

# Shipping and Mailing Request Form

071999

(For use with express, certified, and registered domestic and international small packages)

**SHIP TO:** (Please include a complete street address, city, state, zip code, and telephone number)

*Maryland Department of Transportation  
Land and Air Services Division  
1400 ...  
2024 ...*

**DESCRIPTION OF ITEM BEING SHIPPED/MAILED:** (this information is required)

**TYPE OF SERVICE REQUESTED:** (Please read options carefully)

**Express Delivery Services**

- Priority Overnight Service
- Standard Overnight Service
- Second Day Service
- Third Day Service
- International Express Service \*
- International Economy Service \*
- Saturday Delivery
- Least Costly Method

**Certified and Registered Mail Services**

- Certified Mail
- Registered Mail
- Return Receipt

**\* The following information must be provided for all packages being shipped or mailed to an international destination.**

To the best of my knowledge, this shipment is not restricted for export. If you are unsure of current ITAR (22 CFR Parts 120-130) and export (15 CFR Parts 730-774) regulations, please contact the GSFC Export Control Office at 6-6388/6-4579 or visit their website at <http://export.gsfc.nasa.gov>

Signature and Date of Sender

International packages going to a "Designated Country" must be approved by the International Coordinator's Office, Code 101, ext. 6-8300. A list of Designated Countries can be found at <http://export.gsfc.nasa.gov>

Signature and Date of International Coordinator's Office representative

**ORIGINATOR:** I certify that services requested are for NASA Official Business Only

Name: *Erica ...* Code: *250* Telephone: *604-4613* Date: *08/22/16*

For Internal Use Only:

*42770056164*

Package Identification Number

Mode of Shipment

Date Processed

National Aeronautics and Space Administration  
**Goddard Space Flight Center**  
Greenbelt, MD 20771



February 22, 2018

Reply to Attn of: 250

Maryland Department of the Environment  
Land and Materials Administration  
Technical Services & Operations Program  
1800 Washington Boulevard, Suite 650  
Baltimore, MD 21230-1719

Subject: Biennial Report of Hazardous Waste Activity

Enclosed please find the 2017 Declaration of Electronic Filing of Annual Hazardous Waste Report for NASA's Goddard Space Flight Center (GSFC). Also enclosed is a description of efforts undertaken by GSFC during the reporting year to reduce the volume and toxicity of waste generated as required by Code of Maryland Regulations 26.13.03.06B(1)(d)(vi).

If you have any questions or comments concerning this report, please contact Ms. Lixa Rodriguez-Ramon at (301) 286-4613.

A handwritten signature in cursive script that reads "Theodore J. Meyer".

Theodore J. Meyer,  
Acting Chief, Medical and Environmental Management Division

Enclosures

**DECLARATION OF ELECTRONIC FILING OF  
THE 2017 ANNUAL HAZARDOUS WASTE REPORT**

**For the calendar year January 1, 2017, through December 31, 2017**

---

EPA ID MD9800013865

Site/Company Name NASA GODDARD SPACE FLIGHT CENTER

Site Address 8800 GREENBELT ROAD, ATTN.: CODE 250

City GREENBELT State MD Zip 20771

Mailing Address 8800 GREENBELT ROAD, CODE 250

City GREENBELT State MD Zip 20771

Contact Name LIXA RODRIGUEZ-RAMON Phone No 3012864613 Ext

Contact Title ENVIRONMENTAL ENGINEER

---

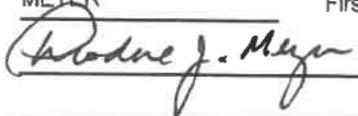
**Part I - Declaration of Filer**

I certify under penalty of law that the information shown on my 2017 Hazardous Waste Report, which I filed electronically, and that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted, is correct and current. Based on my inquiry of the person or persons who manage the system or those 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 under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for known violations.

---

**Part II- Signature of Certification**

Last Name MEYER First Name THEODORE Title ACTING CHIEF, MEMD

Signature  Date 02/21/2018

---

**Part III - Method of File Transmittal**

CD  ARM Web Site

**\*\* Note:** This is not the 2017 Annual Hazardous Waste Report. Only file this form if you submitted your 2017 Annual Hazardous Waste Report electronically. This form alone does not constitute submittal of the 2017 Hazardous Waste Report but is required for all methods of electronic submission of the report.

---

Submit Date: 02/21/2018

## Waste Minimization Report

### Generator Information:

NASA Goddard Space Flight Center  
8800 Greenbelt Road, Greenbelt, MD 20771  
EPA ID Number MD9800013865

### Site Contact Person:

Lixa Rodriguez-Ramon  
(301) 286-4613

NASA's Goddard Space Flight Center (GSFC) Medical and Environmental Management Division (MEMD) has completed its implementation of a cradle to grave hazardous material management system. The system allows MEMD to track hazardous materials from the moment they arrive until the final disposition. The implementation of this process has allowed MEMD to identify waste streams that could be reduced or eliminated. The system also facilitated the improvement of GSFC's Chemical Reuse Center. Chemicals no longer needed by an organization are available for use by a different organization. In 2017, the Chemical Reuse Center was able to divert 13 hazardous material containers, weighing approximately 196 pounds that would have otherwise been disposed of as hazardous waste. GSFC was also able to divert 66 gallons of latex paint for reuse in humanitarian construction projects in 2017.

During the fall of 2016, MEMD completed the implementation of the lead solder recycling program; lead solder waste was previously managed and disposed of as hazardous waste. GSFC replaced hazardous waste lead solder containers with recycling containers – the containers are issued with a label with a barcode for easy tracking. Recycled material is sent out on a hazardous waste manifest for accurate record keeping. GSFC recycled 35 pounds of lead solder in 2017.

GSFC uses thousands of pounds of disposable solvent wipes to clean parts when building delicate space flight hardware. Because these wipes contain hazardous solvent, they have to be handled as hazardous waste. To reduce the amount of wipes sent as hazardous waste, MEMD uses a centrifuge to remove the remaining hazardous liquid solvent from the generally benign fabric wipe material from some wipes. This process reduces the volume of hazardous waste disposed by 10 percent and reduces disposal costs. The spun wipes are then reused at the less-than-90-day facility as cleaning cloths or oil rags.

GSFC holds a Safety Awareness Campaign annually where formal environmental training to employees is provided. During training, employees are encouraged to recycle and reduce the amount of hazardous materials they procure.

MEMD has oversight over the Affirmative Procurement Program. Proper implementation of an Affirmative Procurement Program will assure GSFC's compliance with the Resource and Recovery Act Section 6002 (40 CFR 247), Comprehensive Procurement Guidelines for Products Containing Recovered Materials; Farm Security and Rural Investment Act Section 9002; Executive Order 13514, Federal Leadership in Environmental, Energy, and Economic Performance; and the Federal Acquisition Regulations (FAR) 23.4, Use of Recovered Materials and Biobased Products. MEMD assists organizations in obtaining the list of U.S. Environmental Protection Agency's designated items, the U.S. Department of Agriculture's biobased products, and in sharing results and assisting in any market research necessary to determine the availability of environmentally preferable items. Each organization is responsible for taking environmentally preferred products into consideration for acquisition as prescribed in FAR Part 23.404 (b). Preference must be given to products containing recycled or biobased content if they meet the cost and performance criteria.

**United States Environmental Protection Agency  
RCRA SUBTITLE C SITE IDENTIFICATION FORM**



**1. Reason for Submittal (Select only one)**

<input type="checkbox"/>	Obtaining or updating an EPA ID number for an on-going regulated activity that will continue for a period of time (includes HSM activity)
<input checked="" type="checkbox"/>	Submitting as a component of the Hazardous Waste Report for Reporting Year <u>2017</u>
<input checked="" type="checkbox"/>	Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)
<input type="checkbox"/>	Notifying that regulated Activity is not longer occurring as this site.
<input type="checkbox"/>	Obtaining or updating an EPA ID number for conducting Electronic Manifest Broker activities
<input type="checkbox"/>	Submitting a new or revised Part A Form

**2. Site EPA ID Number**

**MD9800013865**

**3. Site Name**

NASA GODDARD SPACE FLIGHT CENTER

**4. Site Location Address**

Street Address	8800 GREENBELT ROAD, ATTN.: CODE 250		
City, Town, or Village:	GREENBELT	County:	MD033
State:	MD	Country	US
		Zip Code:	20771

**5. Site Mailing Address**

Street Address	8800 GREENBELT ROAD, CODE 250		
City, Town, or Village:	GREENBELT		
State:	MD	Country:	US
		Zip Code:	20771

**6. Site Land Type**

Private  
  County  
  District  
  Federal  
  Indian  
  Municipal  
  State  
  Other

**7..NAICS Code(s) for the Site**

A. 927110	B.	C.	D.
-----------	----	----	----

**8. Site Contact Information**

First Name	LIXA	MI	Last Name	RODRIGUEZ-RAMON	
Title	ENVIRONMENTAL ENGINEER				
Street Address	8800 GREENBELT ROAD, CODE 250				
City, Town, or Village	GREENBELT				
State	MD	Country	US	Zip Code	20771
Email :	LIXA.E.RODRIGUEZ-RAMON@NASA.GOV				
Phone	3012864613	Ext	Fax	3012861644	

**9. Legal Owner and Operator of the Site**

**A. Name of Site's Owner:**

Full Name	THEODORE J. MEYER			Date Became Owner	01/01/2018	
Owner Type	<input type="checkbox"/> Private	<input type="checkbox"/> County	<input type="checkbox"/> District	<input checked="" type="checkbox"/> Federal	<input type="checkbox"/> Tribal	<input type="checkbox"/> Municipal
	<input type="checkbox"/> State	<input type="checkbox"/> Other				
Street Address	8800 GREENBELT RD, CODE 250					
City, Town, or Village	GREENBELT					
State:	MD	Country	US	Zip Code	20771	
Email	THEODORE.J.MEYER@NASA.GOV					
Phone	3012864230	Ext	Fax			
Comments	ACTING CHIEF, MEDICAL & ENVIRONMENTAL MANAGEMENT DIVISION					

**B. Name of Site's Operator:**

Full Name	THEODORE J. MEYER			Date Became Operator	05/01/1959	
Operator Type	<input type="checkbox"/> Private	<input type="checkbox"/> County	<input type="checkbox"/> District	<input checked="" type="checkbox"/> Federal	<input type="checkbox"/> Tribal	<input type="checkbox"/> Municipal
	<input type="checkbox"/> State	<input type="checkbox"/> Other				
Street Address	8800 GREENBELT ROAD, CODE 250					
City, Town, or Village	GREENBELT					
State:	MD	Country	US	Zip Code	20771	
Email	THEODORE.J.MEYER@NASA.GOV					
Phone	7578241987	Ext	Fax	3012861644		
Comments	ACTING CHIEF, MEDICAL & ENVIRONMENTAL MANAGEMENT DIVISION					

**10. Type of Regulated Waste Activity (at your site)**

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed

**A. Hazardous Waste Activities**

<input checked="" type="radio"/> Y <input type="radio"/> N	1. Generator of Hazardous Waste -- If Yes, mark only one of the following - a, b, or c.	
<input checked="" type="checkbox"/>	a. LQG	- Generates, in any calendar month (including quantities imported by importer site) 1,000 kg/mo (2,200 lbs./mo.) or more of hazardous waste; or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs /mo) of acute hazardous waste; or - Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs/mo) of
<input type="checkbox"/>	b. SQG	100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste and no more than 1 kg (2.2 lb ) of acute hazardous waste and n more than 100 kg (220 lb) of any acute hazardous spill cleanup material
<input type="checkbox"/>	c. VSQG	Less than or equal to 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste.
If "Yes" above, indicate other generator activities in 2 and 3, as applicable.		
<input checked="" type="radio"/> Y <input type="radio"/> N	2. Short-Term Generator (generate from a short-term or onetime event and not from on-going processes). If "Yes", provide an explanation in the Comments section.	
<input checked="" type="radio"/> Y <input type="radio"/> N	3. Mixed Waste (hazardous and radioactive) Generator	
<input checked="" type="radio"/> Y <input type="radio"/> N	4. Treater, Storer, or Disposer of Hazardous Waste -- Note: A hazardous waste Part B permit is required for these activities.	
<input checked="" type="radio"/> Y <input type="radio"/> N	5. Receives Hazardous Waste from Off-site	
<input checked="" type="radio"/> Y <input type="radio"/> N	6. Recycler of Hazardous Waste	
<input type="checkbox"/>	a. Recycler who stores prior to recycling	
<input type="checkbox"/>	b. Recycler who does not store prior to recycling	
<input checked="" type="radio"/> Y <input type="radio"/> N	7. Exempt Boiler and/or Industrial Furnace -- If Yes, mark all that apply.	
<input type="checkbox"/>	a. Small Quantity On-site Burner Exemption	
<input type="checkbox"/>	b. Smelting, Melting, and Refining Furnace Exemption	

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

Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D022, D035, D039, D040, F001, F002, F003, F005, F006, F007, F008, F009, P101, U044

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

Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

MT01

**11. Additional Regulated Waste Activity**

**A. Other Waste Activities**

<b>Y</b> <b>(N)</b>	1. Transporter of Hazardous Waste -- If Yes, mark all that apply.
<input type="checkbox"/>	a. Transporter
<input type="checkbox"/>	b. Transfer Facility (at your site)
<b>Y</b> <b>(N)</b>	2. Underground Injection Control
<b>Y</b> <b>(N)</b>	3. United States Importer of Hazardous Waste
<b>Y</b> <b>(N)</b>	4. Recognized Trader -- If "Yes", mark all that apply.
<input type="checkbox"/>	a. Importer
<input type="checkbox"/>	b. Exporter
<b>Y</b> <b>(N)</b>	5. Importer/Exporter of Spent Lead-Acid Batteries (SLAs) under 40 CFR 266 Subpart G -- If "Yes", mark all that apply.
<input type="checkbox"/>	a. Importer
<input type="checkbox"/>	b. Exporter

**B. Universal Waste Activities**

<b>(Y)</b> <b>N</b>	1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that apply. Note: refer to your State regulations to determine what is regulated.
<input checked="" type="checkbox"/>	a. Batteries
<input type="checkbox"/>	b. Pesticides
<input checked="" type="checkbox"/>	c. Mercury containing equipment
<input checked="" type="checkbox"/>	d. Lamps
<input type="checkbox"/>	e. Other (specify)
<input type="checkbox"/>	e. Other (specify)
<input type="checkbox"/>	e. Other (specify)
<b>Y</b> <b>(N)</b>	2. Destination Facility for Universal Waste. Note: A hazardous waste permit may be required for this activity.

**C. Used Oil Activities**

<b>Y</b> <b>(N)</b>	1. Used Oil Transporter -- If "Yes", mark all that apply
<input type="checkbox"/>	a. Transporter
<input type="checkbox"/>	b. Transfer Facility (at your site)
<b>Y</b> <b>(N)</b>	2. Used Oil Processor and/or Re-refiner -- If "Yes". mark all that apply
<input type="checkbox"/>	a. Processor
<input type="checkbox"/>	b. Re-refiner
<b>Y</b> <b>(N)</b>	3. Off-Specification Used Oil Burner
<b>Y</b> <b>(N)</b>	4. Used Oil Fuel Marketer -- If "Yes", mark all that apply
<input type="checkbox"/>	a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
<input type="checkbox"/>	b. Marketer Who First Claims the Used Oil Meets the Specifications

**12. Eligible Academic Entities with Laboratories** - Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K

<b>Y</b>	A. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories - If "Yes", mark all that apply. Note: See the item-by-item instructions for definitions of types of eligible academic entities
<input type="checkbox"/>	1. College or University
<input type="checkbox"/>	2. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university
<input type="checkbox"/>	3. Non-profit Institute that is owned by or has a formal written affiliation agreement with a college or university
<b>Y</b>	B. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories

**13. Episodic Generation**

<b>Y</b>	Are you an SQG or BSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category. If "Yes", you must fill out the Addendum for Episodic Generator.
----------	---

**14. LQG Consolidation of VSQG Hazardous Waste**

<b>Y</b>	Are you an LQG notifying of consolidating VSQG Hazardous Waste Under the control of the Same Person pursuant to 40 CFR 262.17(f)? If "Yes", you must fill out the Addendum for LQG Consolidation of VSQGs hazardous waste.
----------	--

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

<b>Y</b>	LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility
A. <input type="checkbox"/> Central Accumulation Area (CAA) or <input type="checkbox"/> Entire Facility	
B. Expected closure date: _____ mm/dd/yyyy	
C. Requesting new closure date: _____ mm/dd/yyyy	
D. Date closed: _____ mm/dd/yyyy	
<input type="checkbox"/> 1. In compliance with the closure performance standards 40 CFR 262.17(a)(8)	
<input type="checkbox"/> 2. Not in compliance with the closure performance standards 40 CFR 262.17(a)(8)	

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

<b>Y</b>	A. Are you notifying 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 260.30, 40 CFR 261.4(a), (24), or (27)? If "Yes", you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.
<b>Y</b>	B. Are you notifying 40 CFR 260.43(a)(4)(iii) that the product of your recycling process has levels of hazardous constituents that are not comparable to or unable to be compared to a legitimate product or intermediate but that the recycling is still legitimate? If "Yes", you may provide explanation in Comments section. You must also document that your recycling is still legitimate and maintain that documentation on site.

**17. Electronic Manifest Broker**

<b>Y</b>	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?
----------	--

**18. Comments** (include item number for each comment)

Public Notes:

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

Signature of Operator, Owner, or an Authorized Representative	Date (mm/dd/yyyy) 02/21/2018
Printed Name THEODORE J. MEYER, ACTING CHIEF, MEMD	Title ACTING CHIEF, MEMD
Email THEODORE.J.MEYER@NASA.GOV	
Signature of Operator, Owner, or an Authorized Representative	Date (mm/dd/yyyy)
Printed Name	Title
Email	

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	10% NITRIC ACID WITH MERCURY METAL- EXPIRED METAL STANDARD		
B. EPA hazardous waste code	D002 D009		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	7.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazaardous Waste**

<b>Y</b>	<b>N</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1		PAD010154045	H141	7.00
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	12% HYDROCHLORIC ACID OR 12% HYDROCHLORIC ACID BATH FOR CLEANING GLASS LAB EQUIPMENT				
B. EPA hazardous waste code	D002				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W105	F. Waste minimization code	X		
G. Quantity	153.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H110	153.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	5% MERCURIC CHLORIDE IN METHANOL		
B. EPA hazardous waste code	D001 D009		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	7.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazaardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H141	7.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	50% TECHNICAL GRADE NITRIC ACID (57% CONCENTRATION) AND 50% DI WATER. NICKEL STRIPPING				
B. EPA hazardous waste code	D002 D006				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W103	F. Waste minization code	X		
G. Quantity	367.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H070	367.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	ACETONE OR IPA WITH NITRIC ACID FROM GLASSWARE CLEANING		
B. EPA hazardous waste code	D001 D002 F003		
C. State hazardous waste code			
D. Source code	G01	Management method code (source code G25 only)	
E. Form code	W203	F. Waste minimization code	X
G. Quantity	9.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	<b>N</b> <input type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	<b>N</b> <input type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	9.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	ANION EXCHANGE CYLINDER		
B. EPA hazardous waste code	F006		
C. State hazardous waste code			
D. Source code	G03	Management method code (source code G25 only)	
E. Form code	W002	F. Waste minimization code	X
G. Quantity	540.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	MND981098478	H129	540.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	BISMUTH PLATING SOLUTION				
B. EPA hazardous waste code	D001 D002				
C. State hazardous waste code					
D. Source code	G03	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	122.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1			
Process System	On-site management method code	Quantity			
Process System	On-site management method code	Quantity			

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	122.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	BLACK BEAUTY+ HEPA FILTERS FROM BLDG 15 STAIRS LEAD ABATEMENT				
B. EPA hazardous waste code	D008				
C. State hazardous waste code					
D. Source code	G19	Management method code (source code G25 only)			
E. Form code	W409	F. Waste minization code	X		
G. Quantity	5004.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b> <input type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H110	5,004.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	BULK CAUSTIC WASTE		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G07	Management method code (source code G25 only)	
E. Form code	W110	F. Waste minization code	X
G. Quantity	2230.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazaardous Waste**

<b>Y</b>	<b>1</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H141	2,125.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	CARTRIDGES FOR POWER ACTUATED TOOLS (.27 CALIBER, YELLOW STRIP)				
B. EPA hazardous waste code	D001 D003 D005 D008				
C. State hazardous waste code					
D. Source code	G11	Management method code (source code G25 only)			
E. Form code	W405	F. Waste minization code	X		
G. Quantity	2.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	ILD098642424	H040	2.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	CAT CLEANER-COOLING SYSTEM		
B. EPA hazardous waste code	D008		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W219	F. Waste minization code	X
G. Quantity	2300.0	UOM Pounds	Density <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazaardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H110	2,300.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	CATION EXCHANGE CYLINDER		
B. EPA hazardous waste code	F006		
C. State hazardous waste code			
D. Source code	G03	Management method code (source code G25 only)	
E. Form code	W002	F. Waste minization code	X
G. Quantity	540.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	MND981098478	H129	540.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	COMPRESSED GAS, FLAMMABLE		
B. EPA hazardous waste code	D001		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W801	F. Waste minization code	X
G. Quantity	29.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	PAD010154045	H141	7.00
		Site 2	TXD055135388	H141	22.00
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	COMPRESSED GAS, HYDROGEN				
B. EPA hazardous waste code	D001				
C. State hazardous waste code					
D. Source code	G11	Management method code (source code G25 only)			
E. Form code	W801	F. Waste minization code	N		
G. Quantity	23.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b> <input type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	TXD055135388	H061	23.00
Site			
Site			

**4. Comments:**

MANUFACTURER WOULD NOT TAKE IT BACK

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	COMPRESSED GAS, OXYGEN		
B. EPA hazardous waste code	D001		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W801	F. Waste minization code	N
G. Quantity	327.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	TXD055135388	H129	327.00
		Site			
		Site			

**4. Comments:**

MANUFACTURER WOULD NOT ACCEPT IT BACK

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	CURED BR-127 PRIMER				
B. EPA hazardous waste code	D007				
C. State hazardous waste code					
D. Source code	G15	Management method code (source code G25 only)			
E. Form code	W319	F. Waste minization code	X		
G. Quantity	53.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1			
Process System	On-site management method code	Quantity			
Process System	On-site management method code	Quantity			

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped		
Site 1	PAD010154045	H110	53.00		
Site					
Site					

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	DILUTED AQUA REGIA		
B. EPA hazardous waste code	D002 D004 D007		
C. State hazardous waste code			
D. Source code	G02	Management method code (source code G25 only)	
E. Form code	W119	F. Waste minization code	X
G. Quantity	58.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1		OHD048415665	H040	58.00
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	EKC 265		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G04	Management method code (source code G25 only)	
E. Form code	W219	F. Waste minization code	X
G. Quantity	27.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	OHD048415665	H040	16.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	EKC WITH IPA		
B. EPA hazardous waste code	D001 D002		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minimization code	X
G. Quantity	20.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
	<b>1</b>	OHD048415665	H040	20.00
	Site			
	Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	ELEVATOR OIL WITH PCB CONTAMINATION				
B. EPA hazardous waste code					
C. State hazardous waste code	MT01				
D. Source code	G16	Management method code (source code G25 only)			
E. Form code	W206	F. Waste minization code	X		
G. Quantity	1217.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="checkbox"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="checkbox"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	TXD000838896	H040	1,217.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	EXPIRED/UNUSED BR-127 CORROSION INHIBITOR PRIME				
B. EPA hazardous waste code	D001 D007 D035				
C. State hazardous waste code					
D. Source code	G11	Management method code (source code G25 only)			
E. Form code	W209	F. Waste minization code	X		
G. Quantity	82.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H141	32.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	FILTERS FROM SMALL CHROMATE COATINGS/PAINT BOOTH- BLDG				
B. EPA hazardous waste code	D007				
C. State hazardous waste code					
D. Source code	G06	Management method code (source code G25 only)			
E. Form code	W002	F. Waste minization code	X		
G. Quantity	16.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> 	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> 	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site			
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	FLAMMABLE LIQUIDS, REACTIVE				
B. EPA hazardous waste code	D001 D003				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	9.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	9.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	FLAMMABLE PAINTS AND COATINGS IN CAN				
B. EPA hazardous waste code	D001 D035				
C. State hazardous waste code					
D. Source code	G11	Management method code (source code G25 only)			
E. Form code	W209	F. Waste minization code	X		
G. Quantity	53.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1			
Process System	On-site management method code	Quantity			
Process System	On-site management method code	Quantity			

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped		
Site 1	PAD010154045	H141	53.00		
Site					
Site					

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	FUCHS ECO COOL AND CLEAR POWER LF FROM CNC MACHINE IN BLDG 33-F4		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G16	Management method code (source code G25 only)	
E. Form code	W206	F. Waste minimization code	X
G. Quantity	445.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H110	445.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	FUMING NITRIC ACID FROM JET ETCH MACHIN				
B. EPA hazardous waste code	D001 D002				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	13.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site <b>1</b>	OHD048415665	H040	13.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GASOLINE SPILL CLEAN UP				
B. EPA hazardous waste code	D018				
C. State hazardous waste code					
D. Source code	G32	Management method code (source code G25 only)			
E. Form code	W403	F. Waste minimization code	X		
G. Quantity	66.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H141	66.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GASOLINE/DIESEL FUEL FILTERS FROM AUTO MAINTENANC		
B. EPA hazardous waste code	D001 D018		
C. State hazardous waste code			
D. Source code	G15	Management method code (source code G25 only)	
E. Form code	W409	F. Waste minization code	X
G. Quantity	15.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	PAD010154045	H141	15.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GOLD BDT 510 PLATING SOLUTION				
B. EPA hazardous waste code	D004				
C. State hazardous waste code					
D. Source code	G03	Management method code (source code G25 only)			
E. Form code	W316	F. Waste minization code	B		
G. Quantity	20.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="checkbox"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="checkbox"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	NCD095119210	H010	3,466.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GOLD METAL ETCHANT		
B. EPA hazardous waste code	D004 D010		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	42.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	OHD048415665	H040	42.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GOLD/SILVER PLATING SAMPLE				
B. EPA hazardous waste code	D003 D008 D011 F007 F009				
C. State hazardous waste code					
D. Source code	G03	Management method code (source code G25 only)			
E. Form code	W107	F. Waste minimization code	B		
G. Quantity	21.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>(N)</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	NCD095119210	H010	21.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	HPLC WASTE WITH ORGANIC ACID		
B. EPA hazardous waste code	D001 D002 F003		
C. State hazardous waste code	.		
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	466.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	317.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	HYDROCHLORIC ACID SOLUTION, TECHNICAL GRADE, 31.75% B-1A, B-1				
B. EPA hazardous waste code	D002 D007				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W103	F. Waste minization code	X		
G. Quantity	410.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H070	410.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	HYDROFLUORIC ACID SOLUTION		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minimization code	X
G. Quantity	166.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
			D. Total Quantity Shipped
Site 1		OHD048415665	H040 166.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LAB PACK CORROSIVE LIQUID, TOXIC, ACIDIC, INORGANIC				
B. EPA hazardous waste code	D002 D007 D011				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	167.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	167.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK ACIDIC INORGANIC		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	587.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	477.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK AEROSOLS				
B. EPA hazardous waste code	D001 D005 D007 D008 D035 D040				
C. State hazardous waste code					
D. Source code	G06	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minimization code	X		
G. Quantity	11.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(M)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>(Y)</b>	<b>(N)</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	11.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE LIQUID, ACIDIC, ORGANIC				
B. EPA hazardous waste code	D002				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	13.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	13.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE LIQUID, BASIC, ORGANIC				
B. EPA hazardous waste code	D002 D005 D007 D008 D011				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minimization code	X		
G. Quantity	308.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	361.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE LIQUID, TOXIC, ACIDIC, ORGANIC				
B. EPA hazardous waste code	D002 F002				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	9.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1			
Process System	On-site management method code	Quantity			
Process System	On-site management method code	Quantity			

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped		
Site 1	OHD048415665	H040	9.00		
Site					
Site					

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE LIQUIDS, ACIDIC, FLAMMABLE				
B. EPA hazardous waste code	D001 D002				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	8.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	OHD048415665	H040	8.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE LIQUIDS, ACIDIC, TOXIC		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	374.0	UOM	Pounds <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	OHD048415665	H040	445.00
Site			
Site			

**4. Comments:**

EPA ID Number **MD9800013865**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE SOLID, OXIDIZING (CAUSTIC)				
B. EPA hazardous waste code	D001 D002				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minimization code	X		
G. Quantity	8.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	8.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK EXPIRED METAL STANDARDS				
B. EPA hazardous waste code	D002 D004 D005 D006 D007 D008 D010 D011				
C. State hazardous waste code					
D. Source code	G11	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	120.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	OHD048415665	H040	120.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK FLAMMABLE LIQUID, CORROSIVE, BASIC				
B. EPA hazardous waste code	D001 D002 D035 F003 F005				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	539.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1			
Process System	On-site management method code	Quantity			
Process System	On-site management method code	Quantity			

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	578.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK FLAMMABLE LIQUIDS, TOXIC		
B. EPA hazardous waste code	D001 D007 D011 D022 D035 F002 F003 P101		
C. State hazardous waste code			
D. Source code	G01	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	369.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	438.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK ORGANIC PEROXIDE TYPE C				
B. EPA hazardous waste code	D001				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minimization code	X		
G. Quantity	10.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	10.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK OXIDIZING LIQUID		
B. EPA hazardous waste code	D001 D007 D011		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minimization code	X
G. Quantity	6.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="checkbox"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="checkbox"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	OHD048415665	H040	6.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK OXIDIZING LIQUID		
B. EPA hazardous waste code	D001		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	16.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazaardous Waste**

<b>Y</b>	<b>N</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	16.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK OXIDIZING LIQUID, CORROSIVE				
B. EPA hazardous waste code	D001 D002 D007				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	26.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1			
Process System	On-site management method code	Quantity			
Process System	On-site management method code	Quantity			

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped		
Site 1	OHD048415665	H040	26.00		
Site					
Site					

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK OXIDIZING SOLID		
B. EPA hazardous waste code	D001		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	8.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	8.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK REACTIVE SOLIDS		
B. EPA hazardous waste code	D001 D003		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minimization code	X
G. Quantity	7.0	UOM	Pounds <input type="checkbox"/> Density <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	OHD048415665	H040	7.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK TOXIC LIQUID, CORROSIVE (CYANIDES)				
B. EPA hazardous waste code	D002 D003 D011				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minimization code	X		
G. Quantity	10.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	10.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK TOXIC LIQUID, ORGANIC				
B. EPA hazardous waste code	D004 D005 D006 D007 D008 D010 D011 D019 D022 D040 F001 F002				
C. State hazardous waste code					
D. Source code	G08	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	335.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	OHD048415665	H040	344.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK WASTE ACTIVATED CARBON/SPONTANEOUSLY COMBUSTIBLE SOLID				
B. EPA hazardous waste code	D001				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	7.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site <b>1</b>	OHD048415665	H040	7.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK WIPES		
B. EPA hazardous waste code	D001 D007 D008 F003 F005		
C. State hazardous waste code			
D. Source code	G01	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	43.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
Site 1		OHD048415665	H040
Site			
Site			
			D. Total Quantity Shipped
			7.00

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LEAD BASED PAINT MATERIAL WITH CAUSTIC STRIPPER				
B. EPA hazardous waste code	D002 D008				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W406	F. Waste minization code	X		
G. Quantity	642.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H110	642.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LEAD PAINT ABATEMENT WASTE USING AN ENVIRONMENTAL FRIENDLY STRIPPER				
B. EPA hazardous waste code	D008				
C. State hazardous waste code					
D. Source code	G15	Management method code (source code G25 only)			
E. Form code	W406	F. Waste minimization code	X		
G. Quantity	841.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H110	485.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	MIXED AEROSOLS				
B. EPA hazardous waste code	D001 D035 D039 D040				
C. State hazardous waste code					
D. Source code	G06	Management method code (source code G25 only)			
E. Form code	W209	F. Waste minimization code	X		
G. Quantity	233.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1		PAD010154045	H141	233.00
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	MIXED AEROSOLS D001 ONLY- NO CHLORINATED COMPONENTS		
B. EPA hazardous waste code	D001		
C. State hazardous waste code			
D. Source code	G06	Management method code (source code G25 only)	
E. Form code	W801	F. Waste minization code	X
G. Quantity	151.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1		PAD010154045	H141	128.00
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	MIXED NON CHLORINATED SOLVENTS FROM FLIGHT/PROJECT CLEANING				
B. EPA hazardous waste code	D001 D035 F003 F005				
C. State hazardous waste code					
D. Source code	G01	Management method code (source code G25 only)			
E. Form code	W203	F. Waste minimization code	X		
G. Quantity	7869.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H141	7,524.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	NALCO 8344 UNUSED		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W219	F. Waste minimization code	N
G. Quantity	239.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
Site 1		PAD010154045	H110
Site			
Site			
			D. Total Quantity Shipped
			239.00

**4. Comments:**

MANUFACTURER WOULD NOT TAKE THEM BACK

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	NON CHLORINATED SOLVENT WIPES				
B. EPA hazardous waste code	D001 D035 F003 F005				
C. State hazardous waste code					
D. Source code	G01	Management method code (source code G25 only)			
E. Form code	W002	F. Waste minimization code	N		
G. Quantity	4723.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H141	4,517.00	
Site				
Site				

**4. Comments:**

NO APPROVED OFF SITE RECYCLER FOR THE RAGS AFTER THEY HAVE BEEN SPUN. GSFC CANNOT USE SPUN RAGS

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	NON CHLORINATED SOLVENTS MIXED WITH PAINT RESIDUE		
B. EPA hazardous waste code	D001 D007 D035 F003 F005		
C. State hazardous waste code			
D. Source code	G06	Management method code (source code G25 only)	
E. Form code	W203	F. Waste minization code	X
G. Quantity	181.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
			D. Total Quantity Shipped
Site 1		OHD048415665	H040 65.00
Site 2		PAD010154045	H141 98.00
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	NON-CHLORINATED SOLVENT WIPES CONTAMINATED WITH LEAD		
B. EPA hazardous waste code	D001 D008 F003		
C. State hazardous waste code			
D. Source code	G19	Management method code (source code G25 only)	
E. Form code	W002	F. Waste minization code	X
G. Quantity	62.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	OHD048415665	H040	62.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	OILY WIPES CONTAMINATED WITH PCB OIL				
B. EPA hazardous waste code					
C. State hazardous waste code	MT01				
D. Source code	G32	Management method code (source code G25 only)			
E. Form code	W002	F. Waste minization code	X		
G. Quantity	6.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	TXD000838896	H040	6.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	PASSIVATION (EPW-PAS-004)- SOLUTION USED TO CLEAN STAINLESS STEEL BEFORE PLATING				
B. EPA hazardous waste code	D006				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W103	F. Waste minization code	X		
G. Quantity	242.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H070	242.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	PHOSPHORUS PENTOXIDE, SPENT		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	7.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
			D. Total Quantity Shipped
Site 1		OHD048415665	7.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	PIRANHA ETCH- ONLY 2.5 GALLON CONTAINERS				
B. EPA hazardous waste code	D001 D002				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W103	F. Waste minization code	X		
G. Quantity	2204.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>N</b> <input type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H141	1,844.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	SILVER PLATING RINSE WATER HW		
B. EPA hazardous waste code	D002 D003 F007		
C. State hazardous waste code			
D. Source code	G03	Management method code (source code G25 only)	
E. Form code	W107	F. Waste minimization code	B
G. Quantity	7.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
Site 1		NCD095119210	H010
Site			D. Total Quantity Shipped
Site			7.00

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	SILVER PLATING WASTE HW				
B. EPA hazardous waste code	D002 D003 D011 F007				
C. State hazardous waste code					
D. Source code	G03	Management method code (source code G25 only)			
E. Form code	W107	F. Waste minization code	B		
G. Quantity	8.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	NCD095119210	H010	812.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	SODIUM HYPOCHLORITE SOLUTION		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G22	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	12.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	OHD048415665	H040	12.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	TITANIUM ETCH		
B. EPA hazardous waste code	D001 D002 D007		
C. State hazardous waste code			
D. Source code	G04	Management method code (source code G25 only)	
E. Form code	W103	F. Waste minization code	X
G. Quantity	269.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	PAD010154045	H141	269.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	UNUSED ACTIVATED CARBON FILTERS		
B. EPA hazardous waste code	D001		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W409	F. Waste minization code	X
G. Quantity	64.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
Site 1		PAD010154045	H141
Site			
Site			
			D. Total Quantity Shipped
			64.00

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	UNUSED CHLOROFORM		
B. EPA hazardous waste code	U044		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W202	F. Waste minization code	N
G. Quantity	51.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site <b>1</b>	PAD010154045	H141	51.00
Site			
Site			

**4. Comments:**

MANUFACTURER WOULD NOT ACCEPT IT BACK

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	USED BRAKE FLUID		
B. EPA hazardous waste code	D039 F001		
C. State hazardous waste code			
D. Source code	G01	Management method code (source code G25 only)	
E. Form code	W206	F. Waste minimization code	X
G. Quantity	31.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to
			D. Total Quantity Shipped
Site 1		PAD010154045	H141 31.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	VAPOX- MIXED IN HOUSE		
B. EPA hazardous waste code	D002		
C. State hazardous waste code			
D. Source code	G02	Management method code (source code G25 only)	
E. Form code	W001	F. Waste minization code	X
G. Quantity	116.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site <b>1</b>	OHD048415665	H040	116.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	WASTE GASOLINE/DIESEL		
B. EPA hazardous waste code	D001 D018		
C. State hazardous waste code			
D. Source code	G11	Management method code (source code G25 only)	
E. Form code	W211	F. Waste minization code	X
G. Quantity	20.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	PAD010154045	H141	20.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	WIPES CONTAMINATED WITH AEROGLAZE 9924A OR IRIDITE				
B. EPA hazardous waste code	D001 D007 D035 F003 F005				
C. State hazardous waste code					
D. Source code	G01	Management method code (source code G25 only)			
E. Form code	W002	F. Waste minization code	X		
G. Quantity	28.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	28.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	WIPES GENERATED FROM CLEANING PARTS USING CAUSTIC MATERIAL.				
B. EPA hazardous waste code	D002				
C. State hazardous waste code					
D. Source code	G44	Management method code (source code G25 only)			
E. Form code	W110	F. Waste minization code	X		
G. Quantity	482.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="checkbox"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1	
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="checkbox"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H110	462.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	WIPES USED FOR ACID ETCHING				
B. EPA hazardous waste code	D002				
C. State hazardous waste code					
D. Source code	G44	Management method code (source code G25 only)			
E. Form code	W103	F. Waste minization code	X		
G. Quantity	553.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site <b>1</b>	PAD010154045	H110	558.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	WIPES/DEBRIS CONTAMINATED WITH MICRO SUPER XP-2000, ACETONE, IPA				
B. EPA hazardous waste code	D001 D007 D008 F003 F005				
C. State hazardous waste code					
D. Source code	G01	Management method code (source code G25 only)			
E. Form code	W002	F. Waste minization code	X		
G. Quantity	44.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity	
Process System	On-site management method code	Quantity	

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b> <input checked="" type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	PAD010154045	H141	44.00
Site			
Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	COMPRESSED GAS, ACETYLENE				
B. EPA hazardous waste code	D001				
C. State hazardous waste code					
D. Source code	G11	Management method code (source code G25 only)			
E. Form code	W801	F. Waste minization code	N		
G. Quantity	0.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(M)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>(Y)</b>	<b>(N)</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	TXD055135388	H141	101.00	
Site				
Site				

**4. Comments:**

MANUFACTURER WOULD NOT ACCEPT IT BACK

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	CYANIDE AND WATER FROM FORMAMIDE DECOMPOSITION- SHIPS AS CYANIDE SOLUTION				
B. EPA hazardous waste code	D003				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	0.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>N</b>	Was any of this wste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	12.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	FILTERS FROM GOLD AND SILVER PLATING CONTAINING CYANIDE- FOR PRECIOUS METAL RECLAMATION				
B. EPA hazardous waste code	D002 D003 D004 D008 D011 F008				
C. State hazardous waste code					
D. Source code	G03	Management method code (source code G25 only)			
E. Form code	W107	F. Waste minization code	B		
G. Quantity	0.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	NCD095119210	H010	95.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GOLD STRIKE HW		
B. EPA hazardous waste code	D003 F007		
C. State hazardous waste code			
D. Source code	G03	Management method code (source code G25 only)	
E. Form code	W107	F. Waste minization code	B
G. Quantity	0.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.			
		B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
		Site 1	NCD095119210	H010	1,090.00
		Site			
		Site			

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	GOLD STRIPPER WITH POTASSIUM CYANIDE HW				
B. EPA hazardous waste code	D003 D008 F009				
C. State hazardous waste code					
D. Source code	G03	Management method code (source code G25 only)			
E. Form code	W103	F. Waste minization code	B		
G. Quantity	0.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>1</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	NCD095119210	H010	1,201.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK CORROSIVE, LIQUID, ACIDIC, INORGANIC				
B. EPA hazardous waste code	D002 D004 D007 D008 D011				
C. State hazardous waste code					
D. Source code	G02	Management method code (source code G25 only)			
E. Form code	W105	F. Waste minization code	X		
G. Quantity	0.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	138.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	LABPACK FLAMMABLE LIQUID, CORROSIVE, ACIDIC				
B. EPA hazardous waste code	D001 D002 F003				
C. State hazardous waste code					
D. Source code	G22	Management method code (source code G25 only)			
E. Form code	W001	F. Waste minization code	X		
G. Quantity	0.0	UOM	Pounds	Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<b>(1)</b>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1		
Process System	On-site management method code	Quantity		
Process System	On-site management method code	Quantity		

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<b>N</b>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.		
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped	
Site 1	OHD048415665	H040	84.00	
Site				
Site				

**4. Comments:**

United States Environmental Protection Agency <b>HAZARDOUS WASTE REPORT 2017</b> <b>WASTE GENERATION AND MANAGEMENT (GM) FORM</b>	
---	---

**1. Waste Characteristics**

A. Waste description	SILVER STRIKE HW		
B. EPA hazardous waste code	D003 D011 F007		
C. State hazardous waste code			
D. Source code	G03	Management method code (source code G25 only)	
E. Form code	W107	F. Waste minization code	B
G. Quantity	0.0	UOM	Pounds
		Density	<input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg

**2. On-site Generation and Management of Hazardous Waste**

<b>Y</b>	<input checked="" type="radio"/>	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1
Process System	On-site management method code	Quantity
Process System	On-site management method code	Quantity

**3. Off-site Shipment of Hazardous Waste**

<b>Y</b>	<input type="radio"/>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If YES, continue to site 1.	
	B. EPA ID No. of facility to which waste was shipped	C. Off-site management method code shipped to	D. Total Quantity Shipped
Site 1	NCD095119210	H010	354.00
Site			
Site			

**4. Comments:**