GM 570 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK ORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2687.4763 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>321.0527 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.709 |
| Site 3 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2357.7146 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 571 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK ORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D035 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>63.85 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>15.9 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>47.95 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 572 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK ORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>129.7274 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>129.7274 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 573 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK ORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>173.3 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>173.3 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 574 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>KARL FISCHER TITRATION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.2617 | *UOM*<br>KILOGRAMS | *Density*<br>0.97 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.2617 |
| Comments | | | |

| GM 575 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACETONE FOR CLEANING MASS SPEC | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>12.2016 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>FLD980711071 | *C. Management Method Code*<br>H040 | *D. Total Quantity Shipped*<br>12.2016 |
| Comments | | | |

| GM 576 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA-9-21 MERCURY CLEAN UP | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G32 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>85.1847 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.5973 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>146.4196 |
| Comments | | | |

| GM 577 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>EXTRACTIONS WITH HCL - NONRAD | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.0781 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.0781 |
| Comments | | | |

| GM 578 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W119 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6287 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 579 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W119 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>49.1431 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>49.1431 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 580 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W119 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6287 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 581 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W119 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6287 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6287 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 582 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G11 | *Management Method Code* | *Country* | *E. Form Code*<br>W119 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>285.5704 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>285.5704 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 583 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, U154 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.8144 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of 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 | 1.8144 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 584 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2919.8246 | 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 | 2919.8246 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 585 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 58.0598 | 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 | 58.0598 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 586 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 263.5 | 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 | 263.5 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 587 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.8144 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of 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 | 1.8144 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 588 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011, U219, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G11 | | | W119 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.9895 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| 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 | 4.9895 |
| Comments | | | |
| "1.E NON-BULK, NON-LAB PACK CHEMICALS" | | | |

| GM 589 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CHROMIUM CADMIUM COATED GSA SAFES WITH OTHER LOW LEVEL DEBRIS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 988.0 | 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* |
| | UTD982598898 | H132 | 988.0 |
| Comments | | | |

| GM 590 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ACIDIC ELECTROPOLISHING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G02 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.8165 | KILOGRAMS | 1.15 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 | 0.8165 |
| Comments | | | |

| GM 591 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ORGANIC SOLVENTS FOR PCB EXTRACTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 65.9523 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 34.473 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 31.4793 |
| Comments | | | |

| **GM 592 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LDCC FLUSH OUT DRUMS 1 & 3 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>430.4592 |
| Comments | | | |

| **GM 593 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"LDCC FLUSH OUT DRUMS 15, 16, 17, 18" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>858.6504 |
| Comments | | | |

| **GM 594 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LDCC FLUSH OUT DRUM 10 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>27.2155 |
| Comments | | | |

| GM 595 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-03 CMR MLLW FOR FACILITIES AND RISK REDUCTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G09 | | | W320 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 28502.3856 | 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* |
| | TXD988088464 | H132 | 22112.6295 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 6389.7561 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 596 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PROCESS WASTE FROM CLOSED LOOP SYSTEM 03-1498-0261 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G13 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.0 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 226.7962 |
| Comments | | | |

| GM 597 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LAB TRASH WITH SILVER AND LEAD | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.9504 | 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 | 1.9504 |
| Comments | | | |

| GM 598 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>2023 IONIC LIQUID SYNTHESES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W219 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>20.7292 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>20.7292 |
| Comments | | | |
| 1.E. IONIC LIQUIDS | | | |

| GM 599 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>INSTRUMENTS AND MISCELLANEOUS ITEMS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>814.652 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>814.652 |
| Comments | | | |

| GM 600 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ANHYDROUS MAGNESIUM PERCHLORATE USED AS A DRYING AGENT | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W316 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.3629 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.3629 |
| Comments | | | |

| **GM 601 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| COMBUSTION TUBE FROM ELEMENTAL ANALYZER ( CONVERTS SOLIDS) | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | 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 |
| Comments | | | |
| "1.E. GLASS, COBALT, CHROMIUM(III) OXIDE" | | | |

| **GM 602 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ETHANOL FROM DIFFUSION BONDING PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 32.6133 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 32.6133 |
| Comments | | | |

| **GM 603 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MISCELLANEOUS ELECTRONICS POTENTIAL INTERNAL RADIOACTIVE CONTAMINATION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D006, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 902.1953 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | UTD982598898 | H132 | 902.1953 |
| Comments | | | |

| GM 604 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "TA-16-260 BAY 1 & 2 UPGRADES SCRAP METAL, EQUIPMENT, AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION \| 103777" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W307 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 2.268 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code* | *Quantity* | |
| | H041 | 2.268 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 605 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT KODAK GBX DEVELOPER REPLENISHER FROM TA-40-8 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D010 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G08 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 50.9384 | KILOGRAMS | 1.07 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 | 50.9384 |
| Comments | | | |

| GM 606 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA-8-22 DEVELOPER/FIXER SPILL CLEAN UP WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G32 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 15.4221 | 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 | 15.4221 |
| Comments | | | |

| GM 607 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS DYE & PARTICLE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.9874 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.9874 |
| Comments | | | |

| GM 608 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT XYLENES FROM EXTRACTION PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>187.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.87 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>187.0 |
| Comments | | | |

| GM 609 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CONCRETE CUTTING WATER \| 105229 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1990.5 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1990.5 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE | | | |

| GM 610 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>POLYMER SYNTHESIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D018, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>24.8115 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.688 |
| Comments | | | |

| GM 611 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>POLYMER SYNTHESIS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.6224 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.6224 |
| Comments | | | |

| GM 612 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>WASTE FROM VARIOUS ANALYTICAL PROCEDURES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D004, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>351.5341 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>351.5341 |
| Comments | | | |

**GM 613 Waste Characteristics**

*A. Description of hazardous waste*

"ORGANIC LIQUID WASTE FROM R&D SYNTHESIS PROCESS, INCLUDING NANOPARTICLES"

*B. EPA Hazardous Waste Code(s)*

D001, D008, D011, D018, D019, D021, D022, D028, D035, D038, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W204 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 12.0656 | KILOGRAMS | 0.9 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 12.0656 |

Comments

**GM 614 Waste Characteristics**

*A. Description of hazardous waste*

"SOLID TRASH FROM R&D SYNTHESIS PROCESS, INCLUDING NANOPARTICLES"

*B. EPA Hazardous Waste Code(s)*

D001, D018, D019, D028, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 9.979 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

**GM 615 Waste Characteristics**

*A. Description of hazardous waste*

"NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION, AND SAMPLE PREPARATION ORGANIC LIQUID WASTE"

*B. EPA Hazardous Waste Code(s)*

D001, D004, D005, D006, D007, D008, D010, D011, D018, D019, D021, D022, D028, D035, D038, D039, D040, F002, F003, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W204 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 116.3918 | KILOGRAMS | 0.9 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 98.5203 |

Comments

**GM 616 Waste Characteristics**

*A. Description of hazardous waste*

"NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION, AND SAMPLE PREPARATION SOLID WASTE (LAB TRASH)"

*B. EPA Hazardous Waste Code(s)*

D001, D004, D005, D006, D007, D008, D010, D011, D018, D019, D022, D028, D035, D038, D039, D040, F002, F003, F005, P022, P105

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 68.0842 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 68.0842 |

Comments

| **GM 617 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "AQUEOUS BASIC WASTE FROM R&D SYNTHESIS, INCLUDING NANOPARTICLE SYNTHESIS" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D022, D028, D035, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W110 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.9874 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 5.9874 |
| Comments | | | |

| **GM 618 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| USED SOLVENT BARREL 2-27-23 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 40.5965 | KILOGRAMS | 1.33 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 | 40.5965 |
| Comments | | | |

| **GM 619 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LCMS WASTE - AQUEOUS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 93.9843 | KILOGRAMS | 0.85 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 | 36.2874 |
| Site 2 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 57.697 |
| Comments | | | |

**GM 620 Waste Characteristics**

*A. Description of hazardous waste*
NEUTRALIZER SOLUTION FOR ELECTROLESS COPPER PROCESS

*B. EPA Hazardous Waste Code(s)*
D001, D002

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W103 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 1.5876 | KILOGRAMS | 1.15 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 1.5876 |

Comments

**GM 621 Waste Characteristics**

*A. Description of hazardous waste*
G5 MEOH

*B. EPA Hazardous Waste Code(s)*
D001, F003

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W203 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 10.2965 | KILOGRAMS | 0.79 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

**GM 622 Waste Characteristics**

*A. Description of hazardous waste*
PF3-177 SURROGATES LAB WASTE

*B. EPA Hazardous Waste Code(s)*
D004, D005, D006, D007, D008, D009, D010, D011

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 2.9484 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 2.9484 |

Comments

**GM 623 Waste Characteristics**

*A. Description of hazardous waste*
"GENERAL LAB TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE THAT IS CONTAMINATED WITH SOLVENTS, DEGREASERS, EPOXIES"

*B. EPA Hazardous Waste Code(s)*
D011, D035, F002, F005

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 5.0802 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 5.0802 |

Comments

| GM 624 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| XRF FUSIONS DISKS - NATURAL ROCK POWDERS AND FLUX | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D007, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 85.1393 | 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 | 85.1393 |
| Comments | | | |
| "1.E. LITHIUM BORATES, PLASTIC, ROCK" | | | |

| GM 625 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| TA 60 BOILER WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G14 | | | W105 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 359.6988 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 359.6988 |
| Comments | | | |

| GM 626 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SPENT ACID COPPER SULFATE ELECTROPLATING BATH | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G03 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| X | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.4061 | 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 | 1.4061 |
| Comments | | | |

| GM 627 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LAB TRASH CONTAMINATED WITH SYNTHETIC GREASE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G15 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.2247 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 1.2247 |
| Comments | | | |

| GM 628 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LEAD CONTAMINATED DEBRIS TA-8-23 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G13 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 7.3028 | 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 | 7.3028 |
| Comments | | | |

| GM 629 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| BUSTED BATTERY | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W309 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 4.4906 | 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 | 4.4906 |
| Comments | | | |

| GM 630 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TUNGSTEN PLATING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.8081 | *UOM*<br>KILOGRAMS | *Density*<br>1.13 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>4.8081 |
| Comments | | | |

| GM 631 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>METAL CONTAINING HALOGENATED AND NON HALOGENATED ORGANIC WASTE. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007, D011, D018, D021, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>51.3013 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>12.882 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>23.5414 |
| Comments | | | |

| GM 632 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HELIUM LINES WASHED WITH ACETONE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>153.7678 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>153.7678 |
| Comments | | | |

| GM 633 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| G5 MEOH | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 21.6364 | KILOGRAMS | 0.79 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H061 | 21.6364 |
| Comments | | | |

| GM 634 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ACTIVATOR SOLUTION FOR ELECTROLESS COPPER PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002, D038 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G03 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 3.85 | KILOGRAMS | 1.15 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 | 3.85 |
| Comments | | | |

| GM 635 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SOL-GEL GLASS STUDY | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W219 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.8144 | KILOGRAMS | 2.8 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 | 1.8144 |
| Comments | | | |
| "1.E. SILANES, METAL CHLORIDES" | | | |

| GM 636 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CHN ANALYSIS REACTORS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D007, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W319 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>8.9131 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.9131 |
| Comments | | | |
| "1.E. DEBRIS, METAL OXIDES" | | | |

| GM 637 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AUTOCLAVE USED FOR STERILIZING BIOLOGICAL SAMPLES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>56.6991 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>56.6991 |
| Comments | | | |
| | | | |

| GM 638 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MISCELLANEOUS ELECTRONICS AND LIGHTING COMPONENTS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>123.3771 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| GM 639 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SAMPLE WASTE GENERATED FROM R&D SYNTHESIS OF SURFACTANT-TEMPLATED NANOSTRUCTURES 1819-113/115 (52913) | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 17.7355 | 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 | 17.7355 |
| Comments | | | |

| GM 640 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SAMPLES MEASURED BY LIQUID SCINTILLATION COUNTER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 12.6099 | KILOGRAMS | 1.2 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* |
| | FLD980711071 | H070 | 12.6099 |
| Comments | | | |

| GM 641 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ASPH3 REACTION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D004, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.3175 | KILOGRAMS | 1.4 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 | 0.3175 |
| Comments | | | |

| GM 642 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA 53 LEGACY MLLW | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>6894.6045 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>6894.6045 |
| Comments | | | |

| GM 643 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA 53 LEGACY MLLW | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>16487.1766 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>16487.1766 |
| Comments | | | |

| GM 644 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AUTOMATED PEPTIDE SYNTHESIS ON CEM LIBERTY MICROWAVE PEPTIDE SYNTHESIZER. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>78.6529 | *UOM*<br>KILOGRAMS | *Density*<br>1.03 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>78.6529 |
| Comments | | | |

| GM 645 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MLLW TA59-0001 CLEANOUT | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>210.9205 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 646 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NEUTRALIZER SOLUTION FOR ELECTROLESS COPPER PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 1.5 | KILOGRAMS | 1.15 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 | 1.5 |
| Comments | | | |

| GM 647 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ANALYZED XRD SAMPLES: ROCK POWDERS AND ALUMINA OXIDE POWDER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D005, D007, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W319 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 19.187 | 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 | 19.187 |
| Comments | | | |
| "1.E. ROCK, GLASS, PLASTIC, ALUMINA OXIDE" | | | |

| GM 648 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LANTHANIDE SEPARATION BY L-L EXTRACTION WITH HCL | | | |
| *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 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 131.6167 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 103.9476 |
| Comments | | | |

| GM 649 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BRASS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>30.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>30.0 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND UPGRADES | | | |

| GM 650 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>KARL FISCHER WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.7195 | *UOM*<br>KILOGRAMS | *Density*<br>0.98 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.7195 |
| Comments | | | |

| GM 651 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS (BASIC) WASTE: R&D SYNTHESIS OF POLYMERS SURFACTANT CHEMISTRY FOR FORMING NANOSTRUCTURES 1420-1221 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.1235 | *UOM*<br>KILOGRAMS | *Density*<br>1.5 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.1235 |
| Comments | | | |

| GM 652 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ZINCATE ELECTROLESS SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>19.45 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>19.45 |
| Comments | | | |

| GM 653 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACIDIC ELECTROPOLISHING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>26.15 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>26.15 |
| Comments | | | |

| GM 654 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>PYRROLE PROCESSING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.307 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.307 |
| Comments | | | |

| GM 655 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LIQUID ALKALINE WATER ELECTROLYZER WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>47.355 | *UOM*<br>KILOGRAMS | *Density*<br>1.3 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>23.1786 |
| Comments | | | |

| GM 656 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>I-125 CONTAMINATED ELECTRONICS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D006, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G31 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>18.8241 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>18.8241 |
| Comments | | | |

| GM 657 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HAZARDOUS PCBGT50PPM OIL FROM SIGMA ROUTINE MAINTENANCE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G16 | *Management Method Code* | *Country* | *E. Form Code*<br>W206 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>115.2442 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>115.2442 |
| Comments | | | |

| GM 658 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>USED OIL GEL LIKE FROM SIGMA ROUTINE MAINTENANCE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G16 | *Management Method Code* | *Country* | *E. Form Code*<br>W205 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>284.6292 | *UOM*<br>KILOGRAMS | *Density*<br>0.87 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 659 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DISPOSITION OF OVERSIZED MLLW EQUIPMENT AND MLLW GLOVEBOXES FROM TA-55 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>1692.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 660 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>KOH/KHCO3 CHEMICAL WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>33.7473 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 661 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ELECTROLESS NICKEL PLATING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.3 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>5.3 |
| Comments | | | |

| GM 662 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DILUTE PHOSPHORIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.3293 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>9.7976 |
| Comments | | | |

| GM 663 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ETHANOL/WATER WITH DISSOLVED SODIUM CHLORIDE 53084 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.6329 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 664 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED LOW LEVEL WASTE FOR TA-03 CMR | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D008, D009, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>818.9337 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>818.9337 |
| Comments | | | |

| GM 665 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>RNA/DNA EXTRACTION WASTE AND EMS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.5422 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.5422 |
| Comments | | | |

| GM 666 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACID RESIDUE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>7.3482 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>FLD980711071 | *C. Management Method Code*<br>H070 | *D. Total Quantity Shipped*<br>7.3482 |
| Comments | | | |

| GM 667 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| ACIDIC ETCHING FOR METALLIC PARTS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G04 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 10.9769 | KILOGRAMS | 1.15 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 | 8.709 |
| Comments | | | |

| GM 668 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| PU WASTE 1 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 6.8039 | KILOGRAMS | 0.84 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 | 6.8039 |
| Comments | | | |

| GM 669 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| AQ IPA ETHER | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.3524 | KILOGRAMS | 0.87 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 | 5.3524 |
| Comments | | | |

| GM 670 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 8 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018, D022, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.8 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>12.8 |
| Comments | | | |

| GM 671 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>USED FOUNDRY OIL FROM SIGMA ROUTINE MAINTENANCE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G16 | *Management Method Code* | *Country* | *E. Form Code*<br>W205 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>76.2035 | *UOM*<br>KILOGRAMS | *Density*<br>0.87 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 672 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>PCBGT50PPM OIL FO-10 FROM SIGMA ROUTINE MAINTENANCE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G16 | *Management Method Code* | *Country* | *E. Form Code*<br>W206 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>146.9639 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 673 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>OIL ABSORBED IN VERMICULITE FROM SIGMA ROUTINE MAINTENANCE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G16 | *Management Method Code* | *Country* | *E. Form Code*<br>W310 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>466.0662 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 674 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| INERT SIMULANT (900-21) CONSISTING OF BARIUM NITRATE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W403 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 10.0244 | 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 | 10.0244 |
| Comments | | | |

| GM 675 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| FENTANYL DECOMPOSITION BLEACH WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 15.4675 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 676 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| DYE PENETRANT INSPECTION WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 20.956 | 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 | 20.956 |
| Comments | | | |

| GM 677 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| NON-RAD AQUEOUS ELECTROCHEMISTRY WASTE | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D002, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W103 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 8.3007 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 678 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>105137 TA-03-0102 BAGHOUSE D&D MLLW + ASBESTOS + BE + PCB | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>1846.1211 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>1846.1211 |
| Comments | | | |

| GM 679 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>INERT SIMULANT (900-21) CONSISTING OF BARIUM NITRATE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W403 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>7.2575 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.2575 |
| Comments | | | |

| GM 680 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"PF MAIN SM102 RAD MACHINE SHOP'S MLLW, E-WASTE, (VARIOUS) SOLID TYPES" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2528.324 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>2528.324 |
| Comments | | | |

| GM 681 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BROKEN MERCURY THERMOMETER CLEAN UP WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G32 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.25 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.25 |
| Comments | | | |

| GM 682 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>USED SOLVENT BARREL 5-22-23 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>32.5679 | *UOM*<br>KILOGRAMS | *Density*<br>1.33 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>32.5679 |
| Comments | | | |

| GM 683 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>WATER W/ FIRE EXTINGUISHER MATERIAL FROM LATHE FIRE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G32 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>199.5807 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>199.5807 |
| Comments | | | |

**GM 684 Waste Characteristics**

*A. Description of hazardous waste*
AQUEOUS WASTE 05-22-2023

*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 | | | W113 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 55.5832 | KILOGRAMS | 1.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H141 | 55.5832 |

Comments

**GM 685 Waste Characteristics**

*A. Description of hazardous waste*
OIL FROM FOUNDRY ABSORBED IN VERMICULITE FROM SIGMA ROUTINE MAINTENANCE

*B. EPA Hazardous Waste Code(s)*
D004, D005, D006, D007, D008, D009, D010

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G16 | | | W409 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | Yes |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 217.7244 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

Comments

1.E. ABSORBED USED OIL

**GM 686 Waste Characteristics**

*A. Description of hazardous waste*
103777 TA-16-260 BAY 1 & BAY 2 HAZARDOUS WASTE

*B. EPA Hazardous Waste Code(s)*
D008

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G15 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | No |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 2.4948 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | COD980591184 | H129 | 2.4948 |

Comments

**GM 687 Waste Characteristics**

*A. Description of hazardous waste*
"GENERAL LAB TRASH CONTAINING BARIUM,CHROMIUM, SILVER, CADMIUM, LEAD, & MERCURY"

*B. EPA Hazardous Waste Code(s)*
D005, D006, D007, D008, D009, D011

*C. State Hazardous Waste Code(s)*

| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
|---|---|---|---|
| G22 | | | W002 |

| *F. Waste Minimization Code* | *G. Radioactive Mixed* |
|---|---|
| A | Yes |

| *H. Quantity* | *UOM* | *Density* |
|---|---|---|
| 15.4221 | KILOGRAMS | 0.0 sg |

On-site Generation and Management of Hazardous Waste

Off-site Shipment of Hazardous Waste

| | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
|---|---|---|---|
| Site 1 | UTD982598898 | H132 | 15.4221 |

Comments

| GM 688 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "CONTAMINATED LINT FREE RAGS WITH ETHYL ALCOHOL, DENATURED FROM TRUPAC ACTIVITIES" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W002 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | Yes | | |
| *H. Quantity* | *UOM* | *Density* | |
| 19.9581 | 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* |
| | TXD988088464 | H132 | 19.9581 |
| Comments | | | |

| GM 689 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| LIQUID LIQUID EXTRACTION WITH METAL SALTS AND ALCOHOLS | | | |
| *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* |
| G22 | | | W203 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 25.5826 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 25.5826 |
| Comments | | | |

| GM 690 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| METAL ORGANIC FRAMEWORKS | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001, D007, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W204 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 25.4465 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 9.6615 |
| Comments | | | |

| GM 691 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA-8 GENERATOR FUEL | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D018 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>13.6985 | *UOM*<br>KILOGRAMS | *Density*<br>0.74 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>13.6985 |
| Comments | | | |

| GM 692 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPILL CLEANUP OF MEMBRANE ADHESIVE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G32 | *Management Method Code* | *Country* | *E. Form Code*<br>W403 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>30.1185 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>30.1185 |
| Comments | | | |

| GM 693 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>COVALENT ORGANIC FRAMEWORKS INVOLVING ALDEHYDES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>4.3998 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>4.3998 |
| Comments | | | |

| GM 694 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MSL INFILL ACID WASTE STREAM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D008, D038 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.5771 | *UOM*<br>KILOGRAMS | *Density*<br>1.2 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.5771 |
| Comments | | | |

| GM 695 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPENT CHROMATE TITRANT | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>18.65 | *UOM*<br>KILOGRAMS | *Density*<br>1.07 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>18.65 |
| Comments | | | |

| GM 696 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 9 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>12.5192 | *UOM*<br>KILOGRAMS | *Density*<br>0.95 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>12.5192 |
| Comments | | | |

| GM 697 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>POLYURETHANE WASTE 3 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.4864 | *UOM*<br>KILOGRAMS | *Density*<br>0.83 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>6.4864 |
| Comments | | | |

| GM 698 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>POLYURETHANE WASTE 4 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5.8513 | *UOM*<br>KILOGRAMS | *Density*<br>0.82 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>5.8513 |
| Comments | | | |

| GM 699 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MSL INFILL ORGANIC SOLVENT WASTE STREAM | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D008, D011, D022, D038, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.6741 | *UOM*<br>KILOGRAMS | *Density*<br>0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.6741 |
| Comments | | | |

| **GM 700 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| HPLC PURIFICATION IN SYNTHETIC/BIOCHEMISTRY RESEARCH OPERATIONS. | | | |
| *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 | | | W105 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 5.6699 | KILOGRAMS | 0.9 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 5.6699 |
| Comments | | | |
| | | | |

| **GM 701 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| CLEANING WATER WITH FABULOSO TA72-0091 | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G19 | | | W113 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 29.0299 | KILOGRAMS | 1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped* | *C. Management Method Code* | *D. Total Quantity Shipped* |
| | COD980591184 | H141 | 29.0299 |
| Comments | | | |
| 1.D. FACILITY MAINTENANCE AND HOUSEKEEPING | | | |

| **GM 702 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| MG(CLO4)2 AND GLASS WOOL | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code* | *Management Method Code* | *Country* | *E. Form Code* |
| G22 | | | W316 |
| *F. Waste Minimization Code* | *G. Radioactive Mixed* | | |
| A | No | | |
| *H. Quantity* | *UOM* | *Density* | |
| 0.4536 | KILOGRAMS | 0.0 sg | |
| On-site Generation and Management of 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 | 0.4536 |
| Comments | | | |
| | | | |

| GM 703 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NAOH CLEANING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9484 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9484 |
| Comments | | | |

| GM 704 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SOLID WASTE FROM THIN FILM PREPARATIONS AND CRYSTAL GROWTH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D010, D011, D022, D038, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>24.6754 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.3503 |
| Comments | | | |

| GM 705 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CATALYST SYNTHESIS FILTRATE WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>28.3949 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.3398 |
| Comments | | | |

| GM 706 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ACE/2PRO/DE/AA | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.0781 | *UOM*<br>KILOGRAMS | *Density*<br>0.8 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.0781 |
| Comments | | | |

| GM 707 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BLACK DYE BATH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>96.5 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>96.5 |
| Comments | | | |

| GM 708 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>BROKEN MERCURY THERMOMETER CLEAN UP WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D009 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G32 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.7257 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.7257 |
| Comments | | | |

| GM 709 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRIC ACID/COPPER IN WATER | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.9484 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.9484 |
| Comments | | | |

| GM 710 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"DEBRIS GR B MTRU, BE GT 1%" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G09 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>78.8797 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>NM4890139088 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>211.238 |
| Comments | | | |
| 1.D. WEAPONS PRODUCTION | | | |

| GM 711 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TA-08-0120 RAIL ROAD TIES( OLD STEPS) | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>764.3032 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>764.3032 |
| Comments | | | |

| **GM 712 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SPIN COATING PEROVSKITE SOLAR CELL | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008, D011, D021, F002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>16.3747 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>7.8471 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>8.5275 |
| Comments | | | |

| **GM 713 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>HIGH EXPLOSIVE (HE) CONTAMINATED WASTE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D030, F002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code*<br>H041 | *Quantity*<br>1.8144 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| **GM 714 Waste Characteristics** | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LAB TRASH WITH NITRIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.85 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.85 |
| Comments | | | |

| GM 715 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"SOLID WASTE FROM ETHANOL, PHENOL, CHLOROFORM FROM DNA/RNA EXTRACTION SPILL" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D022 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.7711 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>0.7711 |
| Comments | | | |

| GM 716 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ETHANOL PRECIPITATION OF NUCLEIC ACIDS. | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.0433 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>1.0433 |
| Comments | | | |

| GM 717 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>CMR LEAD/ELECTRONIC & OTHER MISC ITEMS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W320 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>4581.95 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>TXD988088464 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>31.95 |
| Site 2 | *B. EPA ID of facility to which waste was shipped*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>4550.0 |
| Comments | | | |

| GM 718 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"HRL ETOH, BTOH, PE" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>42.5016 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 719 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>EXTREMELY LIGHT FOAM (ELF) - SOLID WASTE/LAB TRASH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.9958 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.9958 |
| Comments | | | |

| GM 720 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MIXED ACID PICKLE RINSEWATER TANK 21 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002, D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G02 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>102.5 | *UOM*<br>KILOGRAMS | *Density*<br>1.06 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>102.5 |
| Comments | | | |

| GM 721 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"SCRAP METAL, EQUIPMENT AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D003, D030 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.9072 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Process System 1 | *Management Method Code*<br>H041 | *Quantity*<br>0.9072 | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 722 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ELECTROCHEMICAL SOLUTIONS: PERCHLORIC/SULFURIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>11.5212 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>11.5212 |
| Comments | | | |

| GM 723 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SODIUM HYDROXIDE SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G01 | *Management Method Code* | *Country* | *E. Form Code*<br>W110 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>23.3146 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>23.3146 |
| Comments | | | |

| GM 724 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 11 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.9334 | *UOM*<br>KILOGRAMS | *Density*<br>0.85 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.9334 |
| Comments | | | |

| GM 725 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 12 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D022, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>3.4473 | *UOM*<br>KILOGRAMS | *Density*<br>0.88 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>3.4473 |
| Comments | | | |

| GM 726 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>POLYURETHANE WASTE 5 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.6887 | *UOM*<br>KILOGRAMS | *Density*<br>0.82 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.6887 |
| Comments | | | |

| GM 727 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 13 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.1689 | *UOM*<br>KILOGRAMS | *Density*<br>0.88 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>6.1689 |
| Comments | | | |

| GM 728 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SILASTIC J EPOXY | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W403 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.3608 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.3608 |
| Comments | | | |

| GM 729 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>MLLW SOIL FROM CMP RETRIEVAL & PROCESSING | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D008, D009, D010, D011, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W301 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT; 1.E. SOIL | | | |

| GM 730 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>GENERATION OF OXALIC ACID | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W105 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.6762 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 731 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>METHANOL RECOVERY FOR FUEL CELL | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G08 | *Management Method Code* | *Country* | *E. Form Code*<br>W203 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>10.1151 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>10.1151 |
| Comments | | | |

| GM 732 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>ORGANIC WASTE 14 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.9841 | *UOM*<br>KILOGRAMS | *Density*<br>0.88 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.9841 |
| Comments | | | |

| GM 733 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>USED SOLVENT BARREL 9-27-23 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>59.1031 | *UOM*<br>KILOGRAMS | *Density*<br>1.33 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*<br>COD980591184 | *C. Management Method Code*<br>H061 | *D. Total Quantity Shipped*<br>59.1031 |
| Comments | | | |

| GM 734 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>RCRA CONTAMINATED DEBRIS FROM PROGRAMMATIC ANALYTICAL AND R/D PROCESS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F004, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G13 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>91.671 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 735 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NITRIC ACID NICKEL/BRASS ETCH | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D002 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G04 | *Management Method Code* | *Country* | *E. Form Code*<br>W103 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.8144 | *UOM*<br>KILOGRAMS | *Density*<br>1.5 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 736 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "LAB. TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE THAT IS CONTAMINATED WITH SOLVENTS, DEGREASERS, EPOXIES, FOAMS" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D011, D018, D023, D024, D025, D035, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>3.3566 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 737 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "CONTAMINATED LINT FREE RAGS WITH ETHYL ALCOHOL, DENATURED FROM TRUPAC ACTIVITIES" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 738 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| SEMICONDUCTOR (SILICON) WAFERS - ETCHING SOLUTION | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D001 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>1.4061 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Site 1 | *B. EPA ID of facility to which waste was shipped*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>1.4061 |
| Comments | | | |

| GM 739 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste* | | | |
| "TA55 GROUP D TRU WASTE CONTAINERS CONVERTED TO MLLW W/ BERYLLIUM, BASED ON FAR FIELD GAMMA SPECTROSCOPY" | | | |
| *B. EPA Hazardous Waste Code(s)* | | | |
| D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>33.0215 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 740 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>NICKEL SULFAMATE WITH SODIUM DICHROMATE | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G03 | *Management Method Code* | *Country* | *E. Form Code*<br>W113 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>217.5 | *UOM*<br>KILOGRAMS | *Density*<br>1.15 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>217.5 |
| Comments | | | |

| GM 741 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LEAD LINED STEEL DRUMS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G19 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>0.0 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>FLD980711071 | *C. Management Method Code*<br>H113 | *D. Total Quantity Shipped*<br>62.1422 |
| Comments | | | |
| 1.D. LEGACY WASTE MANAGEMENT | | | |

| GM 742 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>WASTE RESULTED FROM WSP 48704 SPILL | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D018, D022, D028, D030, D035, D038, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G32 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>6.8039 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>6.8039 |
| Comments | | | |

| GM 743 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>SYNTHESIZED RCRA METAL ALKENES | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, D003, D006, D009, D010, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>2.2226 | *UOM*<br>KILOGRAMS | *Density*<br>1.33 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*<br>COD980591184 | *C. Management Method Code*<br>H141 | *D. Total Quantity Shipped*<br>2.2226 |
| Comments | | | |

| GM 744 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>105142 TA-08-0032 WFO-2 D&D HAZARDOUS WASTE CONTAINING TRACE HE AND ASBESTOS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D007, D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>5080.2349 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 745 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>USED SOLVENT BARREL 11/29/23 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>33.7019 | *UOM*<br>KILOGRAMS | *Density*<br>1.33 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 746 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>AQUEOUS WASTE 11/29/2023 | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D001, F002, F003 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G22 | *Management Method Code* | *Country* | *E. Form Code*<br>W204 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>No | | |
| *H. Quantity*<br>38.1471 | *UOM*<br>KILOGRAMS | *Density*<br>1.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 747 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>LEAD BRICKS AND LEAD BLANKETS | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G15 | *Management Method Code* | *Country* | *E. Form Code*<br>W307 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2984.638 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 748 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>TWOMILE ER AGG SOIL CONTAMINATED WITH LEAD | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D008 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G44 | *Management Method Code* | *Country* | *E. Form Code*<br>W301 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>595.5668 | *UOM*<br>KILOGRAMS | *Density*<br>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*<br>UTD982598898 | *C. Management Method Code*<br>H132 | *D. Total Quantity Shipped*<br>595.5668 |
| Comments | | | |

| GM 749 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"DEBRIS GR B. ASBESTOS, BE LT 1% INORGANICS AND OR ORGANICS MTRU" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G09 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>12.8367 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 750 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DEBRIS GR B MTRU BE LT1% | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G09 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>3285.9277 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 751 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>"DEBRIS GR B MTRU, BE GT 1%" | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D005, D006, D007, D008, D009, D010, D011 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G09 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>6.3503 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| GM 752 Waste Characteristics | | | |
|---|---|---|---|
| *A. Description of hazardous waste*<br>DEBRIS GR D MTRU BE LT1% | | | |
| *B. EPA Hazardous Waste Code(s)*<br>D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005 | | | |
| *C. State Hazardous Waste Code(s)* | | | |
| *D. Source Code*<br>G09 | *Management Method Code* | *Country* | *E. Form Code*<br>W002 |
| *F. Waste Minimization Code*<br>A | *G. Radioactive Mixed*<br>Yes | | |
| *H. Quantity*<br>2879.2231 | *UOM*<br>KILOGRAMS | *Density*<br>0.0 sg | |
| On-site Generation and Management of Hazardous Waste | | | |
| Off-site Shipment of Hazardous Waste | | | |
| Comments | | | |

| OI 1 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>UTD982598898 | | |
| *B. Name of Off-site Installation or Transporter*<br>ENERGY SOLUTIONS LLC | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>INTERSTATE 80 EXIT 49 | | |
| *City, Town, or Village*<br>CLIVE | | |
| *State*<br>UT | *Zip Code*<br>84029 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 2 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>NMD000096024 | | |
| *B. Name of Off-site Installation or Transporter*<br>MESA OIL INC. | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>20 LUCERO ROAD | | |
| *City, Town, or Village*<br>BELEN | | |
| *State*<br>NM | *Zip Code*<br>87002 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 3 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>FLD980711071 | | |
| *B. Name of Off-site Installation or Transporter*<br>PERMA-FIX | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>1940 NW 67TH PLACE | | |
| *City, Town, or Village*<br>GAINESVILLE | | |
| *State*<br>FL | *Zip Code*<br>32653 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 4 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>NVT330010000 | | |
| *B. Name of Off-site Installation or Transporter*<br>U. S. ECOLOGY (NV) | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>HWY 95 12 MILES SOUTH OF BEATTY | | |
| *City, Town, or Village*<br>BEATTY | | |
| *State*<br>NV | *Zip Code*<br>89003 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 5 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>COD980591184 | | |
| *B. Name of Off-site Installation or Transporter*<br>VEOLIA ES TECHNICAL SOLUTIONS, LLC (CO) | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>9131 EAST 96TH AVENUE | | |
| *City, Town, or Village*<br>HENDERSON | | |
| *State*<br>CO | *Zip Code*<br>80640 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 6 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>ILD098642424 | | |
| *B. Name of Off-site Installation or Transporter*<br>VEOLIA ES TECHNICAL SOLUTIONS, LLC (IL) | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>7 MOBILE AVENUE | | |
| *City, Town, or Village*<br>SAUGET | | |
| *State*<br>IL | *Zip Code*<br>62201 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 7 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>TXD988088464 | | |
| *B. Name of Off-site Installation or Transporter*<br>WASTE CONTROL SPECIALISTS LLC TSD FACILITY | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>9998 HIGHWAY 176 WEST | | |
| *City, Town, or Village*<br>ANDREWS | | |
| *State*<br>TX | *Zip Code*<br>79714 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 8 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>NM4890139088 | | |
| *B. Name of Off-site Installation or Transporter*<br>WASTE ISOLATION PILOT PLANT | | |
| *C. Handler Type(s)*<br>Receiving Facility | | |
| *D. Address of Off-site Installation*<br>4021 NATIONAL PARKS HIGHWAY | | |
| *City, Town, or Village*<br>CARLSBAD | | |
| *State*<br>NM | *Zip Code*<br>88221 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 9 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>TND987783065 | | |
| *B. Name of Off-site Installation or Transporter*<br>HITTMAN TRANSPORTATION SERVICES, INC. (TN1) | | |
| *C. Handler Type(s)*<br>Transporter | | |
| *D. Address of Off-site Installation*<br>1560 BEAR CREEK ROAD | | |
| *City, Town, or Village*<br>OAK RIDGE | | |
| *State*<br>TN | *Zip Code*<br>37830 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 10 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>CAT000624247 | | |
| *B. Name of Off-site Installation or Transporter*<br>MP ENVIRONMENTAL SERVICES, INC. (AZ) | | |
| *C. Handler Type(s)*<br>Transporter | | |
| *D. Address of Off-site Installation*<br>3045 S. 51ST AVENUE | | |
| *City, Town, or Village*<br>PHOENIX | | |
| *State*<br>AZ | *Zip Code*<br>85043 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 11 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>CAT000624247 | | |
| *B. Name of Off-site Installation or Transporter*<br>MP ENVIRONMENTAL SERVICES, INC. (CA) | | |
| *C. Handler Type(s)*<br>Transporter | | |
| *D. Address of Off-site Installation*<br>3400 MANOR STREET | | |
| *City, Town, or Village*<br>BAKERSFIELD | | |
| *State*<br>CA | *Zip Code*<br>93308 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 12 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>NM0890010515 | | |
| *B. Name of Off-site Installation or Transporter*<br>TRIAD ON BEHALF OF US DEPARTMENT OF ENERGY | | |
| *C. Handler Type(s)*<br>Transporter | | |
| *D. Address of Off-site Installation*<br>P.O. BOX 1663 | | |
| *City, Town, or Village*<br>LOS ALAMOS | | |
| *State*<br>NM | *Zip Code*<br>87545 | *Country*<br>UNITED STATES |
| *Comments* | | |

| OI 13 Site | | |
|---|---|---|
| *A. EPA ID Number of Off-site Installation or Transporter*<br>COD980591184 | | |
| *B. Name of Off-site Installation or Transporter*<br>VEOLIA ES TECHNICAL SOLUTIONS, LLC (CO) | | |
| *C. Handler Type(s)*<br>Transporter | | |
| *D. Address of Off-site Installation*<br>9131 EAST 96TH AVENUE | | |
| *City, Town, or Village*<br>HENDERSON | | |
| *State*<br>CO | *Zip Code*<br>80640 | *Country*<br>UNITED STATES |
| *Comments* | | |

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