



February 28, 2022

FRNP-22-5950

Ms. NaKayla Casey Kentucky Division of Waste Management Hazardous Waste Branch 300 Sower Blvd., 2nd Floor Frankfort, KY 40601

Dear Ms. Casey:

2021 Annual Hazardous Waste Report, Assessment Return, and Claim for Exclusion for the Paducah Gaseous Diffusion Plant, McCracken County, Kentucky, Permit No. KY8-890-008-982, Agency Interest No. 3059

Enclosed is the Hazardous Waste Report for calendar year (CY) 2021 for activities conducted under Kentucky Division of Waste Management Hazardous Waste Management Facility Permit Number KY8-890-008-982 (Permit).

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) wastes are reported in accordance with the December 14, 2011, U.S. Environmental Protection Agency guidance, "Resource Conservation and Recovery Act (RCRA) Biennial Report Requirements for Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Response Actions." CERCLA wastes are identified in the report using source code G49, Other Remediation.

A summary of potential noncompliances identified during CY 2021 is enclosed, in accordance with Condition III.E.17 of the Permit.

There was no reportable claim for exclusion during CY 2021.

A check in the amount of \$1,333.94 is enclosed for waste generated in CY 2021 that subsequently was disposed of, treated, or stored.

If you have any questions, please contact Carrie Maxie at (270) 816-5100.

Sincerely,

Myrna Espinosa Redfield

Program Manager

#### **Enclosures:**

- 1. Hazardous Waste Assessment Return
- 2. Claim for Exclusion
- 3. Summary of Noncompliance
- 4. 2021 Annual Hazardous Waste Report EPA Form 8700-13 A/B (SI)
- 5. 2021 Annual Hazardous Waste Report EPA Form 8700-13 A/B (GM)
- 6. 2021 Annual Hazardous Waste Report EPA Form 8700-13 A/B (OI)
- 7. 2021 Annual Hazardous Waste Report Kentucky Addendum Form 1
- 8. 2021 Annual Hazardous Waste Report Kentucky Addendum Form 2
- 9. 2021 Annual Hazardous Waste Report Kentucky Addendum Form 4
- 10. Check in the Amount of \$1,333.94

#### cc w/ enclosures:

McCracken County Judge Executive

#### e-copy:

- J. Davis, PPPO
- T. Duncan, PPPO
- A. Ladd, PPPO
- C. Maxie, FRNP
- A. Parish, PPPO
- J. Woodard, PPPO

2021 Annual Hazardous Waste Report,
Assessment Return, and
Claim for Exclusion
for the
Paducah Gaseous Diffusion Plant,
McCracken County, Kentucky

Permit Number KY8-890-008-982 Agency Interest No. 3059

**CLEARED FOR PUBLIC RELEASE** 



#### **ENCLOSURE 1**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

HAZARDOUS WASTE ASSESSMENT RETURN



For official	use only:
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Amt.	\$	Receipt #	Receipt Date	Initials
AIIII.	Φ	Neceipt #	Receipt Date	miliais

#### \*\*SEND NO CHECK IF TOTAL AMOUNT DUE IS LESS THAN \$50.00\*\*

# Commonwealth of Kentucky HAZARDOUS WASTE ASSESSMENT RETURN From January - December

Return BEFORE March 1<sup>st</sup>. Late fees apply to Assessments date stamped by the Branch after March 1<sup>st</sup>.

Make checks payable to the KENTUCKY STATE TREASURER.

1.	Agency Interest  1. EPA ID Number: KY8-890-008-982 County: McCracken Number (AI#): 30											
	Site Name: U.S. DOE Paducah Gaseous Diffusion F	Plant										
	Contact Person: Myrna E. Redfield Phone No: (270) 441-5113 Extension: N/A											
	Mailing Address: 5511 Hobbs Road											
	City, State and Zip: Kevil, Kentucky 42053	7										
	ASSESSMENT CATEGORIES List waste generated and/or	Column A QUANTITY	Column B RATE	Column C AMOUNT DUE								
	Received from out-of-state from January 1 <sup>st</sup> - December 31 <sup>st</sup>	List quantity in pounds.		Multiply Column A x B								
2a.	Solid hazardous waste generated and destined for disposal off-site	196,657	\$0.002 (if 2a)	\$ 393.31								
2b.	Solid hazardous waste burned off-site for energy recovery in an industrial boiler or furnace	0	\$0.001 (if 2b)	\$ 0								
За.	Solid hazardous waste generated and treated, recycled, or disposed of on-site	0	\$0.001 (if 3a)	\$ 0								
3b.	Solid hazardous waste burned on-site for energy recovery in an industrial boiler or furnace	0	\$0.0005 (if 3b)	\$ 0								
4a.	Liquid hazardous waste generated and destined for disposal off-site	78,386	\$0.012 (if 4a)	\$ 940.63								
4b.	Liquid hazardous waste burned off-site for energy recovery in an industrial boiler or furnace	0	\$0.006 (if 4b)	\$ 0								
5a.	Liquid hazardous waste generated and treated, recycled, or disposed of on-site	0	\$0.006 (if 5a)	\$ 0								
5b.	Liquid hazardous waste burned on-site for energy recovery in an industrial boiler or furnace	0	\$0.003 (if 5b)	\$ 0								
6.	Waste excluded from all Exclusions Forms	0										
7.	SUBTOTAL			\$ 1,333.94								
8.	Interest on late submittals calculated from January 1 to Branch receipt date stamp			\$ 0								
9.	Penalties on late submittals calculated from January 1 to Branch receipt date stamp			\$ 0								
10.	Adjustments from over payments And under payments			\$ 0								
11.	TOTAL AMOUNT DUE (ASSESSMENT WAIVED IF UNDER \$50.00)			\$ 1,333.94								

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

Mryna E. Redfield, Four Rivers Nuclear Partnership, LLC, Program Manager

Name and Title

Original Signature

DEP-7070 ff (Rev. 2017)

### **Hazardous Waste Assessment Return for 2021**

#### Schedule 1

US DOE Paducah Gaseous Diffusion Plant EPA ID: KY8-890-008-982

Solid hazardous waste received from off-site

0 pounds

### **Hazardous Waste Assessment Return for 2021**

#### Schedule 2

US DOE Paducah Gaseous Diffusion Plant EPA ID: KY8-890-008-982

Liquid hazardous waste received from off-site

0 pounds

### **Hazardous Waste Assessment Return for 2021**

#### Schedule 3

### US DOE Paducah Gaseous Diffusion Plant EPA ID: KY8-890-008-982

Solid hazardous waste generated and sent off-site	196,657	pounds
Solid hazardous waste generated and treated, recycled, or disposed of on-site	0	pounds
Liquid hazardous waste generated and sent off-site	78,386	pounds
Liquid hazardous waste generated and treated, recycled, or disposed of on-site	0	pounds

#### **ENCLOSURE 2**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

CLAIM FOR EXCLUSION FROM THE HAZARDOUS WASTE ASSESSMENT



### **CLAIM FOR EXCLUSION**

There was no reportable claim for exclusion in calendar year 2021.



#### **ENCLOSURE 3**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

SUMMARY OF NONCOMPLIANCE



#### **SUMMARY ONE**

### **Improper Management of Hazardous Waste**

#### A. Owner Information

Name: U.S. Department of Energy (DOE)

Address: 5501 Hobbs Road

Kevil, Kentucky 42053

Telephone Number: (270) 441-6800

#### **B.** Facility Information

Name: U.S. Department of Energy Paducah Site
Operator: Four Rivers Nuclear Partnership, LLC (FRNP)

Street Address: 5511 Hobbs Road

Kevil, Kentucky 42053

Telephone Number: (270) 441-5113 EPA ID Number: KY8-890-008-982

#### C. Description of the Potential Noncompliance and Its Cause

On June 3, 2021, Four Rivers Nuclear Partnership, LLC, (FRNP) started the generation of waste in a roll-off bin for dry active waste (DAW) in an on-site process building. DAW is low-level radioactive waste, which is dry waste primarily made up of cloth, plastic, rubber, paper products, etc. On October 13, 2021, while transferring the contents of the roll-off bin to a gondola for shipment at an on-site transfer facility, nonconforming RCRA items (i.e., one fuse, three bulbs, and one circuit board) were found that were being improperly managed. During a review of the roll-off bins at the transfer facility, a second roll-off bin was found with nonconforming RCRA items (i.e., 20 fuses, 2 circuit boards, 2 light bulbs, 1-inch lead solder pieces, and assorted batteries).

#### D. The Period(s) of Potential Noncompliance

The period of potential noncompliance for the first roll-off bin began on June 3, 2021, when generation of waste started and ended on October 13, 2021, when the nonconforming RCRA items were discovered and placed into RCRA-compliant storage. The period of potential noncompliance for the second roll-off bin began on September 10, 2021, and ended on October 27, 2021, when the nonconforming RCRA items were discovered and placed into RCRA-compliant storage.

# E. Whether the Potential Noncompliance Has Been Corrected; If Not Corrected, the Anticipated Date That It Will Be Corrected

The noncompliance for the improper storage has been corrected by moving the nonconforming RCRA items into RCRA-compliant storage.

#### F. The Date the Potential Noncompliance Will Be Corrected

The noncompliances for the improper storage have been corrected as described in section E.

#### G. Steps Taken to Reduce, Eliminate, and Prevent Recurrence of the Potential Noncompliance

- A waste coordinator was present during the repackaging of additional DAW roll-off bins at the on-site transfer facility to ensure that nonconforming items were not placed in the gondola.
- FRNP Waste Management compiled an informational communication bulletin that was released to the entire company on November 4, 2021, that covered prohibited items for low-level waste/sanitary waste streams.
- New signage is being developed and will be posted near the waste accumulation areas listing the nonconforming items for the DAW waste stream.
- CP2-WM-0011, Waste Acceptance Criteria for the Treatment, Storage, and Disposal Facilities at the Paducah U.S. Department of Energy Site, and CP3-WM-3015, Waste Packaging, and their associated forms are being revised to clarify nonconforming items.
- Waste generator-specific training is being revised to more specifically describe nonconforming items.
- A follow-up assessment will be completed to verify waste generator knowledge of waste generation and acceptable waste practices.

#### H. Quantities of Waste and All Applicable Waste Codes

Approximately 7 lb of RCRA items removed from the roll-off bins were placed in a collection container, which is managed under RCRA codes Cadmium (D006), Lead (D008), Mercury (D009), and Silver (D011).

#### I. Potential for Release

No evidence of a potential or known release was noted during the storage or shipment of this waste.

#### **ENCLOSURE 4**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

EPA FORM 8700-13 A/B (S1) – IDENTIFICATION AND CERTIFICATION



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



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3. Site C	ontact I	nform	nation	1												S	ame as	Loca	tion Addres
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#### 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

Y	N	1. Gen	erator of H	azardous Waste—If "Yes", mark only one of the following—a, b, c				
		<b>V</b>	a. LQG	-Generates, in any calendar month, 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste (includes quantities imported by importer site); or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lb/mo) of acute hazardous waste; or - Generates, in any calendar month or accumulates at any time, more than 100 kg/mo (220 lb/mo) of acute hazardous spill cleanup material.				
			b. SQG	100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and no more than 1 kg (2.2 lb) of acute hazardous waste and no more than 100 kg (220 lb) of any acute hazardous spill cleanup material.				
			c. VSQG	Less than or equal to 100 kg/mo (220 lb/mo) of non-acute hazardous waste.				
Y	2. Short-Term Generator (generates from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section. <i>Note: If "Yes", you MUST indicate that you are a Generator of Hazardous Waste in Item 10.A.1 above.</i>							
V	N	3. Trea	iter, Storer se activities	or Disposer of Hazardous Waste—Note: Part B of a hazardous waste permit is required .				
Y	√N	4. Rece	ives Hazaro	dous Waste from Off-site				
Y	√N	5 Recyc	cler of Haza	rdous Waste				
	a. Recycler who stores prior to recycling							
	b. Recycler who does not store prior to recycling							
Y	√N	6. Exen	npt Boiler a	nd/or Industrial Furnace—If "Yes", mark all that apply.				
			a. Small Q	uantity On-site Burner Exemption				
			b. Smeltin	g, 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	D021
D022	D027	D032	D035	D039	D040	F001
F002	F027	F039	U228			

**C. Waste Codes for State Regulated (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.

NA			

8	9	8	2	OMB# 2050-0024; Expires 04/30/2024
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1.	Additional Regulated Waste Activities (NOTE: Refer to your State regulations to determine if a separate permit is required
	A. Other Waste Activities

A. O	tilei vva	SIC A	etivities .
Y	N	1. 7	Fransporter of Hazardous Waste—If "Yes", mark all that apply.
		v	a. Transporter
			b. Transfer Facility (at your site)
Υ	√N	2.	Underground Injection Control
Υ	✓N	3.	United States Importer of Hazardous Waste
Υ	<b>√</b> N	4.	Recognized Trader—If "Yes", mark all that apply.
			a. Importer
			b. Exporter
ПΥ	<b>V</b> N		Importer/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all apply.
			a. Importer
			b. Exporter
B. Ur	niversal \	Wast	e Activities
<b>√</b> Y			arge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that y. Note: Refer to your State regulations to determine what is regulated.
	•	<b>√</b>	a. Batteries
			b. Pesticides
		<b>✓</b>	c. Mercury containing equipment
		<b>√</b>	d. Lamps
			e. Aerosol Cans
			f. Other (specify)
			g. Other (specify)
ПΥ		2. activ	Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this rity.
C. Us	sed Oil A	ctivit	ies
Пү	V N		sed Oil Transporter—If "Yes", mark all that apply.
			a. Transporter
			b. Transfer Facility (at your site)
Y	<b>√</b> N	2. Us	sed Oil Processor and/or Re-refiner—If "Yes", mark all that apply.
			a. Processor
			b. Re-refiner
Υ	<b>√</b> N	3. Of	ff-Specification Used Oil Burner
ПΥ	<b>V</b> <sub>N</sub>	4. Us	sed Oil Fuel Marketer—If "Yes", mark all that apply.
			a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
			h Marketer Who First Claims the Used Oil Meets the Specifications

2. Not in compliance with the closure performance standards 40 CFR 262.17(a)(8)

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Electronic N	Vlanife	st Brol	(er									
	ter	n to ob		omple	ete, ar							, electing to use the EPA electronic manifest systems and a contractual relationship with a haz-
Comments	(inclu	de iten	n numk	ber fo	r each	com	ment	:)				8
(CERCLA Conserv Environa	A) wa: ⁄ation menta	stes s and F I Res <sub>l</sub>	ubjec Recove ponse	t to reery A ery A e, Cor	eport ct (R npen	ting CRA satio	purs ) Bie on, a	uant ennia nd L	to E Il Re iabil	PA operation	guida Req ct (C	esponse, Compensation, and Liability Act ance dated December 14, 2011, "Resource uirements for Comprehensive ERCLA) Response Actions." The e G49, Other remediation.
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Signature	of lega	al own	er, ope	rator	or aut	thoriz	ed re	pres	entat	ive	Dat	te (mm/dd/yyyy)
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#### **ENCLOSURE 5**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

EPA FORM 8700-13 A/B (GM) - WASTE GENERATION AND MANAGEMENT



9 8 2



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste De	scription	VERY DILUTE AC			WATER FROM	LEACHATE COLI	LECTION (FROM LANDE		
B. EPA Hazaı	dous Wa	ste Code(s)	F001 F002 F0	)39 U228					
C. State Haza	ardous W	aste Code(s)	NA	NA NA					
D. Source Co	de <sup>G26</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA		
E. Form Cod	e W10	1	F. Waste N	linimization Code	e N	G. Radioacti	ve Mixed 🗸 Y [		
H. Quantity	1152	0	UOM 1	Density	NA	•	☐ lbs/gal ☐ s		
Y V N	Was any	anagement of Harrier of this waste the eto On-site Proc	at was genera		y treated, d	isposed, and/o	r recycled on-site? I		
Process Syst	em 1	Management M	ethod Code		Quantity				
Process Syst	em 2	Management M	ethod Code		Quantity				
✓ Y N		ny of this waste	that was gene	erated at this faci	lity shipped	off-site for trea	atment, disposal, or		
	A. Was a cling? If		_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or		
Site 1 Energ	A. Was a cling? If	ny of this waste yes, continue to	Site 1.	erated at this faci			atment, disposal, or uantity Shipped		
Site 1 Energ	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		Nethod Code				
Site 1 Energy B. EPA ID of the Site 2	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	Management M	Method Codo	e D. Total Q	uantity Shipped 34440		
Site 1 Energy B. EPA ID of the Site 2	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	Management M	Method Codo	e D. Total Q	uantity Shipped		
Site 1 Energy B. EPA ID of the Site 2	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	Management M	Method Codo	e D. Total Q	uantity Shipped 34440		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	Management M	Nethod Code  Nethod Code	D. Total Q	uantity Shipped 34440		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.	Management N H132 Management N	Nethod Code  Nethod Code	D. Total Q	uantity Shipped 34440 uantity Shipped		
Site 1 Ener B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.	Management N H132 Management N	Nethod Code  Nethod Code	D. Total Q	uantity Shipped 34440 uantity Shipped		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.	Management N H132 Management N	Nethod Code  Nethod Code	D. Total Q	uantity Shipped 34440 uantity Shipped		

K	Υ	8	8	9	0	0	0	8	9	8	2
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1	1A	aste	Cha	rac	ነተ ል	rict	

	A. Waste De	scription	BATTERIES, BATT REPLACEMENT	ERY PARTS, CO	RES, CASINGS FR	ROM OIL CHAN	GES AND FILTER	OR BATTER	RY
	B. EPA Hazardous Waste Code(s)		D002 D008						
	C. State Haza	e Hazardous Waste Code(s)		NA					
	D. Source Co	de <sup>G16</sup>		Managemen	t Method (G25	) NA	Country Code	e (G62)	NA
	E. Form Code	Form Code W309			nimization Code	<u>A</u>	G. Radioacti	ve Mixed	<b>✓</b> Y □ N
	H. Quantity	9054		UOM 1	Density NA			☐ lbs,	/gal 🗖 sg
2. On-	site Generatio	n and M	anagement of Haz	ardous Waste	!				
	□ Y ☑ N		of this waste thate to On-site Proces	-	ed at this facility	/ treated, dis	sposed, and/or	recycled o	on-site? If yes,
	Process Syst	em 1	Management Me	thod Code		Quantity			
	Process Syst	em 2	Management Me	thod Code		Quantity			
3. Off-	site Shipment	t of Haza	rdous Waste						
	Off-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or r cling? If yes, continue to Site 1.						posal, or recy-		

#### 3. Off-9

	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.									
Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipp	oed C. Management Method Code	D. Total Quantity Shipped								
UTD982598898	H132	9054								
Site 2	Site 2									
B. EPA ID of facility to which waste was shipp	ced C. Management Method Code	D. Total Quantity Shipped								
Site 3										
B. EPA ID of facility to which waste was shipp	ced C. Management Method Code	D. Total Quantity Shipped								

NA			

Management Method Code

Management Method Code

## **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



4	۱.		Ch.		:_:.	
1.	vv	aste	una	ıracı	eristic	-5

1. Was	ste Characteristics										
	A. Waste Description	OTHER ORGANIC	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES								
	B. EPA Hazardous Wa	iste Code(s)	D004 D006 D0	08 D010							
	C. State Hazardous W	/aste Code(s)	NA								
	D. Source Code G19		Management Method (G25) NA Country Code			e (G62) NA					
	E. Form Code W21	9	F. Waste Minimization Code A G. F		G. Radioactiv	e Mixed	<b>✓</b> Y □ N				
	H. Quantity 2913	3	UOM 1	Density	NA		☐ lbs/	/gal 🗖 sg			
2. On-s	2. On-site Generation and Management of Hazardous Waste										
		y of this waste tha e to On-site Proce	•	ed at this faci	lity treated, di	sposed, and/or	recycled c	on-site? If yes,			

Quantity

Quantity

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

Process System 1

**Process System 2** 

✓ Y □ N	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.									
Site 1 Ener	Site 1 EnergySolutions Clive Facility									
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped							
	UTD982598898	H132	2913							
Site 2										
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped							
Site 3										
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped							

ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	



1	Wast.	a Char	actai	rictico

	A. Waste De	scription	OTHER ORGANIC	LIQUID FROM 01	THER ONE-TIME C	R INTERMITTE	NT PROCESSES	3	
	B. EPA Hazar	dous Wa	ste Code(s)	D004 D006 D008 D010					
	C. State Haza	rdous W	aste Code(s)	NA					
	D. Source Co	de <sup>G19</sup>		Managemen	t Method (G25)	) NA	Country Code	e (G62)	NA
	E. Form Code	e W21	9	F. Waste Minimization Code A		e A	G. Radioactiv	ve Mixed	✓ Y □ N
	H. Quantity	262 <sup>-</sup>		UOM 1	Density N	NA		☐ lbs,	/gal <b>□</b> ˆ sg
. On-s	site Generatio	n and M	lanagement of Haz	ardous Waste	:				
	□ Y <b>∨</b> N		y of this waste that e to On-site Proces		ed at this facility	y treated, dis	posed, and/or	recycled o	on-site? If yes,
	Process Syst	em 1	Management Met	thod Code		Quantity			
	<b>Process Syst</b>	em 2	Management Met	thod Code		Quantity			
. Off-	site Shipment	of Haza	rdous Waste						
I	-		any of this waste th	nat was genera	ated at this facil	lity shipped o	off-site for trea	atment, dis	posal, or recy

#### 3. Off-9

	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.									
Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped										
UTD982598898	H132	2766								
Site 2										
B. EPA ID of facility to which waste was ship	pped C. Management Method Code	D. Total Quantity Shipped								
Site 3										
B. EPA ID of facility to which waste was ship	oped C. Management Method Code	D. Total Quantity Shipped								

ANTIFREEZE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2

Management Method Code

Management Method Code

## **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



1	Wast	to Ch	aracte	rictic

1. Was	ste Characteristics									
	A. Waste Description	WASTE OIL MANA	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT							
	B. EPA Hazardous Was	D001 D018								
	C. State Hazardous W	aste Code(s)	NA							
	D. Source Code G16		Management Method (G25) NA Country Cod			e (G62)	NA			
	E. Form Code W206	3	F. Waste Minimization Code X		G. Radioactiv	ve Mixed	✓ Y □ N			
	H. Quantity 2748		UOM 1 Density NA			·	☐ lbs/gal ☐ sg			
2. On-	site Generation and M	anagement of Haz	zardous Waste	<b>:</b>						
	'	of this waste that to On-site Proces	•	ed at this fac	ility treated, d	isposed, and/or	recycled o	on-site? If yes,		

Quantity

Quantity

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

Process System 1

**Process System 2** 

<u> </u>	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.									
Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped										
UTD982598898		H132	2748							
Site 2										
B. EPA ID of facility to which waste was	shipped (	C. Management Method Code	D. Total Quantity Shipped							
Site 3										
B. EPA ID of facility to which waste was	shipped (	C. Management Method Code	D. Total Quantity Shipped							

NA			



1	Wast.	a Char	actai	rictico

1. Was	te Character	istics										
	A. Waste De	scription	WASTE OIL MANA	GED AS HAZ	ARD	OUS WASTE FRO	۸C	OTHER ONE	-TIME	OR INTERI	MITTENT PF	ROCESSES
	B. EPA Haza	rdous Wa	ste Code(s)	D005 D010	D005 D010							
	C. State Haz	ardous W	aste Code(s)	NA NA								
	D. Source Code G19			Managem	nen	t Method (G25)	)	NA	Cou	ntry Code	(G62)	NA
	E. Form Code W206			F. Waste I	Min	imization Code	e	X	G. F	Radioactiv	e Mixed	<b>✓</b> Y □ N
	H. Quantity 1514			UOM 1		Density N	N/	4			☐ lbs/	/gal □ˆ sg
2. On-s	site Generatio	on and M	lanagement of Haz	ardous Wa	ste							
	□ Y ✓ N		y of this waste that e to On-site Proces	_		d at this facility	У .	treated, dis	pose	d, and/or	recycled o	on-site? If yes,
	Process Syst	Management Met	thod Code Quantity									
	Process Syst	tem 2	Management Met	thod Code Quantity								
3. Off-	site Shipmen	t of Haza	rdous Waste									
	✓ Y □ N		any of this waste th	_	era	ted at this facil	lit	y shipped o	ff-sit	e for treat	tment, dis	posal, or recy-
	Site 1 Ener	gySolutions	Clive Facility									
	B. EPA ID of	facility to	which waste was s	shipped	C. Management Method Code			D	D. Total Quantity Shipped			
		UTD	982598898			H132	2			2708		
	Site 2											
	B. EPA ID of	facility to	which waste was s	shipped	C. N	/lanagement M	1e	thod Code	D	D. Total Quantity Shipped		
	Site 3											
	B. EPA ID of	facility to	which waste was s	shipped	C. N	/Janagement M	1e	thod Code	0	). Total Qu	antity Shi	pped

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



-							
1	1A	aste	Cha	ra	cto	ric.	tica

A. Waste De	istics	WASTE OIL MANA	GED AS HAZAF	RDOUS WASTE FRO	OM OTHER ON	E-TIME OR INTER	RMITTENT PROCESSES	
	-		D006 D008 D0	140 D022 D020				
B. EPA Haza	rdous Wa	iste Code(s)	D006 D008 D0	)18 D022 D039				
C. State Haz	ardous W	/aste Code(s)	NA					
D. Source Co	D. Source Code G19			nt Method (G25	) NA	Country Code	e (G62)	
E. Form Cod	e W20	06	F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	2612	2	UOM 1	Density	NA	•	☐ lbs/gal ☐ sg	
site Generati		lanagement of Haz			v treated di	snosed and/or	r recycled on-site? If y	
T V IV		e to On-site Proces	_	ted at tills facilit	y treated, di	3p03eu, anu, oi	recycled on-site: II	
Process Sys	tem 1	Management Met	thod Code	ode Quantity				
Process Sys	tem 2	Management Met	thod Code Quantity					
-site Shipmen	A. Was a		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r	
Site 1 Ener	gySolutions	Clive Facility						
B. EPA ID of	facility to	which waste was s	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shipped	
	UTD	982598898		H132	2		2612	
Site 2								
B. EPA ID of	facility to	which waste was s	shipped C.	Management N	Method Code	D. Total Q	D. Total Quantity Shipped	
Site 3								
B. EPA ID of	facility to	which waste was	shipped C.	Management N	Nethod Code	D. Total Q	uantity Shipped	
mments		ESULT OF DEACTIV						



-							
1	1A	laste	Cha	rac	ተል	rict	100

ste Characteri	stics								
A. Waste De	scription	WASTE OIL MANA	GED AS HAZ	ARE	OOUS WASTE FRO	M OIL CHANG	ES AND FILTER (	OR BATTER	Y REPLACEMENT
B. EPA Hazar	ste Code(s)	D018 D039							
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Co	de <sup>G16</sup>		Managen	nen	t Method (G25)	NA	Country Code	e (G62)	NA
E. Form Code	e W20	96	F. Waste	Mir	nimization Code	×	G. Radioactiv	ve Mixed	<b>✓</b> Y □ N
H. Quantity	1575	5	UOM 1	1	Density N	IA.	•	☐ lbs	/gal 🗖 sg
	continu	e to On-site Proces	ss System 1		a de tins idente,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tecycleu	on site. If yes
□ Y 🗹 N		y of this waste than			ed at this facility	treated, dis	sposed, and/or	recycled	on-site? If yes,
Process Syst		Management Me	, , , , , , , , , , , , , , , , , , ,						
Process Syst	em 2	Management Me	tnod Code	d Code Quantity					
site Shipment	of Haza	rdous Waste							
✓ Y □ N		any of this waste the yes, continue to S		nera	ited at this facil	ity shipped o	off-site for trea	tment, dis	sposal, or recy
Site 1 Energ	gySolutions	Clive Facility							
B. EPA ID of f	acility to	which waste was	shipped	C. Management Method Code		D. Total Q	D. Total Quantity Shipped		
UTD982598898					H132			2103	
Site 2									
B. EPA ID of f	acility to	which waste was	shipped	C. <b>1</b>	Management M	ethod Code	D. Total Q	D. Total Quantity Shipped	
			ļ						
Site 3			T				-		
B. EPA ID of f	acility to	which waste was	shipped	C. 1	Management M	ethod Code	D. Total Q	uantity Sh	ipped

NA			

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## **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



1	Wast.	a Char	actai	rictico

te characteristics									
A. Waste Description	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES								
B. EPA Hazardous Was	te Code(s)	D010							
C. State Hazardous Wa	ste Code(s)	NA							
D. Source Code G19		Managemen	t Method (G25)	NA	Country Code	e (G62) NA			
E. Form Code W206		F. Waste Min	nimization Code	G. Radioactive Mixed 🗸 Y 🗌 N					
H. Quantity 449		UOM 1	Density NA			☐ lbs/gal ☐ sg			

2. On-site Generation and Management of Hazardous W	aste
-----------------------------------------------------	------

□ Y <b>☑</b> N			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 1		Management Method Code	Quantity							
Process System 2		Management Method Code	Quantity							

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

A. Was any of this waste that was get cling? If yes, continue to Site 1.	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.									
Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								
UTD982598898	H132	1743								
Site 2										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								
Site 3										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								

#### 4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



1	14/00+0	Characteristics

L. Was	ste Characteri	stics									
	A. Waste Des	scription	WASTE OIL MANA	GED AS HAZ	ED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES						
	B. EPA Hazar	D006 D008	D006 D008 D018 D022 D039								
	C. State Haza	rdous W	aste Code(s)	NA							
	D. Source Co	de <sup>G19</sup>		Manager	men	t Method (G25	) NA	Country Code	e (G62)	NA	
	E. Form Code	W20	6	F. Waste	Mir	nimization Code	, X	G. Radioactiv	e Mixed	<b>✓</b> Y □ N	
	H. Quantity	903		UOM	1	Density N	NA		☐ lbs	/gal 🗖 sg	
					_						
. Un-	Y V N	Was an	anagement of Haz y of this waste that e to On-site Proces	t was gene	rate		/ treated, dis	posed, and/or	recycled o	on-site? If yes,	
	Process Syst	em 1	Management Met	thod Code			Quantity				
	Process Syst	em 2	Management Met	thod Code	de Quantity						
s. Off-	site Shipment	of Haza	rdous Waste								
			any of this waste the yes, continue to S		nera	ated at this facil	ity shipped o	off-site for trea	tment, dis	sposal, or recy-	
	Site 1 Energ	gySolutions	Clive Facility								
	B. EPA ID of f	acility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	D. Total Quantity Shipped		
	UTD982598898				H132				903		
	Site 2										
	B. EPA ID of f	acility to	which waste was	shipped	ped C. Management Method Code		D. Total Q	D. Total Quantity Shipped			
	Site 3							_			
	B. EPA ID of f	acility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped	

#### 4. Comments



			-				
1.	w	/aste	Cna	ara	cte	risti	CS

A. Waste Description WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES									
B. EPA Hazardous \	/aste Code(s)	D006 D008 D0	D006 D008 D010  NA						
C. State Hazardous	Waste Code(s)	NA							
D. Source Code G	19	Managemer	nt Method (G25	Country Code	Country Code (G62)				
E. Form Code	206	F. Waste Mi	nimization Cod	e X	G. Radioacti	ve Mixed 🗹 Y			
H. Quantity 8	9	UOM 1	Density	NA		☐ lbs/gal ☐			
site Generation and	Managament of H	lazardous Wast	•						
Y V N Was		nat was generat		y treated, di	sposed, and/oi	r recycled on-site?			
Process System 1	Management M	1ethod Code		Quantity					
		Anthod Codo		Quantity					
			eated at this faci		off site for tree	atmont disposal of			
site Shipment of Ha	ardous Waste	that was gener	rated at this faci		off-site for trea	atment, disposal, o			
site Shipment of Ha	cardous Waste s any of this waste If yes, continue to ns Clive Facility	that was gener Site 1.	rated at this faci	lity shipped		atment, disposal, o			
site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility	cardous Waste s any of this waste If yes, continue to ns Clive Facility	that was gener Site 1.		lity shipped					
site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility	eardous Waste s any of this waste If yes, continue to this Clive Facility to which waste was	that was gener Site 1.	Management N	lity shipped		uantity Shipped			
site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility	eardous Waste s any of this waste If yes, continue to the Soline Facility to which waste waste	that was gener o Site 1. as shipped C.	Management N	lity shipped  Method Code	e D. Total Q	uantity Shipped			
site Shipment of Ha  Y N A. Wacling?  Site 1 EnergySolution  B. EPA ID of facility  U  Site 2	eardous Waste s any of this waste If yes, continue to the Soline Facility to which waste waste	that was gener o Site 1. as shipped C.	Management N	lity shipped  Method Code	e D. Total Q	tuantity Shipped 819			
site Shipment of Harley  Y N A. Wacling?  Site 1 EnergySolution  B. EPA ID of facility  U  Site 2  B. EPA ID of facility	ardous Waste s any of this waste If yes, continue to ns Clive Facility o which waste was TD982598898	as shipped C.	Management N	lity shipped  Method Code  Method Code	D. Total Q	tuantity Shipped 819			
site Shipment of Harder Shipment of Harder Shipment of Harder Site 1	ardous Waste s any of this waste If yes, continue to ns Clive Facility o which waste was TD982598898	as shipped C.	Management N H132 Management N	lity shipped  Method Code  Method Code	D. Total Q	tuantity Shipped 819 tuantity Shipped			

												_
EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	cription	WASTE OIL MAN	IAGED AS HAZ	ZARDOUS WASTE FRO	OM OTHER O	NE-TIME OR INTER	RMITTENT P	ROCESSES
B. EPA Hazaro	dous Wa	ste Code(s)	D006 D008	3 D018				
C. State Hazaı	rdous W	aste Code(s)	NA					
D. Source Coo	de <sup>G19</sup>		Manager	ment Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code	W20	6	F. Waste	Minimization Code	e X	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity	576		UOM	1 Density	NA	<del>!</del>	☐ lbs	/gal 🔲 sg
□ Y 🗸 N	Was any	anagement of Haracon of this waste the eto On-site Proc	at was gene	erated at this facilit	y treated, d	isposed, and/or	recycled o	on-site? If y
		e to on-site Proc	ess system.	⊥.				
	Ī		ethod Code		Quantity			
Process Syste Process Syste	em 1 em 2	Management M Management M			Quantity Quantity			
Process Syste  Process Syste  -site Shipment	em 1  of Haza  A. Was a cling? If	Management M Management M  rdous Waste my of this waste yes, continue to	ethod Code		Quantity	off-site for trea	itment, dis	sposal, or re
Process Syste  Process Syste  -site Shipment  Y   N   O	of Hazar A. Was a cling? If	Management M Management M  rdous Waste my of this waste yes, continue to Clive Facility	ethod Code that was ger Site 1.	nerated at this faci	Quantity lity shipped			
Process Syste  Process Syste  -site Shipment  Y   N   O	of Hazar A. Was a cling? If ySolutions	Management M Management M  rdous Waste my of this waste yes, continue to	ethod Code that was ger Site 1.		Quantity  lity shipped			
Process Syste  Process Syste  -site Shipment  Y   N   O	of Hazar A. Was a cling? If ySolutions	Management M Management M  rdous Waste my of this waste yes, continue to Clive Facility which waste was	ethod Code that was ger Site 1.	nerated at this faci C. Management M	Quantity  lity shipped		uantity Sh	
Process Syste  Process Syste  F-site Shipment  Y N  Site 1 Energy  B. EPA ID of fa	of Hazal A. Was a cling? If ySolutions acility to	Management M Management M  rdous Waste my of this waste yes, continue to Clive Facility which waste was	ethod Code that was get Site 1.	nerated at this faci C. Management M	Quantity  lity shipped  lethod Cod	e D. Total Q	uantity Sh	ipped
Process Syste  Process Syste  F-site Shipment  Y N  Site 1 Energy  B. EPA ID of fa	of Hazal A. Was a cling? If ySolutions acility to	Management M Management M rdous Waste my of this waste yes, continue to Clive Facility which waste was	ethod Code that was get Site 1.	nerated at this faci  C. Management N  H132	Quantity  lity shipped  lethod Cod	e D. Total Q	uantity Sh	ipped
Process Syste  Process Syste  F-site Shipment  Y N  Site 1 Energy  B. EPA ID of fa	of Hazal A. Was a cling? If ySolutions acility to	Management M Management M rdous Waste my of this waste yes, continue to Clive Facility which waste was	ethod Code that was get Site 1.	nerated at this faci  C. Management N  H132	Quantity  lity shipped  lethod Cod	e D. Total Q	uantity Sh	ipped
Process System  Process System  Site Shipment  Y Y N  Site 1 Energy  B. EPA ID of fa  Site 2  B. EPA ID of fa  Site 3	of Hazar A. Was a cling? If ySolutions acility to acility to	Management M Management M rdous Waste my of this waste yes, continue to Clive Facility which waste was	that was ger Site 1.	nerated at this faci  C. Management N  H132	Quantity  lity shipped  lethod Cod	e D. Total Q e D. Total Q	uantity Sh 576 uantity Sh	ipped

#### 4. Con

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descrip	ption	SPENT CONCENT	RATED ACID (5	% OR MORE) FROM	M OIL CHANGE	S AND FILTER OF	R BATTERY REPLAC
B. EPA Hazardou	us Was	te Code(s)	D002 D008				
C. State Hazardo	ous Wa	aste Code(s)	NA				
D. Source Code	G16		Manageme	nt Method (G25	i) NA	Country Code	e (G62) NA
E. Form Code	W103		F. Waste M	inimization Cod	e A	G. Radioacti	ve Mixed 🗹 Y
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐
:h- Ch:				_			
	as any		it was generat		y treated, di	sposed, and/or	recycled on-site?
Process System	1	Management Me	thod Code		Quantity		
Process System	2	Management Me	thod Code		Quantity		
		dous Waste	hat was gener	rated at this faci	ility shipped	off-site for trea	atment, disposal, o
Y N A. V	Was ai		_	rated at this faci	ility shipped	off-site for trea	atment, disposal, o
Y N A. V	Was arng? If you	ny of this waste the sease, continue to Solive Facility	Site 1.	rated at this faci		•	ntment, disposal, o
Y N A. V clin Site 1 EnergySo	Was and the second seco	ny of this waste the sease, continue to Solive Facility	Site 1.		Лethod Code	•	
Y N A. V clin Site 1 EnergySo	Was and the second seco	ny of this waste the sease, continue to Solive Facility which waste was	Site 1.	Management N	Лethod Code	•	uantity Shipped
✓ Y N A. V clin  Site 1 EnergySo  B. EPA ID of facili	Was anng? If volutions of lity to v	ny of this waste the second of this waste the second of th	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
Y N A. V clin  Site 1 EnergySo  B. EPA ID of facili	Was anng? If volutions of lity to v	ny of this waste the second of this waste the second of th	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped 538
✓ Y N A. N clin  Site 1 EnergySo  B. EPA ID of facili  Site 2  B. EPA ID of facili	Was aing? If volutions (Ity to volutions)	ny of this waste the yes, continue to Solive Facility which waste was 82598898 which waste was	shipped C.	Management N	Nethod Code  2  Nethod Code	D. Total Q  D. Total Q	uantity Shipped 538
Site 1 EnergySo  B. EPA ID of facili  Site 2  B. EPA ID of facili  Site 3	Was aing? If volutions (Ity to volutions)	ny of this waste the yes, continue to Solive Facility which waste was 82598898 which waste was	shipped C.	Management N H132 Management N	Nethod Code  2  Nethod Code	D. Total Q  D. Total Q	uantity Shipped 538  uantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des		LAB PACKS WITH AND/OR UNUSED			FROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE,
B. EPA Hazaro	dous Wa		D002	K FRODUCTS			
C. State Haza	rdous W	/aste Code(s)	NA				
D. Source Cod	de <sup>G11</sup>		Manageme	ent Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	Woo	)1	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ˆ sg
n-site Generatio	n and M	lanagement of Haz	zardous Was	te			
□ Y ✓ N	Was an		t was genera		y treated, di	sposed, and/or	recycled on-site? If ye
Process Syste	em 1	Management Met	thod Code		Quantity		
Process Syste	em 2	Management Met	thod Code		Quantity		
f-site Shipment	of Haza	rdous Waste					
		any of this waste th fyes, continue to S	_	rated at this faci	lity shipped	off-site for trea	itment, disposal, or re
Site 1 Energ	ySolutions	Clive Facility	ī				
B. EPA ID of fa	•	which waste was	shipped C	. Management M		D. Total Q	uantity Shipped
	UTD	982598898		H132	2		462
Site 2  B. EPA ID of fa	acility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shipped
Site 3							
	acility to	which waste was	shipped C	. Management M	lethod Code	D. Total Q	uantity Shipped
	,						,
omments							
NA							
NA							

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

site Generation and Management of Hazardous Waste  ☐ Y ✓ N Was any of this waste that was generated at this facility treated, disposed, and/or recycled of continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity	A. Waste De	scription	WASTE OIL MAN	AGED AS HAZA	ARD	OUS WASTE FRO	M OIL CHANG	SES AND FILTER	OR BATTERY REPLAC	ŒΙ
D. Source Code G16 Management Method (G25) NA Country Code (G62)  E. Form Code W206 F. Waste Minimization Code X G. Radioactive Mixed  H. Quantity 384 UOM 1 Density NA Ibs/  site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled of continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  -site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposed, and/or recycled of Continue to Site 1.  Site 1 Energy/Solutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	B. EPA Haza	rdous Was	ste Code(s)	D006 D008 D	D018	3				
E. Form Code W206 F. Waste Minimization Code X G. Radioactive Mixed H. Quantity 384 UOM 1 Density NA Ibs/  site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled of continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  -site Shipment of Hazardous Waste  Y N N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposed, and/or recycled of continue to On-site Process System 1.  Site 1 Energy Solutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  C. Management Method Code D. Total Quantity Shipped Site 2  C. Management Method Code D. Total Quantity Shipped Site 3	C. State Haz	ardous W	aste Code(s)	NA						
H. Quantity  384  UOM 1 Density NA  Ibs/  Site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled of continue to On-site Process System 1.  Process System 1 Management Method Code  Process System 2 Management Method Code  Quantity  -site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposed, and/or recycled of continue to On-site Process System 1.  Site 1 Energy-Solutions Clive Facility  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Ship H132  440  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Ship Clive Ship Company Comp	D. Source Co	ode <sup>G16</sup>		Managem	ent	: Method (G25)	NA	Country Cod	e (G62) NA	
site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled of continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  -site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposite of the cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	E. Form Cod	e W206	6	F. Waste N	Mini	imization Code	X	G. Radioacti	ve Mixed 🗸 Y	
Y	H. Quantity	384		UOM 1		Density N	NA		☐ lbs/gal ☐	sg
Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled of continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	site Generatio	on and M	anagement of Ha	azardous Was	ste					
Process System 2 Management Method Code Quantity  -site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-site for treatment, discling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3		Was any	of this waste the	at was genera	ate	d at this facility	/ treated, di	sposed, and/o	r recycled on-site?	lf '
Site 2  Site Shipment of Hazardous Waste  ✓ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-site for treatment, discoling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Ship UTD982598898 H132 440  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Ship Site 3	Process Syst	tem 1	Management Mo	ethod Code			Quantity			
A. Was any of this waste that was generated at this facility shipped off-site for treatment, displaying cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	Process Syst	tem 2	Management Mo	ethod Code			Quantity			
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Ship UTD982598898 H132 440  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Ship Site 3	✓ Y N	A. Was a cling? If	ny of this waste tyes, continue to		erat	ted at this facil	ity shipped	off-site for trea	atment, disposal, o	rr
UTD982598898 H132 440  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipside Site 3								T T		
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Ship Site 3	B. EPA ID of	-		s shipped C	C. N			D. Total Q		
Site 3	Site 2	0108	902390090			H132			440	
	B. EPA ID of	facility to	which waste was	shipped C	C. N	lanagement M	lethod Code	D. Total O	uantity Shipped	_
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Ship	Site 3									
1	B. EPA ID of	facility to	which waste was	shipped C	C. N	lanagement M	lethod Code	D. Total Q	uantity Shipped	
mments	·monts									
NA NA										
	NA									

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descr	ription	WASTE OIL MAN	NAGED AS HAZAF	RDOUS WASTE FRO	OM OIL CHANG	SES AND FILTER	OR BATTERY	Y REPLACE
B. EPA Hazardo	ous Was	te Code(s)	D006 D008 D0	)18				
C. State Hazard	dous Wa	aste Code(s)	NA					
D. Source Code	e <sup>G16</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W206			F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	434		UOM 1	Density	NA		☐ lbs,	/gal 🔲 s
□ Y 🔽 N V	Nas any	anagement of H of this waste the to On-site Prod	nat was genera	ted at this facilit	y treated, di	sposed, and/o	r recycled c	on-site? I
Process System	m 1	Management M	lethod Code		Quantity			
Process System					Quantity	antity		
site Shipment o	of Hazar	dous Waste		rated at this faci	· ·	off.site for tres	atment dis	nosal or
site Shipment o	of Hazar a. Was ai	dous Waste  ny of this waste yes, continue to	that was gene	rated at this faci	· ·	off-site for trea	atment, dis	posal, or
site Shipment o	of Hazar . Was an ling? If v	dous Waste ny of this waste yes, continue to	that was gene Site 1.		lity shipped			
site Shipment o	of Hazar  . Was and Iling? If we shall the solutions of the solutions of the solution of the s	dous Waste  ny of this waste yes, continue to	that was gene Site 1.	rated at this faci Management N	lity shipped		atment, dis Quantity Shi	
site Shipment o	of Hazar  . Was and Iling? If we shall the solutions of the solutions of the solution of the s	dous Waste ny of this waste yes, continue to Clive Facility which waste wa	that was gene Site 1.	Management M	lity shipped		uantity Shi	
Site Shipment o	of Hazar	dous Waste ny of this waste yes, continue to Clive Facility which waste wa	that was gene Site 1. s shipped C.	Management M	lity shipped  Method Code	D. Total Q	uantity Shi	pped
Site Shipment o	of Hazar	dous Waste  ny of this waste yes, continue to Clive Facility which waste wa 82598898	that was gene Site 1. s shipped C.	Management N	lity shipped  Method Code	D. Total Q	uantity Shi 434	pped
Site Shipment or CI  Y   N   A. CI  Site 1   EnergyS  B. EPA ID of fac  Site 2  B. EPA ID of fac  Site 3	of Hazar  . Was an ling? If v  Solutions (  Cility to v  UTD9	dous Waste  ny of this waste yes, continue to Clive Facility which waste wa 82598898	that was gene Site 1.  s shipped C. s shipped C.	Management N	lity shipped Nethod Code 2	D. Total Q	uantity Shi 434	pped
Site Shipment or CI  Y   N   A. CI  Site 1   EnergyS  B. EPA ID of fac  Site 2  B. EPA ID of fac  Site 3	of Hazar  . Was an ling? If v  Solutions (  Cility to v  UTD9	dous Waste  ny of this waste yes, continue to Clive Facility which waste wa 82598898	that was gene Site 1.  s shipped C. s shipped C.	Management N H132 Management N	lity shipped Nethod Code 2	D. Total Q	luantity Shi 434 luantity Shi	pped



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1	11/2	cta	Ch	200	·~+~	erist	ice
1.	vva	ste	CI	ıaıc	ıcte	:1 15 L	ILS

A. Waste Description	OTHER ORGANIC	LIQUID FROM OT	HER ONE-TIME OR INTERMITTE	ENT PROCESSES	
B. EPA Hazardous Wast	e Code(s)	D004 D006 D006	8 D010		
C. State Hazardous Was	ste Code(s)	NA			
D. Source Code G19		Managemen	t Method (G25) NA	Country Code	e (G62) NA
E. Form Code W219		F. Waste Min	imization Code A	G. Radioactiv	ve Mixed ✓ Y 🗌 N
H. Quantity 385		UOM 1	Density NA		☐ lbs/gal ☐ sg

2. On-site Generation and Management of Hazardous W	aste
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□ Y ✓ N		y of this waste that was generated at this facility te to On-site Process System 1.	rtreated, disposed, and/or recycled on-site? If yes,
Process Syst	em 1	Management Method Code	Quantity
Process Syst	em 2	Management Method Code	Quantity

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

A. Was any of this waste that was g cling? If yes, continue to Site 1.	enerated at this facility shipped off-	site for treatment, disposal, or recy-
Site 1 EnergySolutions Clive Facility		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
UTD982598898	H132	385
Site 2		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped

#### 4. Comments

ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des	cription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE	
B. EPA Hazaro	lous Wa		D001 D035	SKITKOBOOTO				
C. State Hazaı	rdous W	aste Code(s)	NA					
D. Source Coo	le <sup>G11</sup>		Managem	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W001			F. Waste N	Minimization Cod	e X	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	338		UOM 1	Density	NA		☐ lbs/gal ☐ sg	
site Generatio	n and M	anagement of Haz	ardous Wa	ste				
□ Y 🔽 N	Was any		t was gener	ated at this facili	ty treated, di	sposed, and/or	recycled on-site? If y	
Process Syste	em 1	Management Met	thod Code		Quantity			
<b>Process Syste</b>	em 2	Management Met	thod Code		Quantity	,		
-site Shipment	of Haza	rdous Waste						
		iny of this waste the yes, continue to S	_	erated at this fac	ility shipped	off-site for trea	itment, disposal, or re	
Site 1 Energy	/Solutions	Clive Facility						
B. EPA ID of fa	cility to	which waste was	shipped (	C. Management Method Code		D. Total Q	D. Total Quantity Shipped	
	UTD	982598898		H13	2		338	
Site 2			hinned			D. Total O		
		which waste was	shipped (	H13 C. Management I		e D. Total Q	338 uantity Shipped	
			shipped (			e D. Total Q		
B. EPA ID of fa	icility to				Method Code			
B. EPA ID of fa	icility to	which waste was s		C. Management I	Method Code		uantity Shipped	
B. EPA ID of fa	icility to	which waste was s		C. Management I	Method Code		uantity Shipped	
B. EPA ID of fa	icility to	which waste was s		C. Management I	Method Code		uantity Shipped	
B. EPA ID of fa Site 3 B. EPA ID of fa	icility to	which waste was s		C. Management I	Method Code		uantity Shipped	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

B. EPA Hazardous Waste Code(s)  D. Source Code  G11  Management Method (G25)  E. Form Code  W001  F. Waste Minimization Code  H. Quantity  DOn-site Generation and Management of Hazardous Waste  W3 N  Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1  Process System 1  Management Method Code  Quantity  Off-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1.  Site 1  EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Comments  NA	e Characteris  A. Waste Des		LAB PACKS WITH			E FROM D	ISCAR	DING OFF-SPECII	FICATION, O	UT-OF-DATE,
D. Source Code G11 Management Method (G25) NA Country Code (G62) NA  E. Form Code W001 F. Waste Minimization Code X G. Radioactive Mixed Y M. Quantity 207 UOM 1 Density NA Isolated Institute to On-site Process System 1 Management of Hazardous Waste Continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Diff-site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Diff-site Shipment of Hazardous Waste  Y N N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1.  Site 1 Energy/Solutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD882598898 H132 207  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	B. EPA Hazaro	dous Wa			IX PRODUCTS					
E. Form Code	C. State Haza	rdous W	/aste Code(s)	NA						
H. Quantity 207 UOM 1 Density NA	D. Source Cod	de <sup>G11</sup>		Manageme	ent Method (G	25) <sup>N</sup>	IA	Country Code	e (G62)	NA
n-site Generation and Management of Hazardous Waste    Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	E. Form Code	W00	1	F. Waste M	linimization Co	ode )	×	G. Radioactiv	ve Mixed	<b>✓</b> Y □
Y	H. Quantity	207		UOM 1	Density	NA		!	☐ lbs	/gal 🗖 sg
□ Y       ✓ N       Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.         Process System 1       Management Method Code       Quantity         Process System 2       Management Method Code       Quantity         Iff-site Shipment of Hazardous Waste       Quantity         ✓ Y       N       A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1.         Site 1       EnergySolutions Clive Facility         B. EPA ID of facility to which waste was shipped       C. Management Method Code       D. Total Quantity Shipped         Site 2       B. EPA ID of facility to which waste was shipped       C. Management Method Code       D. Total Quantity Shipped         Site 3       B. EPA ID of facility to which waste was shipped       C. Management Method Code       D. Total Quantity Shipped	te Generatio	n and M	lanagement of Haz	vardous Was	te.					
F-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped  UTD982598898  C. Management Method Code  UTD982598898  H132  207  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped	Ĭ	Was an	y of this waste tha	t was genera		lity treat	ed, dis	sposed, and/or	recycled o	on-site? If ye
F-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped  UTD982598898  C. Management Method Code  UTD982598898  H132  207  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped	Process Syste	em 1	Management Met	thod Code		Quan	tity			
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped UTD982598898 H132 207  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped C. Management Method Code D. Total Quantity Shipped Site 3	Process Syste	em 2	Management Met	thod Code		Quan	tity			
cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 207  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped						111, 1.		· · · · · ·	!	
B. EPA ID of facility to which waste was shipped  UTD982598898  H132  207  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped				_	erated at this fa	icility shi	pped	off-site for trea	itment, dis	posal, or re
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  D. Total Quantity Shipped	Site 1 Energ	ySolutions	Clive Facility							
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	B. EPA ID of fa	acility to	which waste was	shipped C	. Management	Method	Code	D. Total Q	uantity Shi	pped
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped		UTD	982598898		H	132			207	
Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped										
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped	B. EPA ID of fa	acility to	which waste was	shipped C	2. Management	Method	Code	D. Total Q	uantity Shi	pped
mments	Site 3									
	B. EPA ID of fa	acility to	which waste was	shipped C	. Management	Method	Code	D. Total Q	uantity Shi	pped
				<u> </u>						
IVA										
	IN/N									



1	Wasta.	Chara	ctoric	tice

A. V	Waste De	scription	OTHER ORGANIC	LIQUID FROM 01	THER ONE-TIME O	R INTERMITT	ENT PROCESSES	3	
B. E	PA Hazar	dous Wa	ste Code(s)	D004 D006 D00	8 D010				
C. S	itate Haza	ırdous W	aste Code(s)	NA					
D. S	D. Source Code G19 Management Method (G25) NA Country Code (G62) NA							NA	
E. F	orm Code	W21	9	F. Waste Mir	nimization Code	A	G. Radioactiv	ve Mixed	✓ Y 🗌 N
Н. (	Quantity	200		UOM 1	Density N	ty NA			/gal 🗖 sg
On-site G	Generatio	n and M	anagement of Ha	zardous Waste	<u>:</u>				
□ Y	√ ✓ N		y of this waste tha e to On-site Proce	_	ed at this facility	treated, di	sposed, and/or	recycled o	on-site? If yes,
Pro	cess Syst	em 1	Management Me	thod Code		Quantity			
Pro	Process System 2 Management Method Code					Quantity			
Off-site S	Shipment	of Haza	rdous Waste						
<b>✓</b> Y	N		iny of this waste t yes, continue to S	_	ated at this facil	ity shipped	off-site for trea	itment, dis	posal, or recy-

#### 3. Off-9

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.											
Site 1 EnergySolutions Clive Facility	Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped											
UTD982598898 H132 200											
Site 2											
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped									
Site 3											
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped											

#### 4. Comments

ANTIFREEZE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des	tics cription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE
B. EPA Hazaro	lous Wa		D001	(TRODUCTO			
C. State Hazaı	dous W	aste Code(s)	NA				
D. Source Cod	le <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	W00	1	F. Waste M	inimization Code	Э	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	197		UOM 1	Density <sup>1</sup>	NA	•	☐ lbs/gal ☐ sg
site Generation	and M	anagement of Haz	ardous Wast	ta			
□ Y 🗸 N	Was any		was genera		y treated, di	sposed, and/or	recycled on-site? If y
Process Syste	m 1	Management Met	hod Code		Quantity		
<b>Process Syste</b>	em 2	Management Met	hod Code		Quantity		
-site Shipment	of Hazar	dous Waste					
		ny of this waste th yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or re
Site 1 Energy	/Solutions	Clive Facility					
B. EPA ID of fa	cility to	which waste was s	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132	2		197
Site 2  B. EPA ID of fa	cility to	which waste was s	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
	<u> </u>						
Site 3							
	cility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
	cility to	which waste was s	shipped C.	Management N	lethod Code	D. Total Q	uantity Shipped
	cility to	which waste was s	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of fa	icility to	which waste was s	shipped C.	Management N	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of fa	cility to	which waste was s	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

Vaste Character	istics								
A. Waste De	escription	WASTE OIL MANA	GED AS HAZA	ARDO	US WASTE FRO	OM OTHER ON	IE-TIME OR INTE	RMITTENT P	ROCESSES
B. EPA Haza	rdous Wa	aste Code(s)	D018						
C. State Haz	ardous W	/aste Code(s)	NA						
D. Source Co	ode <sup>G19</sup>		Managem	ent l	Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Cod	le <sup>W20</sup>	06	F. Waste N	Minir	mization Code	e X	G. Radioacti	ve Mixed	<b>✓</b> Y □ N
H. Quantity	180		UOM 1	[	Density <sup> </sup>	NA		☐ lbs	/gal 🗖 sg
n-site Generati	on and M	lanagement of Haz	zardous Was	ste					
□ Y ✓ N	Was an	y of this waste that le to On-site Proces	t was genera	ated	at this facilit	y treated, di	sposed, and/o	r recycled (	on-site? If yes,
Process Sys	tem 1	Management Met	thod Code			Quantity			
Process Sys	tem 2	Management Met	thod Code			Quantity			
Off-site Shipmen	A. Was a	any of this waste th		erate	ed at this faci	lity shipped	off-site for trea	atment, dis	sposal, or recy-
Site 1 Ene		f yes, continue to S  Clive Facility	ne 1.						
		which waste was s	shipped C	C. Ma	anagement M	1ethod Code	D. Total O	uantity Sh	ipped
	UTD	982598898			H132	2		180	
Site 2			•				•		
B. EPA ID of	facility to	which waste was	shipped C	C. Ma	anagement M	1ethod Code	D. Total C	uantity Sh	ipped
Site 3									
B. EPA ID of	facility to	which waste was	shipped C	C. Ma	anagement M	1ethod Code	D. Total C	uantity Sh	ipped
Comments									
GENERATE	D AS A RE	ESULT OF DEACTIV	ATION OF II	NAC	TIVE FACILIT	Y			



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	cription	LAB PACKS WITH AND/OR UNUSED			ROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE
B. EPA Hazard	dous Wa		D001 D011 D0				
C. State Haza	rdous W	/aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	W00	)1	F. Waste M	inimization Code	y X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	0		UOM 1	Density 1	NA	•	☐ lbs/gal ☐ sg
-site Generatio	n and M	lanagement of Haz	ardous Wast	te			
Y V N	Was an		t was genera		/ treated, di	sposed, and/or	recycled on-site? If y
Process Syste	em 1	Management Met	hod Code		Quantity		
Process Syste	em 2	Management Met	thod Code		Quantity		
-site Shipment	of Haza	rdous Waste					
		any of this waste the yes, continue to S	_	rated at this facil	lity shipped	off-site for trea	atment, disposal, or re
Site 1 Energ	ySolutions	Clive Facility					
B. EPA ID of fa	acility to	which waste was s	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132			170
Site 2	acility to	which waste was s	shinned C	Management M	lethod Code	D Total O	uantity Shipped
B. 217(18 01 10	aciirty to	willen waste was	лирреа с.	- Wanagement W	Tetriou couc	D. Total Q	darritty Shipped
Site 3			ļ				
B. EPA ID of fa	acility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
mments							
mmemis							
NA							



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des	cription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE
B. EPA Hazar	dous Wa		D002	, tritoborio			
C. State Haza	rdous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	ent Method (G2	5) NA	Country Cod	e (G62) NA
E. Form Code	e W00	1	F. Waste N	/linimization Cod	le X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	60		UOM 1	Density	NA	•	☐ lbs/gal ☐ sg
site Generatio	n and M	anagement of Haz	ardous Was	ste			
Y V N	Was any		: was genera	ated at this facili	ty treated, di	sposed, and/oi	recycled on-site? If y
Process Syst	em 1	Management Met	hod Code		Quantity		
Process Syst	em 2	Management Met	hod Code		Quantity		
-site Shipment	of Hazaı	rdous Waste					
		ny of this waste th	_	erated at this fac	ility shipped	off-site for trea	atment, disposal, or re
Site 1 Energ	ySolutions	Clive Facility					
B. EPA ID of fa	acility to	which waste was s	shipped C	C. Management I	Method Code	D. Total Q	uantity Shipped
	UTD	982598898		H13	2		135
Site 2	_						
	acility to	which waste was	shipped C	. Management I	Method Code	D. Total O	uantity Shipped
	acility to	which waste was s	shipped C	C. Management I	Method Code	D. Total Q	uantity Shipped
	acility to	which waste was s	shipped C	C. Management I	Method Code	D. Total Q	uantity Shipped
B. EPA ID of for		which waste was s		C. Management I			uantity Shipped
B. EPA ID of for							
B. EPA ID of for							
B. EPA ID of fa							
B. EPA ID of formers							



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Description	OTHER ORGANIC	LIQUID FRO	M OTHER ONE-TIME C	R INTERMIT	TENT PROCESSES	3	
B. EPA Hazardous Wa	este Code(s)	D004 D006	5 D008 D010				
C. State Hazardous W	/aste Code(s)	NA					
D. Source Code G19		Manager	ment Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code W21	9	F. Waste	Minimization Code	<u></u> А	G. Radioactiv	ve Mixed	<b>✓</b> Y [
H. Quantity 116		UOM	1 Density	NA		☐ lbs	/gal 🔲 s
		t was gene	erated at this facility	y treated, o	lisposed, and/or	recycled o	on-site? If
Process System 1	Management Me	•		Quantity			
Process System 2	Management Me	thod Code		Quantity			
site Shipment of Haza	rdous Waste						
Y N A. Was a cling? If	any of this waste the yes, continue to S	_	nerated at this faci	,	l off-site for trea	atment, dis	sposal, or
Y N A. Was a cling? If  Site 1 EnergySolutions	any of this waste the yes, continue to S	Site 1.		lity shipped			
Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	any of this waste the yes, continue to Security  Clive Facility  which waste was	Site 1.	C. Management M	lity shipped		uantity Shi	
Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	any of this waste the yes, continue to S	Site 1.		lity shipped			
A. Was a cling? If Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2	any of this waste the yes, continue to Solive Facility  which waste was a 1982598898	shipped	C. Management M	lity shipped	e D. Total Q	uantity Shi	pped
Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	any of this waste the yes, continue to Solive Facility  which waste was a 1982598898	shipped	C. Management M	lity shipped	e D. Total Q	uantity Shi	pped
A. Was a cling? If Site 1 EnergySolutions  B. EPA ID of facility to UTD  Site 2	any of this waste the yes, continue to Solive Facility  which waste was a 1982598898	shipped	C. Management M	lity shipped	e D. Total Q	uantity Shi	pped
A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	any of this waste the yes, continue to S Clive Facility which waste was a 1982598898 which waste was a which waste was a 1982598898	shipped	C. Management M	lity shipped lethod Coo	e D. Total Q	uantity Shi 116 uantity Shi	ipped
Site 1 EnergySolutions B. EPA ID of facility to  UTD  Site 2 B. EPA ID of facility to	any of this waste the yes, continue to S Clive Facility which waste was a 1982598898 which waste was a which waste was a 1982598898	shipped	C. Management M H132 C. Management M	lity shipped lethod Coo	e D. Total Q	uantity Shi 116 uantity Shi	ipped

#### 4. Con

	ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY
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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Desc	ription	LAB PACKS WITH AND/OR UNUSED				ROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE
B. EPA Hazardo	ous Was		D002	<u> МЕКОВОС</u>	,10			
C. State Hazard	dous W	aste Code(s)	NA					
D. Source Code	e <sup>G11</sup>		Managem	ent Metho	od (G25)	) NA	Country Code	e (G62) NA
E. Form Code	W00 <sup>2</sup>	1	F. Waste N	∕linimizati	on Code	X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	103		UOM 1	Densit	y N	NA	•	☐ lbs/gal ☐ sg
site Generation	and M	anagement of Haz	ardous Was	ste				
Y V N V	Was any		was genera	ated at thi	s facility	/ treated, dis	sposed, and/or	recycled on-site? If y
Process System	m 1	Management Met	hod Code			Quantity		
Process System	m 2	Management Met	hod Code			Quantity		
-site Shipment o	of Hazar	dous Waste						
		ny of this waste th yes, continue to S	_	erated at t	this facil	ity shipped	off-site for trea	atment, disposal, or re
Site 1 Energy	Solutions	Clive Facility	ï					
B. EPA ID of fac	cility to	which waste was s	shipped (	C. Manage	ment M	lethod Code	D. Total Q	uantity Shipped
	UTD9	982598898			H132			103
Site 2  B. EPA ID of fac	cility to	which waste was s	Shipped (	C. Manage	ment M	lethod Code	D. Total Q	uantity Shipped
	cility to	which waste was s	shipped (	C. Manage	ment M	lethod Code	D. Total Q	uantity Shipped
	cility to	which waste was s	shipped (	C. Manage	ment M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of fac	·	which waste was s				lethod Code		uantity Shipped
B. EPA ID of fac	·							
B. EPA ID of fac Site 3 B. EPA ID of fac	·							
B. EPA ID of fac	·							
B. EPA ID of face Site 3 B. EPA ID of face	·							



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAF	RDING OFF-SPEC	IFICATION, OUT-OF-DA
B. EPA Hazaı	dous Wa	ste Code(s)	D002				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W00	1	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ˆ:
: C				1.			
Y V N	Was any	anagement of Ha of this waste the to On-site Proc	at was genera		y treated, d	isposed, and/o	r recycled on-site? I
Process Syst	em 1	Management M	ethod Code		Quantity		
Process Syst	em 2	Management M	ethod Code		Quantity		
✓ Y 🔲 N	A. Was a	ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, oı
Site 1 Energ	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	_	uantity Shipped
Site 1 Ener	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		1ethod Code	_	
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped 103
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.  S shipped C  S shipped C	. Management M	Method Code  Method Code	D. Total Q	uantity Shipped 103
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  S shipped C  S shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	103 Luantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  S shipped C  S shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	103 Luantity Shipped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  S shipped C  S shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	103 Luantity Shipped



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAF	RDING OFF-SPEC	IFICATION, OUT-OF-DA
B. EPA Hazaı	rdous Wa	ste Code(s)	D001 D035				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G11</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W00	1	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ s
it - C	d 0.4		d \\$/				
Y V N	Was any	anagement of Ha of this waste the e to On-site Proce	at was genera		y treated, d	sposed, and/o	r recycled on-site? I
Process Syst	tem 1	Management M	ethod Code		Quantity		
Process Syst	tem 2	Management M	ethod Code		Quantity		
✓ Y □ N		rdous Waste ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
	A. Was a cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
Site 1 Ener	A. Was a cling? If	ny of this waste yes, continue to	Site 1.	rated at this faci		<u> </u>	atment, disposal, or
Site 1 Ener	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		Nethod Code	<u> </u>	
Site 1 Ener B. EPA ID of t Site 2	A. Was a cling? If gySolutions facility to	ny of this waste of yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	Method Code	e D. Total Q	uantity Shipped 96
Site 1 Ener B. EPA ID of t Site 2	A. Was a cling? If gySolutions facility to	ny of this waster yes, continue to Clive Facility which waste was	Site 1.	. Management M	Method Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2	A. Was a cling? If gySolutions facility to	ny of this waste of yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	Method Code	e D. Total Q	uantity Shipped 96
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste of yes, continue to Clive Facility which waste was 982598898	Site 1.  s shipped C s shipped C	. Management M	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 96
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste of yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Nethod Code 2 Nethod Code	D. Total Q	96 Uuantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste of yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Nethod Code 2 Nethod Code	D. Total Q	96 Uuantity Shipped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	A. Was a cling? If gySolutions facility to	ny of this waste of yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Nethod Code 2 Nethod Code	D. Total Q	96 Uuantity Shipped



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1	١A	/acto	'h	ara	cta	ristic

1. Wa	ste Characteri	stics							
	A. Waste De	scription		NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, CHEMICALS OR PRODUCTS					
	B. EPA Hazardous Waste Code(s)			D001 D005					
	C. State Hazardous Waste Code(s)			NA					
	D. Source Code G11			Managemen	t Method (G25	) NA	Country Code	e (G62)	NA
	E. Form Code W001			F. Waste Minimization Code X G. Radio		G. Radioactiv	ve Mixed	✓ Y □ N	
	H. Quantity	0		UOM 1	Density	NA Ibs/gal 📑		/gal 🗖 sg	
2. On-	site Generatio	on and M	anagement of Haz	ardous Waste	<b>!</b>				
	□ Y ✓ N		y of this waste that e to On-site Proces	_	ed at this facility	/ treated, dis	posed, and/or	recycled o	on-site? If yes,
	<b>Process Syst</b>	em 1	Management Met	thod Code		Quantity			
	<b>Process Syst</b>	em 2	Management Met	thod Code		Quantity			
3. Off	-site Shipmen	t of Haza	rdous Waste						
	✓ Y 🔲 N	A. Was a	any of this waste th	nat was genera	nted at this facil	lity shipped o	off-site for trea	ıtment, dis	posal, or recy-

#### 3. Off-9

✓ Y □ N	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.							
Site 1 Ener	Site 1 EnergySolutions Clive Facility							
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
	UTD982598898	H132	92					
Site 2								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 3								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					

#### 4. Comments

NA			



-							
1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste De	scription	LAB PACKS WIT			FROM DISCAF	RDING OFF-SPECI	IFICATION, OUT-OF-DA	
B. EPA Hazaı	rdous Wa	ste Code(s)	D001					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G11</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W001 F			F. Waste N				ve Mixed 🗹 Y [	
H. Quantity 89			UOM 1	Density	NA	•	☐ lbs/gal ☐ s	
it - C	d D.A		d \\$/					
Y V N	Was any	anagement of Hard of this waste the eto On-site Proc	at was genera		y treated, d	sposed, and/o	r recycled on-site? I	
Process System 1 Management Method C			ethod Code		Quantity			
Process Syst	em 2	Management M	ethod Code		Quantity			
✓ Y 🔲 N	A. Was a	rdous Waste ny of this waste	that was gene	erated at this faci	lity shipped	off-site for trea	atment, disposal, or	
Site 1 Energ	cling? If	ny of this waste yes, continue to Clive Facility	Site 1.	erated at this faci	lity shipped	off-site for trea	atment, disposal, or	
Site 1 Energ	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	Management M	Nethod Code	<u> </u>	uantity Shipped	
Site 1 Ener	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		Nethod Code	<u> </u>		
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	Management M	Method Code	e D. Total Q	uantity Shipped	
Site 1 Enem B. EPA ID of t Site 2 B. EPA ID of t	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	Management M	Method Code	e D. Total Q	uantity Shipped 89	
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 89 uantity Shipped	
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.  s shipped C s shipped C	Management M	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 89	
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 89 uantity Shipped	
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 89 uantity Shipped	



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des	cription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE
B. EPA Hazar	dous Wa		D001	· · · · · · · · · · · · · · · · · · ·			
C. State Haza	rdous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA			e (G62) NA
E. Form Code W001		F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	60		UOM 1	Density <sup>1</sup>	NA	,	☐ lbs/gal ☐ sg
-site Generatio	n and M	anagement of Haz	ardous Was	te			
Y V N	Was any		t was genera		y treated, di	sposed, and/or	recycled on-site? If y
Process Syst	em 1	Management Met	hod Code		Quantity		
<b>Process Syst</b>	em 2	Management Met	thod Code		Quantity		
-site Shipment	of Hazaı	dous Waste					
		ny of this waste th yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or re
Site 1 Energ	ySolutions	Clive Facility					
B. EPA ID of fa	acility to	which waste was s	shipped C.	C. Management Method Code		D. Total Quantity Shipped	
	UTD	982598898		H132	2		60
Site 2	acility to	which waste was s	shipped C.	nipped C. Management Method Code		D. Total Quantity Shipped	
	,		1	0.			
			ļ				
Site 3							
	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of f	acility to	which waste was s	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of formments	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste Description	n BATTERIES, BATT	ERY PARTS, C	ORES, CASINGS FR	ROM OIL CHAN	IGES AND FILTER	R OR BATTERY	
B. EPA Hazardous \	Vaste Code(s)	D002 D008					
C. State Hazardous	Waste Code(s)	NA					
D. Source Code G	16	Manageme	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W309		F. Waste M	linimization Code	<u> </u>	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity 3	ļ	UOM 1	Density <sup>1</sup>	NA	•	☐ lbs/gal ☐ sg	
-site Generation and	Management of Ha	zardous Was	to				
Y N Was		t was genera		/ treated, di	sposed, and/or	recycled on-site? If	
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code		Quantity	Quantity		
-site Shipment of Ha	zardous Waste						
	s any of this waste t If yes, continue to S	_	rated at this facil	ity shipped	off-site for trea	atment, disposal, or r	
Site 1 EnergySolution	ns Clive Facility						
D CDA ID of facility			C. Management Method Code				
B. EPA ID OF TACHILY	to which waste was	shipped C	. Management M	lethod Code	D. Total Q	uantity Shipped	
U	to which waste was	shipped C	. Management N		D. Total Q	uantity Shipped	
Site 2	TD982598898		H132			34	
Site 2							
Site 2	TD982598898		H132			34	
Site 2  B. EPA ID of facility  Site 3	TD982598898	shipped C	H132	lethod Code	D. Total Q	34	
Site 2  B. EPA ID of facility  Site 3	to which waste was	shipped C	H132 . Management M	lethod Code	D. Total Q	34 uantity Shipped	
Site 2  B. EPA ID of facility  Site 3  B. EPA ID of facility	to which waste was	shipped C	H132 . Management M	lethod Code	D. Total Q	34 uantity Shipped	
Site 2  B. EPA ID of facility  Site 3	to which waste was	shipped C	H132 . Management M	lethod Code	D. Total Q	34 uantity Shipped	



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1	1A	/aste	Cha	rac	ተል	rict	100

E. Form Code W103 F. Waste Minimization Code A G. H. Quantity 34 UOM 1 Density NA  On-site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, dispos continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-s cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3						
C. State Hazardous Waste Code(s)  D. Source Code G19 Management Method (G25) NA Co E. Form Code W103 F. Waste Minimization Code A G.  H. Quantity 34 UOM 1 Density NA  On-site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, dispos continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	E OR INTERMITTENT PROCESSES					
D. Source Code G19 Management Method (G25) NA Co  E. Form Code W103 F. Waste Minimization Code A G.  H. Quantity 34 UOM 1 Density NA  On-site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, dispos continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3						
E. Form Code W103 F. Waste Minimization Code A G.  H. Quantity 34 UOM 1 Density NA  On-site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, dispos continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-s cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	NA					
H. Quantity  34  UOM 1 Density NA  On-site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, dispos continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  Y N N A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	Management Method (G25) NA Country Code (G62) NA					
On-site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, dispos continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	. Radioactive Mixed 🗸 Y 🗌 N					
Y       ✓ N       Was any of this waste that was generated at this facility treated, disposed continue to On-site Process System 1.         Process System 1       Management Method Code       Quantity         Process System 2       Management Method Code       Quantity         Off-site Shipment of Hazardous Waste         ✓ Y       N       A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.         Site 1       EnergySolutions Clive Facility         B. EPA ID of facility to which waste was shipped       C. Management Method Code         UTD982598898       H132         Site 2       B. EPA ID of facility to which waste was shipped       C. Management Method Code         Site 3       C. Management Method Code	☐ lbs/gal ☐ sg					
Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  ✓ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-s cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3						
Process System 2 Management Method Code Quantity  Off-site Shipment of Hazardous Waste  ✓ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	sed, and/or recycled on-site? If yes					
Off-site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-s cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3						
A. Was any of this waste that was generated at this facility shipped off-scling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code  UTD982598898 H132  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	Quantity					
cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped						
B. EPA ID of facility to which waste was shipped  UTD982598898  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  C. Management Method Code  C. Management Method Code	site for treatment, disposal, or recy					
Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  Site 3						
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code  Site 3	D. Total Quantity Shipped					
B. EPA ID of facility to which waste was shipped   C. Management Method Code  Site 3	34					
Site 3						
	D. Total Quantity Shipped					
<b> </b>						
B. EPA ID of facility to which waste was shipped   C. Management Method Code	D. Total Quantity Shipped					

	GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY
Į	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	14/00+0	Characteristics

A. Waste Des	tics cription	SPENT CONCENT	RATED ACID (	5% OR MORE) F	ROM	M OIL CHANGE	S AND FILTER OF	R BATTERY REPLACEMEN		
·			D002 D008							
			NA	NA NA						
			Managem	ent Method (	G25	) NA	Country Code	e (G62) NA		
E. Form Code	W10	03	F. Waste N	Minimization (	ode	e A	G. Radioactiv	ve Mixed 🗹 Y 🗌		
H. Quantity	0		UOM 1	Density	١	NA		☐ lbs/gal ☐ sg		
site Companyation	N			-1-						
□ Y 🗸 N	Was an	lanagement of Haz y of this waste that e to On-site Proces	t was genera	ated at this fa	cility	y treated, di	sposed, and/or	recycled on-site? If y		
Process Syste	m 1	Management Me	thod Code			Quantity				
Process Syste	m 2	Management Me	thod Code			Quantity				
f-site Shipment	of Haza	rdous Waste								
		any of this waste the yes, continue to S	_	erated at this	facil	lity shipped	off-site for trea	ntment, disposal, or re		
Site 1 Energy	/Solutions	Clive Facility					<u> </u>			
B. EPA ID of fa	cility to	which waste was	shipped (	C. Manageme	nt M	1ethod Code	D. Total Q	uantity Shipped		
	UTD	982598898	H <sup>2</sup>		1132	2	30			
Site 2  B. EPA ID of fa	cility to	which waste was	shipped (	C. Manageme	nt M	1ethod Code	D. Total Q	uantity Shipped		
	<u> </u>							, , ,		
Site 3			Į.				Į.			
B. EPA ID of fa	cility to	which waste was	shipped	C. Manageme	nt M	1ethod Code	D. Total Q	uantity Shipped		
mments										
NA										



1	Wast	to Ch	aracte	rictic

A. Waste Description OTHER ORGANI	HER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							
B. EPA Hazardous Waste Code(s)	D004 D006 D008 D010							
C. State Hazardous Waste Code(s)	NA							
D. Source Code G19	Management Method (G25) NA	Country Code (G62) NA						
E. Form Code W219	F. Waste Minimization Code A	G. Radioactive Mixed 🗸 Y 🗌 N						
H. Quantity 28	UOM 1 Density NA	☐ lbs/gal ☐ sg						

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

□ Y <b>∨</b> N		y of this waste that was generated at this facility e to On-site Process System 1.	treated, disposed, and/or recycled on-site? If yes,		
Process Syste	em 1	Management Method Code	Quantity		
Process System 2		Management Method Code	Quantity		

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

A. Was any of this waste that was g cling? If yes, continue to Site 1.	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.							
Site 1 EnergySolutions Clive Facility								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
UTD982598898	H132	28						
Site 2								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						

#### 4. Comments

ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

E. Form Code W801 F. Waste Minimization Code X G. Radioactive Mixed H. Quantity 0 UOM 1 Density NA	A. Waste De	scription	COMPRESSED GA OR PRODUCTS	ASES FROM DIS	SCARDING OFF-SPI	ECIFICATION,	OUT-OF-DATE, AN	ND/OR UNUSED CHEMIC
D. Source Code G11 Management Method (G25) NA Country Code (G62)  E. Form Code W801 F. Waste Minimization Code X G. Radioactive Mixed  H. Quantity 0 UOM 1 Density NA	B. EPA Haza	rdous Wa	ste Code(s)	D001 D003				
E. Form Code W801 F. Waste Minimization Code X G. Radioactive Mixed H. Quantity 0 UOM 1 Density NA	C. State Haz	ardous W	'aste Code(s)	NA				
H. Quantity 0 UOM 1 Density NA	D. Source Co	ode <sup>G11</sup>		Manageme	ent Method (G25	) NA	Country Code	e (G62) NA
-site Generation and Management of Hazardous Waste    Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	E. Form Cod	e W80	1	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed 🔲 Y 🗸
Y	H. Quantity	0		UOM 1	Density	NA		☐ lbs/gal ☐ sg
Y	ite Generatio	on and M	anagement of Ha	zardous Was	te			
Process System 2 Management Method Code Quantity  F-site Shipment of Hazardous Waste  ✓ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-site for treatment, dispositing? If yes, continue to Site 1.  Site 1 Clean Harbors Deer Park, LLC  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  C. Management Method Code D. Total Quantity Shipped Site 3  C. Management Method Code D. Total Quantity Shipped Site 3		Was any	y of this waste tha	t was genera		y treated, di	sposed, and/or	recycled on-site? If
F-site Shipment of Hazardous Waste  A. Was any of this waste that was generated at this facility shipped off-site for treatment, dispositing? If yes, continue to Site 1.  Site 1 Clean Harbors Deer Park, LLC  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	Process Syst	tem 1	Management Me	thod Code		Quantity		
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disponding? If yes, continue to Site 1.  Site 1 Clean Harbors Deer Park, LLC  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	Process Syst	tem 2	Management Me	thod Code		Quantity		
cling? If yes, continue to Site 1.  Site 1 Clean Harbors Deer Park, LLC  B. EPA ID of facility to which waste was shipped	ite Shipmen	t of Haza	rdous Waste					
B. EPA ID of facility to which waste was shipped  TXD055141378  C. Management Method Code  D. Total Quantity Shipped  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped	ZY 🗆 N		-	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped C. Manag	Site 1 Clea	n Harbors D	eer Park, LLC					
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped C. Management Method Code D. Total Quantity Shipped C. Management Method Code D. Total Quantity Shipped D. Total	B. EPA ID of	facility to	which waste was	shipped C	. Management N	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped		TXD	055141378		H040	)		21
Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipp		facility to	which waste was	shipped C	. Management N	Nethod Code	D. Total O	uantity Shipped
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped								рр
	Site 3							
	B. EPA ID of	facility to	which waste was	shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped
mments	ments							
NA NA	NA							



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	scription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAR	DING OFF-SPECI	FICATION, OUT-OF-DATE
B. EPA Hazar	dous Wa		D001 D018	· · · · · · · · · · · · · · · · · · ·			
C. State Haza	rdous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	W00	1	F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	0		UOM 1	Density 1	NA		☐ lbs/gal ☐ sg
-site Generatio	n and M	anagement of Haz	ardous Wast	÷6			
Y V N	Was an		: was generat		y treated, di	sposed, and/or	recycled on-site? If y
Process Syst	em 1	Management Met	hod Code		Quantity		
<b>Process Syst</b>	em 2	Management Met	hod Code		Quantity		
-site Shipment	of Haza	rdous Waste					
✓ Y □ N		any of this waste the yes, continue to S	_	rated at this facil	lity shipped	off-site for trea	atment, disposal, or re
Site 1 Energ	ySolutions	Clive Facility					
B. EPA ID of f	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132	2		20
Site 2	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total O	uantity Shipped
Site 3							
B. EPA ID of f	acility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
mments							
mments NA							
T:							



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	A. Waste Des	scription	LAB PACKS WITH AND/OR UNUSED			ROM DISCAR	DING OFF-SPECI	FICATION, O	UT-OF-DATE,	
	B. EPA Hazar	dous Wa	ste Code(s)	D001 D035						_
	C. State Haza	rdous W	aste Code(s)	NA						
	D. Source Co	de <sup>G11</sup>		Managemen	t Method (G25	) NA	Country Code	e (G62)	NA	
	E. Form Code	e W00	1	F. Waste Mir	nimization Code	e X	G. Radioactiv	e Mixed	<b>✓</b> Y □ N	
	H. Quantity	14		UOM 1	Density <sup>1</sup>	NA		☐ lbs/	/gal 🗖 sg	
. On-	site Generatio	n and M	anagement of Haz	ardous Waste	1					
	□ Y ✓ N		y of this waste that e to On-site Proces	-	ed at this facility	y treated, di	sposed, and/or	recycled o	on-site? If yes,	
	Process Syst	em 1	Management Met	thod Code		Quantity				
	Process Syst	em 2	Management Met	thod Code		Quantity				

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

A. Was any of this waste the cling? If yes, continue to S	_	nerated at this facility shipped off-	site for treatment, disposal, or recy-
Site 1 EnergySolutions Clive Facility			
B. EPA ID of facility to which waste was s	shipped	C. Management Method Code	D. Total Quantity Shipped
UTD982598898		H132	14
Site 2			
B. EPA ID of facility to which waste was	shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3			
B. EPA ID of facility to which waste was	shipped	C. Management Method Code	D. Total Quantity Shipped

#### 4. Comments

NA			

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED			ARDOUS WASTE F PRODUCTS	ROM DISCAR	DING OFF-SPECI	IFICATION, C	OUT-OF-DAT
B. EPA Haza	rdous Wa	ste Code(s)	D002						
C. State Haz	ardous W	aste Code(s)	NA						
D. Source Co	ode <sup>G11</sup>		Managen	men	t Method (G25)	) NA	Country Cod	e (G62)	NA
E. Form Cod	e W00	1	F. Waste	Mir	nimization Code	, X	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	13		UOM 1	1	Density N	NA .	!	☐ lbs	/gal 🗖 sg
sita Canavati	on and NA	anagement of He	and our Mi						
Y V N	Was any	anagement of Ha of this waste that to On-site Proce	t was gene	rate		treated, dis	sposed, and/o	r recycled	on-site? If
Process Syst	tem 1	Management Me	thod Code			Quantity			
Process Syst	tem 2	Management Me	thod Code			Quantity			
✓ Y □ N		ny of this waste tl yes, continue to S	_	nera	ated at this facil	ity shipped	off-site for trea	atment, di	sposal, or i
Site 1 Ener	gySolutions		site 1.						
		Clive Facility	Ī	C. I	Management M	lethod Code	D. Total Q	uantity Sh	
	facility to		Ī	C. 1	Management M		D. Total Q	uantity Sh	
	facility to	Clive Facility which waste was	Ī	C. I			D. Total Q	•	
B. EPA ID of Site 2	facility to	Clive Facility which waste was	shipped					•	ipped
B. EPA ID of	facility to	Clive Facility which waste was 082598898	shipped		H132			13	ipped
B. EPA ID of Site 2 B. EPA ID of	facility to UTDS	Clive Facility which waste was 082598898	shipped	C. I	H132	lethod Code	D. Total Q	13	ipped
B. EPA ID of Site 2 B. EPA ID of	facility to UTDS	Clive Facility which waste was 082598898 which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	13 Quantity Sh	ipped
B. EPA ID of Site 2 B. EPA ID of Site 3 B. EPA ID of	facility to UTDS	Clive Facility which waste was 082598898 which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	13 Quantity Sh	ipped
B. EPA ID of Site 2 B. EPA ID of	facility to UTDS	Clive Facility  which waste was 082598898  which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	13 Quantity Sh	ipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED			FROM DISCAF	RDING OFF-SPEC	IFICATION, OUT-OF-DA
B. EPA Hazaı	rdous Wa	ste Code(s)	D002 D004 D	0006			
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G11</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W00	1	F. Waste N	Ainimization Code	e X	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity	13		UOM 1	Density	NA	•	☐ lbs/gal ☐ s
ita Canavatio	an and M	anagamant of He					
Y V N	Was any	anagement of Ha of this waste the e to On-site Proce	at was genera	ated at this facilit	y treated, d	isposed, and/o	r recycled on-site? I
Process Syst	tem 1	Management M	ethod Code		Quantity		
Process Syst	tem 2	Management M	ethod Code		Quantity		
✓ Y 🔲 N	A. Was a	rdous Waste iny of this waste	that was gene	erated at this faci	lity shipped	off-site for trea	atment, disposal, or
		ny of this waste yes, continue to	_	erated at this faci	ility shipped	off-site for trea	atment, disposal, or
Site 1 Ener	cling? If	ny of this waste yes, continue to	Site 1.	erated at this faci			atment, disposal, or uantity Shipped
Site 1 Ener	cling? If gySolutions, facility to	ny of this waste yes, continue to	Site 1.		Nethod Code		
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions, facility to	yes, continue to lnc. which waste was	Site 1.	C. Management M	Method Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions, facility to	ny of this waster yes, continue to Inc. which waste was	Site 1.	C. Management M	Method Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions, facility to	yes, continue to lnc. which waste was	Site 1.	C. Management M	Method Code	e D. Total Q	uantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions, facility to TND:	yes, continue to lnc. which waste was	Site 1.	C. Management M	Nethod Code	D. Total Q	uantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions, facility to TND:	yes, continue to yes, continue to Inc. which waste was 982157570	Site 1.	C. Management N H110 C. Management N	Nethod Code	D. Total Q	uantity Shipped 13 uantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions, facility to TND:	yes, continue to yes, continue to Inc. which waste was 982157570	Site 1.	C. Management N H110 C. Management N	Nethod Code	D. Total Q	uantity Shipped 13 uantity Shipped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions, facility to TND:	yes, continue to yes, continue to Inc. which waste was 982157570	Site 1.	C. Management N H110 C. Management N	Nethod Code	D. Total Q	uantity Shipped 13 uantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Ch	arac	tor	uctice

1. Wa	ste Characteri	stics								
	A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED				FROM DISCARDIN	NG OFF-SPECI	FICATION, O	UT-OF-DATE,
	B. EPA Hazar	dous Wa	aste Code(s)	D002						
	C. State Haza	ardous W	/aste Code(s)	NA						
	D. Source Co	de <sup>G11</sup>		Managei	men	t Method (G25)	) NA (	Country Code	e (G62)	NA
	E. Form Code	e Woo	)1	F. Waste	Mir	nimization Code	. x	6. Radioacti	ve Mixed	<b>✓</b> Y □ N
	H. Quantity	0		UOM	1	Density N	NA .		☐ lbs,	/gal 🗖 sg
2. On-	site Generatio	on and M	lanagement of Haz	ardous W	'aste					
	□ Y ✓ N		y of this waste that ie to On-site Proces	_		ed at this facility	treated, dispo	osed, and/or	recycled o	on-site? If yes,
	Process Syst	em 1	Management Met	thod Code	!		Quantity			
	<b>Process Syst</b>	em 2	Management Met	thod Code	!		Quantity			
3. Off-	site Shipmen	t of Haza	rdous Waste							
	✓Y □N		any of this waste th f yes, continue to S	_	nera	at this facil	ity shipped off	-site for trea	atment, dis	posal, or recy-
	Site 1 Energ	gySolutions	Clive Facility							
	B. EPA ID of 1	acility to	which waste was s	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Shi	pped

H132

C. Management Method Code

C. Management Method Code

#### 4. Comments

Site 2

Site 3

NA			

13

D. Total Quantity Shipped

D. Total Quantity Shipped

UTD982598898

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped



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1	1A	aste	Cha	ra	cto	ric.	tica

A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED		ZARDOUS WASTE I R PRODUCTS	FROM DISCAF	DING OFF-SPECI	FICATION, OU	T-OF-DAT
B. EPA Hazaı	dous Wa	ste Code(s)	D002					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	ode <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Cod	e W00	1	F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/g	gal 🔲 s
sita Camanatia	on and M	anagamant of He						
Y V N	Was any	anagement of Ha of this waste the to On-site Proce	at was genera		y treated, di	sposed, and/o	r recycled on	n-site? If
Process Syst	em 1	Management M	ethod Code		Quantity			
Process Syst	em 2	Management M	ethod Code		Quantity			
		rdous Waste						
	cling? If	ny of this waste yes, continue to	_	rated at this faci	lity shipped	off-site for trea	atment, disp	osal, or
Site 1 Energ	cling? If	ny of this waste yes, continue to	Site 1.	rated at this faci			atment, disponential	
Site 1 Energ	cling? If gySolutions facility to	ny of this waste yes, continue to	Site 1.		Nethod Code		·	
Site 1 Energ	cling? If gySolutions facility to	ny of this waster yes, continue to Clive Facility which waste was	Site 1.	Management M	Nethod Code		uantity Ship	
Site 1 Energy B. EPA ID of 1	cling? If gySolutions facility to UTD	ny of this waster yes, continue to Clive Facility which waste was	Site 1.	Management M	Method Code	e D. Total Q	uantity Ship	ped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTD	yes, continue to Clive Facility which waste was	Site 1.	Management M	Method Code	e D. Total Q	uantity Ship	ped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1  Site 3	cling? If gySolutions facility to  UTD:	yes, continue to Clive Facility which waste was	Site 1.  s shipped C. s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Ship	ped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1  Site 3	cling? If gySolutions facility to  UTD:	yes, continue to Ves, continue to Clive Facility Which waste was 982598898 Which waste was	Site 1.  s shipped C. s shipped C.	Management M	Nethod Code 2 Nethod Code	D. Total Q	uantity Ship 12 uantity Ship	ped
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	cling? If gySolutions facility to  UTD:	yes, continue to Ves, continue to Clive Facility Which waste was 982598898 Which waste was	Site 1.  s shipped C. s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Ship 12 uantity Ship	ped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1  Site 3	cling? If gySolutions facility to  UTD:	yes, continue to Ves, continue to Clive Facility Which waste was 982598898 Which waste was	Site 1.  s shipped C. s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Ship 12 uantity Ship	ped



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1	1A	laste	Cha	rac	ተል	rict	100

A. Waste De	scription		H NO ACUTE HAZ D CHEMICALS OF		FROM DISCAF	RDING OFF-SPEC	IFICATION, OUT-OF-DA
B. EPA Hazaı	rdous Wa	ste Code(s)	D001				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W00	l	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed 🗸 Y
H. Quantity	0		UOM 1	Density	NA		☐ lbs/gal ☐ˆ
ita Ganarati	on and M	anagement of H	azardous Was	to			
Y V N	Was any		at was genera		y treated, d	isposed, and/o	r recycled on-site?
Process Syst	tem 1	Management M	ethod Code		Quantity		
Process Syst	tem 2	Management M	ethod Code		Quantity		
site Shipmen			that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, o
<b>✓</b> Y □ N	A. Was a cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, o
Y N N	A. Was a cling? If	ny of this waste yes, continue to	Site 1.	rated at this faci		_	atment, disposal, o Quantity Shipped
Y N N Site 1 Ener B. EPA ID of	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		1ethod Code	_	
Y N N Site 1 Ener B. EPA ID of	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste wa	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped
Y N N Site 1 Ener B. EPA ID of	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M H132	1ethod Code	e D. Total Q	uantity Shipped
Y N N Site 1 Ener B. EPA ID of	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M H132	1ethod Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of 1  Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.  s shipped C. s shipped C.	. Management M H132	Method Code  Method Code	D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of 1  Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C. s shipped C.	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped  11  Luantity Shipped



1	1A	/acte	Cha	ract	eristics

A. Waste De	scription	ACIDIC AQUEOUS INTERMITTENT PR	WASTES LESS ROCESSES	THAN 5% ACID (D	ILUTED BUT P	H <2) FROM OTH	ER ONE-TIM	IE OR
B. EPA Hazaı	rdous Wa		D002					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	ode <sup>G19</sup>		Managemer	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Cod	e W10	5	F. Waste Mi	nimization Cod	e X	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	29		UOM 1	Density	NA	*	☐ lbs	/gal 🔲 s
Y V N	Was any	anagement of Haz y of this waste tha e to On-site Proces	t was generat		y treated, di	sposed, and/o	r recycled	on-site? If
Process Syst	tem 1	Management Me	thod Code		Quantity			
Process Syst	t of Haza			rated at this faci	Quantity	off-site for trea	atment di	snosal or
-	t of Haza	<u> </u>	nat was gener	ated at this faci		off-site for trea	atment, di	sposal, or
site Shipmen  Y V N  Site 1	t of Haza A. Was a cling? If	rdous Waste	nat was gener iite 1.	rated at this faci	lity shipped		atment, dis	
site Shipmen  Y V N  Site 1	t of Haza A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	nat was gener iite 1.		lity shipped			
site Shipmen  Y V N  Site 1  B. EPA ID of the site 2	t of Haza A. Was a cling? If facility to	rdous Waste ny of this waste th yes, continue to S	nat was gener lite 1. shipped C.		lity shipped	D. Total Q		ipped
site Shipmen  Y V N  Site 1  B. EPA ID of the site 2	t of Haza A. Was a cling? If facility to	rdous Waste iny of this waste th yes, continue to S which waste was	nat was gener lite 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Sh	ipped
site Shipmen  Y N  Site 1  B. EPA ID of 1  Site 2  B. EPA ID of 1	t of Hazal A. Was a cling? If facility to	rdous Waste iny of this waste th yes, continue to S which waste was	nat was gener lite 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Sh	ipped
site Shipmen  Y N  Site 1  B. EPA ID of 1  Site 2  B. EPA ID of 1	t of Hazal A. Was a cling? If facility to	rdous Waste  ny of this waste th yes, continue to S  which waste was s  which waste was s	nat was gener lite 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Sh	ipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	BATTERIES, BATREPLACEMENT	ATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY EPLACEMENT						
B. EPA Hazar	dous Wa	ste Code(s)	D002 D008						
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Co	de <sup>G16</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA	
E. Form Code	e W30	9	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [	
H. Quantity	3784		UOM 1	Density	NA	•	☐ lbs/ga	al 🔲 s	
Y V N	Was any	anagement of H	at was generat		y treated, di	isposed, and/o	r recycled on-	site? If	
Process Syst	em 1	Management M	lethod Code		Quantity				
Process Syst	em 2	Management M	lethod Code		Quantity				
site Shipmen	A. Was a	ny of this waste	_	rated at this faci	lity shipped	off-site for trea	atment, dispo	sal, or	
Y V N	A. Was a cling? If	ny of this waste yes, continue to	Site 1.			1			
Y V N	A. Was a cling? If	ny of this waste	Site 1.	rated at this faci		1	atment, dispo		
Y V N	A. Was a cling? If	ny of this waste yes, continue to	Site 1.			1			
Y N N Site 1 B. EPA ID of f	A. Was a cling? If	ny of this waste yes, continue to	s shipped C.		1ethod Code	e D. Total Q		ed	
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	ny of this waste yes, continue to which waste wa	s shipped C.	Management M	1ethod Code	e D. Total Q	uantity Shipp	ed	
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	ny of this waste yes, continue to which waste wa	s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Shippo	ed	
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	s shipped C.	Management M	Nethod Code	D. Total Q	uantity Shipp	ed	
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Shippo	ed	
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Shippo	ed	



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ste characteristics				
A. Waste Description BATTERIES, BAT	NE-TIME OR INTERMITTENT PROCESSES			
B. EPA Hazardous Waste Code(s)	D002 D008			
C. State Hazardous Waste Code(s)	NA			
D. Source Code G19	Management Method (G25) NA	Country Code (G62) NA		
E. Form Code W309	F. Waste Minimization Code A G. Radioactive Mixed 🗹 \			
H. Quantity 3365	UOM 1 Density NA	☐ lbs/gal ☐ sg		

2. On-site Generation and Management of Hazardous W	aste
-----------------------------------------------------	------

□ Y ✓ N	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 Syst	em 1	Management Method Code	Quantity					
Process Syst	em 2	Management Method Code	Quantity					

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

□ Y ☑ N	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.								
Site 1									
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 2									
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3									
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						

#### 4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	LAB PACKS WITH AND/OR UNUSED				ROM DISCAR	DING OFF-SPECI	IFICATION, OUT-OF-DA		
B. EPA Hazaı	B. EPA Hazardous Waste Code(s)									
C. State Haza	ardous Wa	aste Code(s)	NA							
D. Source Co	ode <sup>G11</sup>		Managen	nen	t Method (G25)	) NA	Country Cod	Country Code (G62) NA		
E. Form Cod	e W00	I	F. Waste	Mir	nimization Code	, X	G. Radioacti	ve Mixed 🔲 Y		
H. Quantity	784		UOM 1	1	Density N	NA .		☐ lbs/gal ☐		
site Generati	on and Ma	anagement of Ha	zardous Wa	acte						
Y V N	Was any		t was genei	rate		treated, dis	sposed, and/o	r recycled on-site?		
Process Syst	tem 1	Management Me	thod Code			Quantity				
Process Syst	tem 2	Management Me	thod Code			Quantity				
site Shipmen	A. Was a		_	nera	ated at this facil	ity shipped	off-site for trea	atment, disposal, o		
		yes, continue to s	Site 1.							
Site 1		yes, continue to 3	Site 1.					·		
	facility to	which waste was		C. I	Management M	lethod Code	D. Total Q	uantity Shipped		
	facility to			C. 1	Management M	lethod Code	D. Total Q	tuantity Shipped		
B. EPA ID of 1			shipped		Management M Management M			tuantity Shipped		
B. EPA ID of 1		which waste was	shipped		-					
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was	shipped	C. I	-	lethod Code	D. Total Q			
B. EPA ID of Site 2 B. EPA ID of Site 3 B. EPA ID of Site 3	facility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	luantity Shipped		
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	luantity Shipped		



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

ste Characteri	stics								
A. Waste De	scription	OTHER ORGANIC	LIQUID FROM	TO N	HER ONE-TIME O	R INTERMITTE	ENT PROCESSES	3	
B. EPA Hazardous Waste Code(s)			D004 D006 I	D00	8 D010				
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Co	de <sup>G19</sup>		Managem	nen	t Method (G25)	) NA	Country Code	e (G62)	NA
E. Form Code	e W21	9	F. Waste I	Mir	nimization Code	<u>,</u> А	G. Radioactiv	ve Mixed	<b>✓</b> Y □
H. Quantity	2274		UOM 1		Density N	NA	•	☐ lbs	/gal ☐ sg
Process Syst	<u> </u>	e to On-site Proces  Management Met	•			Quantity			
Y V N	Was any	anagement of Haz of this waste that	t was gener	rate		/ treated, dis	sposed, and/or	recycled	on-site? If ye
-			•						
Process Syst	em 2	Management Met	thod Code			Quantity			
site Shipment	t of Haza	rdous Waste							
□ Y ☑ N		ny of this waste th	_	nera	ited at this facil	ity shipped o	off-site for trea	itment, dis	sposal, or red
Site 1									
B. EPA ID of f	acility to	which waste was	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2									
B. EPA ID of f	acility to	which waste was	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 3									
	acility to	which waste was	shinned	C 1	Management M	lethod Code	D. Total Q	uantity Sh	inned

#### 4. Comments

ANTIFREEZE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY				



1	1A	/acte	Cha	racti	eristics

1. Was	ste Characteri	stics							
	A. Waste Des	scription	OTHER ORGANIC I	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
	B. EPA Hazardous Waste Code(s)		D018 D021 D027 D032						
	C. State Hazardous Waste Code(s)			NA					
	D. Source Code G19			Management Method (G25)  NA  Country Code (G62)  NA				NA	
	E. Form Code W219		9	F. Waste Mir	nimization Code	×	G. Radioactiv	e Mixed	✓ Y □ N
	H. Quantity	574		UOM 1	Density N	IA.		☐ lbs/	′gal 🗖 sg
2. On-s	site Generatio	n and M	lanagement of Haz	ardous Waste	!				
	□ Y <b>∨</b> N						n-site? If yes,		
	Process Syst	em 1	Management Met	hod Code		Quantity			

Quantity

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

Management Method Code

**Process System 2** 

□Y <b>V</b> N	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.							
Site 1								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 2	Site 2							
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 3								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					

#### 4. Comments

PCB SIGHT GLASS LUBE OIL / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY					



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	OTHER ORGANIC	LIQUID FROM O	THER ONE-TIME C	OR INTERMITT	ENT PROCESSES	3	
B. EPA Hazardous W	aste Code(s)	D004 D006 D00	08 D010				
C. State Hazardous Waste Code(s)		NA					
D. Source Code G19		Managemer	nt Method (G25	) NA	Country Code	e (G62) NA	1
E. Form Code W2	19	F. Waste Mi	nimization Code	e A	G. Radioactiv	ve Mixed 🗸	Υ
H. Quantity 56		UOM 1	Density 1	NA		☐ lbs/gal	□^ sg
Process System 1	ue to On-site Proces  Management Mes	•		Quantity			
	ny of this waste tha	t was generat		y treated, di	sposed, and/or	recycled on-si	te? If y
		•		Quantity			
Process System 2	Management Me	·					
	ardous Waste any of this waste th f yes, continue to S	_	ated at this faci	lity shipped	off-site for trea	tment, disposa	al, or re
Sito 1							
Site 1	which waste was	shinned C	Management M	lethod Code	D. Total O	uantity Shinne	٦
Site 1  B. EPA ID of facility to	o which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shippe	d
	o which waste was s	shipped C.	Management N	lethod Code	D. Total Q	uantity Shipped	d
B. EPA ID of facility to			Management M Management M			uantity Shipped	
B. EPA ID of facility to							
B. EPA ID of facility to Site 2 B. EPA ID of facility to	o which waste was	shipped C.		1ethod Code	D. Total Q		d

#### 4. Cor

ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY				



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1	1A	/aste	Ch	arac	tor	uctice

ste characteristics	. Characteristics						
A. Waste Description	OTHER ORGANIC I	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
B. EPA Hazardous Was	te Code(s)	D001					
C. State Hazardous Wa	ste Code(s)	NA					
D. Source Code G19		Managemen	t Method (G25)	NA	Country Code	e (G62)	NA
E. Form Code W219		F. Waste Mir	nimization Code	Х	G. Radioacti	ve Mixed	<b>✓</b> Y □ N
H. Quantity 27		UOM 1	Density NA			☐ lbs/	/gal ☐ <sup>*</sup> sg

2. On-site Generation and Management of Hazardous W	aste
-----------------------------------------------------	------

□ Y ✓ N		y of this waste that was generated at this facility te to On-site Process System 1.	rtreated, disposed, and/or recycled on-site? If yes,
Process System 1		Management Method Code	Quantity
Process System 2		Management Method Code	Quantity

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

□ Y ☑ N	A. Was any of this waste that was ge cling? If yes, continue to Site 1.	enerated at this facility shipped off-	site for treatment, disposal, or recy-
Site 1			
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 2			
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3			
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped

#### 4. Comments

SOLUTIONS FOR DI CONDUCTIVITY ANALYSIS / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILI	ΓΥ



1	Wast	a Char	actai	rictico

A. Waste De	scription	SPENT CONCENT	TRATED ACID	(5%	OR MORE) FROM	OIL CHANGE	S AND FILTER O	R BATTERY RE	PLACEM
B. EPA Hazar	dous Was	ste Code(s)	D002 D008						
C. State Haza	ardous Wa	aste Code(s)	NA						
D. Source Co	de <sup>G16</sup>		Managem	nen	t Method (G25)	NA	Country Cod	e (G62)	NA
E. Form Code	e W103	3	F. Waste	Mir	nimization Code	, A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	938		UOM 1		Density N	IA.		☐ lbs/ga	al 🔲 s
sita Ganaratio	n and Ma	anagement of Ha	zardous Wa	octo					
Y V N	Was any	of this waste the to On-site Proce	at was gener	rate		treated, di	sposed, and/o	r recycled on	-site? If
Process Syst	em 1	Management Me	thod Code			Quantity			
Process Syst	em 2	Management Me	thod Code			Quantity			
site Shipmen	A. Was a	dous Waste  ny of this waste t  yes, continue to	_	nera	ited at this facil	ity shipped	off-site for trea	atment, dispo	osal, or
Site 1			ī				F		
B. EPA ID of f	acility to	which waste was	shipped	C. N	Management M	ethod Code	D. Total Q	uantity Shipp	ped
Site 2									204
	acility to	which waste was	shipped	C. N	Management M	ethod Code	D. Total Q	uantity Shipp	Jeu
	acility to	which waste was	shipped	C. N	Management M	ethod Code	D. Total Q	uantity Shipp	Jeu
B. EPA ID of t	·	which waste was which waste was			Management M Management M			uantity Shipp	
B. EPA ID of t	·								
B. EPA ID of f	·								

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	VERY DILUTE AC OPERATIONS OF			WATER FROM	I LEACHATE COLI	LECTION (FROM LANDFI
B. EPA Hazaı	rdous Wa	ste Code(s)	F001 F002 F0	39 U228			
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G26</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W10	1	F. Waste M	linimization Code	e N	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	1668	0	UOM 1	Density	NA		☐ lbs/gal ☐ są
site Generatio	on and M	anagement of Ha	azardous Was	to			
Y V N	Was any		at was genera		y treated, d	isposed, and/o	r recycled on-site? If
Process Syst	tem 1	Management Mo	ethod Code		Quantity		
Process Syst	tem 2	Management Mo	ethod Code		Quantity		
site Shipmen			that was gone	rated at this facil	lity shinned	off-site for tre	atment, disposal, or
L Y V IN		yes, continue to	_	rateu at tilis iacii	iity siiippeu	on-site for the	atilient, disposal, or
		yes, commue to	Site 1.				
Site 1		yes, commue to	3ite 1.				
	facility to	which waste was		. Management M	1ethod Cod	e D. Total Q	uantity Shipped
	facility to			. Management N	lethod Cod	e D. Total Q	uantity Shipped
B. EPA ID of t			s shipped C	. Management M . Management M			uantity Shipped
B. EPA ID of t		which waste was	s shipped C	-			
B. EPA ID of f	facility to	which waste was	s shipped C	-	1ethod Cod	e D. Total O	
B. EPA ID of f	facility to	which waste was	s shipped C	. Management M	1ethod Cod	e D. Total O	uantity Shipped
B. EPA ID of f	facility to	which waste was	s shipped C	. Management M	1ethod Cod	e D. Total O	uantity Shipped
B. EPA ID of to Site 2  B. EPA ID of to Site 3  B. EPA ID of to see a se	facility to	which waste was	s shipped C	. Management M	1ethod Cod	e D. Total O	uantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	cription	VERY DILUTE AC			WATER FROM	LEACHATE COLL	LECTION (FROM LANDFILL
B. EPA Hazar	dous Wa	ste Code(s)	F039	,			
C. State Haza	ırdous W	aste Code(s)	NA				
D. Source Co	de <sup>G26</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	W10	1	F. Waste M	linimization Code	e N	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	7506	i	UOM 1	Density	NA	<del>!</del>	☐ lbs/gal ☐ sg
n-sita Ganaratia	n and M	anagement of H	azardous Was	to			
Y V N	Was any		at was genera		y treated, d	isposed, and/o	r recycled on-site? If ye
Process Syst	em 1	Management M	ethod Code		Quantity		
Process Syst	em 2	Management M	ethod Code		Quantity		
f-site Shipment	of Haza	rdous Waste					
□ Y ☑ N		nny of this waste yes, continue to	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or re
Site 1							
B. EPA ID of f	acility to	which waste was	s shipped C	. Management N	1ethod Code	D. Total Q	uantity Shipped
Site 2							
B. EPA ID of f	acility to	which waste was	s shipped C	. Management M	1ethod Code	D. Total Q	uantity Shipped
Site 3							
B. EPA ID of f	acility to	which waste was	s shipped C	. Management M	1ethod Code	e D. Total Q	uantity Shipped
omments							
omments NA							

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	WASTE OIL MAN	IAGED AS HAZAI	RDOUS WASTE FRO	OM OIL CHAN	GES AND FILTER	OR BATTERY REPLACE
B. EPA Hazar	dous Was	ste Code(s)	D001 D018				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G16</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	e W206	5	F. Waste M	linimization Code	y X	G. Radioacti	ve Mixed 🗸 Y 🛭
H. Quantity	911		UOM 1	Density <sup>1</sup>	NA	•	☐ lbs/gal ☐ s
site Generatio	on and Ma	anagement of H	azardous Was	to			
□ Y ☑ N	Was any		at was genera		y treated, d	isposed, and/o	r recycled on-site? If
Process Syst	em 1	Management M	ethod Code		Quantity		
Process Syst	em 2	Management M	ethod Code		Quantity		
site Shipmen	A. Was a		_	rated at this facil	lity shipped	off-site for trea	atment, disposal, or
Site 1							
		1 1 1 1				D T	in Cli
B. EPA ID OF 1	acility to	which waste wa	s shipped C	. Management N	lethod Code	D. Total Q	uantity Shipped
Site 2	acility to	which waste wa	s shipped C	. Management N	lethod Code	D. Total Q	uantity Shipped
Site 2	·	which waste was		. Management N			uantity Shipped
Site 2	·			-			
Site 2  B. EPA ID of f	acility to		s shipped C	-	lethod Cod	e D. Total Q	
Site 2  B. EPA ID of f	acility to	which waste wa	s shipped C	. Management N	lethod Cod	e D. Total Q	uantity Shipped
Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	acility to	which waste wa	s shipped C	. Management N	lethod Cod	e D. Total Q	uantity Shipped
Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	acility to	which waste wa	s shipped C	. Management N	lethod Cod	e D. Total Q	uantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተ	rict	100

A. Waste Description	WASTE OIL MANA	AGED AS HAZA	ARDOUS WASTE FRO	OM OIL CHANG	ES AND FILTER	OR BATTER	Y REPLACEME
B. EPA Hazardous Wa	aste Code(s)	D006 D008 D	D018				
C. State Hazardous W	/aste Code(s)	NA					
D. Source Code G16		Managem	ent Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code W20	06	F. Waste N	Minimization Code	y X	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity 732		UOM 1	Density <sup>1</sup>	NA		☐ lbs	/gal 🔲 sg
Process System 1	e to On-site Proce Management Me	•	•	Quantity			
n-site Generation and M	y of this waste tha			/ treated. dis	posed, and/or	r recycled o	on-site? If ve
Process System 1 Process System 2				Quantity Quantity			
Process System 2	Management Me	tillou Coue		Qualitity			
				, ,			
f-site Shipment of Haza	rdous Waste			,			
Y N A. Was a	rdous Waste any of this waste t	_	erated at this faci		off-site for trea	atment, dis	sposal, or red
Y N A. Was a	any of this waste t	_	erated at this faci		off-site for trea	atment, dis	sposal, or red
Y N A. Was a cling? If	any of this waste t yes, continue to S	Site 1.	erated at this faci C. Management N	lity shipped c		atment, dis uantity Sh	
Y V N A. Was a cling? If	any of this waste t yes, continue to S	Site 1.		lity shipped c			
Y V N A. Was a cling? If	any of this waste t yes, continue to S	Site 1.		lity shipped c			
Site 1  B. EPA ID of facility to	eny of this waste to see the see that waste to see the see that waste was	shipped C		lity shipped o	D. Total Q		ipped
Site 1  B. EPA ID of facility to	eny of this waste to see the see that waste to see the see that waste was	shipped C	C. Management N	lity shipped o	D. Total Q	uantity Sh	ipped

#### 4. Comments

NA NA



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste De	scription	WASTE OIL MAN	AGED AS HAZAI	RDOUS WASTE FRO	OM OIL CHANG	GES AND FILTER	OR BATTERY REPLACEM
B. EPA Haza	rdous Wa	ste Code(s)	D018 D039				
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G16</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W20	6	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	450		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generati	on and M	anagement of Ha	azardous Was	te			
Y V N	Was any		at was genera		y treated, di	isposed, and/o	r recycled on-site? If y
Process Sys	tem 1	Management M	ethod Code		Quantity		
<b>Process Sys</b>	tem 2	Management M	ethod Code		Quantity		
f-site Shipmen	t of Haza	rdous Waste					
□ Y ☑ N		iny of this waste	that was gene	rated at this faci	lity chinned	off site for tree	
	ching: ii	yes, continue to	Site 1.		iity silippeu	on-site for trea	atment, disposal, or re
Site 1	ciiig: ii	yes, continue to	Site 1.		пту зпіррец	on-site for the	atment, disposal, or re
		yes, continue to which waste was		. Management N		<u> </u>	uantity Shipped
						<u> </u>	
B. EPA ID of Site 2	facility to		s shipped C		1ethod Code	e D. Total Q	
B. EPA ID of Site 2	facility to	which waste was	s shipped C	. Management M	1ethod Code	e D. Total Q	uantity Shipped
B. EPA ID of  Site 2  B. EPA ID of  Site 3	facility to	which waste was	s shipped C	. Management M	Nethod Code	D. Total Q	uantity Shipped
B. EPA ID of  Site 2  B. EPA ID of  Site 3	facility to	which waste was	s shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped
B. EPA ID of  Site 2  B. EPA ID of  Site 3	facility to	which waste was	s shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped
B. EPA ID of  Site 2  B. EPA ID of  Site 3  B. EPA ID of	facility to	which waste was	s shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped



1	1A	/acte	Cha	racti	eristics

A. Waste Des	scription	WASTE OIL MANA	GED AS HAZAR	DOUS WASTE FR	OM OTHER ON	E-TIME OR INTER	RMILIENT PI	ROCESSES
B. EPA Hazar	dous Wa	ste Code(s)	D010					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G19</sup>		Managemei	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code	e W206	5	F. Waste Minimization Code X			G. Radioacti	G. Radioactive Mixed Y	
H. Quantity	56		UOM 1	Density	NA	<del>!</del>	☐ lbs,	/gal 🗖 s
ite Generatio		anagement of Haa of this waste tha			y treated, di	sposed, and/or	r recycled o	on-site? If
		e to On-site Proce			•		·	
<b>Process Syst</b>	em 1	Management Me	thod Code		Quantity			
•								
Process Syst	em 2	Management Me	thod Code		Quantity			
Process Syst	em 2 t of Hazar		hat was gener	ated at this faci	, ·	off-site for trea	atment, dis	posal, or
Process Syst site Shipment Y N Site 1	em 2 t of Hazar A. Was a cling? If	rdous Waste	hat was gener Site 1.	ated at this faci	lity shipped		atment, dis uantity Shi	
Process Syst site Shipment Y N Site 1	em 2 t of Hazar A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	hat was gener Site 1.		lity shipped			
Process Syst  site Shipment  Y N  Site 1  B. EPA ID of f  Site 2	em 2  t of Hazar  A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	hat was gener lite 1. shipped C.		lity shipped	D. Total Q		pped
Process Syst  site Shipment  Y N  Site 1  B. EPA ID of f  Site 2	em 2  t of Hazar  A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S which waste was	hat was gener lite 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Shi	pped
Process Syst  Site Shipment  Y N  Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	em 2  A. Was a cling? If facility to	rdous Waste ny of this waste th yes, continue to S which waste was	hat was gener site 1. shipped C. shipped C.	Management N	lity shipped  Nethod Code	D. Total Q	uantity Shi	pped
Process Syst  Site Shipment  Y N  Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	em 2  A. Was a cling? If facility to	rdous Waste  ny of this waste th  yes, continue to S  which waste was a  which waste was a	hat was gener site 1. shipped C. shipped C.	Management N	lity shipped  Nethod Code	D. Total Q	uantity Shi uantity Shi	pped



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste Des	scription	WASTE OIL MANA	GED AS HAZAR	DOUS WASTE FRO	OM OTHER ON	E-TIME OR INTER	RMITTENT PROC	CESSES
B. EPA Hazar	dous Wa	ste Code(s)	D007 D008					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code	e W206	6	F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	18		UOM 1	Density	NA		☐ lbs/ga	al 🔲 s
				-				
Y V N	Was any	anagement of Haz of this waste that e to On-site Proce	t was generat		y treated, di	sposed, and/or	r recycled on-	-site? If
Process Syst	em 1	Management Me	thod Code		Quantity			
			thad Cada		Quantity			
site Shipment	t of Hazar			rated at this faci	Quantity	off-site for trea	atment disno	sal or
-	t <b>of Hazar</b> A. Was a		nat was gener	rated at this faci		off-site for trea	atment, dispo	sal, or
site Shipment Y V N Site 1	t of Hazar A. Was a cling? If	rdous Waste	nat was gener ite 1.	rated at this faci	lity shipped		atment, dispo uantity Shipp	
site Shipment Y V N Site 1	t of Hazar A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	nat was gener ite 1.		lity shipped			
site Shipment  Y N  Site 1  B. EPA ID of f	A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	nat was gener ite 1. shipped C.		lity shipped	D. Total Q		ed
site Shipment  Y N  Site 1  B. EPA ID of f	A. Was a cling? If	rdous Waste  ny of this waste th  yes, continue to S  which waste was	nat was gener ite 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Shipp	ed
Site Shipment  Y N  Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	rdous Waste  ny of this waste th  yes, continue to S  which waste was	nat was generite 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Shipp	ped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	WASTE OIL MANA	GED AS HAZAF	RDOUS WASTE FRO	OM OTHER ON	E-TIME OR INTER	RMITTENT P	ROCESSES
B. EPA Hazar	dous Wa	ste Code(s)	D005 D010					
C. State Haza	rdous W	aste Code(s)	NA					
D. Source Co	de <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code	E. Form Code W206			inimization Code	, X	G. Radioacti	ve Mixed	✓ Y 🗆 N
H. Quantity	9		UOM 1	Density	NA		☐ lbs	/gal □¹ sg
n-site Generatio	n and M	anagement of Haz	ardous Was	te				
Y V N	Was any	y of this waste that e to On-site Proces	t was genera		/ treated, dis	sposed, and/or	r recycled	on-site? If yes
<b>Process Syst</b>	em 1	Management Me	thod Code		Quantity			
Process Syst	em 2	Management Me	thod Code		Quantity			
Y N N		ny of this waste the yes, continue to S		rated at this facil	lity shipped (	off-site for trea	atment, di	sposal, or rec
B. EPA ID of f	acility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2								
B. EPA ID of f	acility to	which waste was	shipped C.	Management N	lethod Code	D. Total Q	uantity Sh	ipped
Site 3								
B. EPA ID of f	acility to	which waste was	shipped C.	Management N	lethod Code	D. Total Q	uantity Sh	ipped
omments  GENERATED	) AS A RE	SULT OF DEACTIV	/ATION OF IN	ACTIVE FACILIT	Y	1		



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description   CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							₹
B. EPA Hazardous Wa	ste Code(s)	D004 D007					
C. State Hazardous W	aste Code(s)	NA					
D. Source Code G19 Mana			nt Method (G25	S) NA	Country Cod	Country Code (G62)	
E. Form Code W002 F		F. Waste Minimization Code A		G. Radioactive Mixed V		<b>/</b> [	
H. Quantity 3320	00	UOM 1	Density	NA		☐ lbs/gal ☐	<b>l</b> s
site Consustion and N	anagament of Harr	andaua Wast	_				
	y of this waste that e to On-site Process	was generat		y treated, di	sposed, and/o	r recycled on-site	? If
Process System 1	Management Met	hod Code		Quantity			
,			·				
site Shipment of Haza	rdous Waste				· · · · · ·		
site Shipment of Haza	rdous Waste any of this waste the yes, continue to Si	at was gener	ated at this faci		off-site for trea	atment, disposal,	or
site Shipment of Haza  Y N A. Was a cling? If	rdous Waste any of this waste the yes, continue to Si Clive Facility	at was gener te 1.	ated at this faci	ility shipped		atment, disposal, Quantity Shipped	or
site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility	at was gener te 1.		ility shipped			or
site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s	at was gener te 1.	Management N	ility shipped		Quantity Shipped	or
site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s 982598898	at was generate 1.	Management N	ility shipped  Method Code	D. Total Q	Quantity Shipped	or
site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s 982598898	at was generate 1.	Management N	ility shipped  Method Code	D. Total Q	Quantity Shipped 33200	or
site Shipment of Haza  V N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s 982598898 which waste was s	at was generate 1.  hipped C.  hipped C.	Management N	ility shipped Method Code 2 Method Code	D. Total Q	Quantity Shipped 33200	or
site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s 982598898 which waste was s	at was generate 1.  hipped C.  hipped C.	Management N H13: Management N	ility shipped Method Code 2 Method Code	D. Total Q	auantity Shipped 33200 Quantity Shipped	or



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A. Waste De	scription	CONTAMINATED DINTERMITTENT PR		R, CLOTHING, RAGS	, WOOD, GLA	SS, ETC. FROM O	THER ONE-TIME OR	
B. EPA Haza	dous Wa		D007 D008					
C. State Haz	ardous W	aste Code(s)	NA NA					
D. Source Co	D. Source Code G19 Manag			ment Method (G25) NA Country Code (			e (G62) NA	
E. Form Cod	E. Form Code W002		F. Waste N	F. Waste Minimization Code X		G. Radioactive Mixed V N		
H. Quantity	0		UOM 1	Density N	NA		☐ lbs/gal ☐ sg	
Process Syst		e to On-site Proces	•		Quantity			
n-site Generation	1	anagement of Haz					recycled on-site? If yes,	
Process Syst	em 1	Management Me	thod Code		Quantity			
<b>Process Syst</b>	em 2	Management Me	thod Code Quantity					
f-site Shipmen	t of Haza	rdous Waste						
✓ Y □ N		nny of this waste th	_	erated at this facil	ity shipped	off-site for trea	tment, disposal, or recy-	
Site 1 Ener	gySolutions	Clive Facility						
B. EPA ID of facility to which waste was			shipped C	C. Management M	lethod Code	e D. Total Quantity Shipped		
B. EPA ID of	UTD982598898			H132		28420		
B. EPA ID of	UTD							
B. EPA ID of	UTD							
Site 2	-	which waste was	shipped C	C. Management M	lethod Code	D. Total Q	uantity Shipped	
Site 2	-	which waste was	shipped C	C. Management M	lethod Code	D. Total Q	uantity Shipped	
Site 2	-	which waste was	shipped C	C. Management M	lethod Code	D. Total Q	uantity Shipped	
Site 2  B. EPA ID of  Site 3	facility to	which waste was		C. Management M			uantity Shipped uantity Shipped	

#### 4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



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I A Macta Description	METAL SCALE, FIL	INGS AND SCR	AP (INCLUDING ME	ETAL DRUMS)	FROM OTHER ON	NE-TIME OR INTERMITTEN
A. Waste Description	PROCESSES		,			
B. EPA Hazardous W	aste Code(s)	D002 D007 D00	08			
C. State Hazardous V	Vaste Code(s)	NA				
D. Source Code G19	Management Method (G25) NA C			Country Code	Country Code (G62)	
E. Form Code W3	F. Waste Minimization Code A		G. Radioactive Mixed 🗸 Y			
H. Quantity 203	40	UOM 1 Density NA			•	☐ lbs/gal ☐ sg
		was generat		y treated, dis	sposed, and/or	recycled on-site? If y
Process System 1	Management Met	hod Code		Quantity		
Process System 2	Management Met	hod Code		Quantity		
1	•	_	ated at this faci	lity shipped	off-site for trea	atment, disposal, or re
cling? I	f yes, continue to Si	_	ated at this faci	lity shipped	off-site for trea	atment, disposal, or re
· · · · · · · · · · · · · · · · · · ·	f yes, continue to Si s Clive Facility	ite 1.	rated at this faci			atment, disposal, or re
Site 1 EnergySolution  B. EPA ID of facility to	f yes, continue to Si s Clive Facility	ite 1.		1ethod Code		
Site 1 EnergySolution  B. EPA ID of facility to	If yes, continue to Si s Clive Facility o which waste was s	ite 1.	Management M	1ethod Code		uantity Shipped
Site 1 EnergySolution  B. EPA ID of facility to	of yes, continue to Si s Clive Facility o which waste was s D982598898	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
Site 1 EnergySolution  B. EPA ID of facility to  UTI  Site 2	of yes, continue to Si s Clive Facility o which waste was s D982598898	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped 20340
Site 1 EnergySolution  B. EPA ID of facility to  UTI  Site 2  B. EPA ID of facility to	of yes, continue to Si s Clive Facility which waste was s D982598898 which waste was s	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped 20340
Site 1 EnergySolution  B. EPA ID of facility to  UTI  Site 2  B. EPA ID of facility to	of yes, continue to Si s Clive Facility of which waste was s 10982598898 of which waste was s of which waste was s	shipped C. shipped C.	Management M H132 Management M	1ethod Code 1ethod Code	D. Total Q	20340 Luantity Shipped



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A. Waste De	scription	CONTAMINATED INTERMITTENT P		PER, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM O	THER ONE-TI	ME OR
B. EPA Hazaı	rdous Wa	iste Code(s)	D007 D008	3				
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	ode <sup>G19</sup>		Manager	ment Method (G25	) NA	Country Code	e (G62)	NA
E. Form Cod	e <sup>W00</sup>	)2	F. Waste	Minimization Code	e X	G. Radioactiv	ve Mixed	<b>✓</b> Y _
H. Quantity	0		UOM	1 Density	NA		☐ lbs/g	gal 🔲 sg
Y V N	Was an	lanagement of Ha y of this waste tha e to On-site Proce	at was gene	erated at this facilit	y treated, d	sposed, and/or	recycled or	n-site? If y
Process Syst	tem 1	Management Me	thod Code		Quantity			
Process Syst	tem 2	Management Me	thod Code		Quantity			
					,			
-site Shipmen	A. Was a		_	nerated at this faci		off-site for trea	tment, disp	osal, or re
✓ Y □ N	A. Was a cling? If	any of this waste t	_	nerated at this faci		off-site for trea	tment, disp	osal, or r
Y N N	A. Was a cling? If	any of this waste t yes, continue to S	Site 1.	nerated at this faci C. Management M	lity shipped		tment, disp uantity Ship	
Y N N	A. Was a cling? If gySolutions	any of this waste t yes, continue to S Clive Facility	Site 1.		lity shipped			
Y N  Site 1 Energy B. EPA ID of the Site 2	A. Was a cling? If gySolutions facility to	any of this waste t yes, continue to S Clive Facility which waste was	Site 1.	C. Management M	lity shipped lethod Code	D. Total Q	uantity Ship 19740	ped
Y N  Site 1 Energy B. EPA ID of the Site 2	A. Was a cling? If gySolutions facility to	any of this waste to yes, continue to see Clive Facility which waste was	Site 1.	C. Management M	lity shipped lethod Code	D. Total Q	uantity Ship	ped
Y N  Site 1 Energy B. EPA ID of the Site 2	A. Was a cling? If gySolutions facility to	any of this waste t yes, continue to S Clive Facility which waste was	Site 1.	C. Management M	lity shipped lethod Code	D. Total Q	uantity Ship 19740	ped
Y N  Site 1 Ener B. EPA ID of t  Site 2 B. EPA ID of t	A. Was a cling? If gySolutions facility to	any of this waste t yes, continue to S Clive Facility which waste was	shipped	C. Management M	lity shipped lethod Code	D. Total Q	uantity Ship 19740	ped
Y N  Site 1 Ener B. EPA ID of t  Site 2 B. EPA ID of t	A. Was a cling? If gySolutions facility to	any of this waste to see the yes, continue to see Clive Facility  which waste was 1982598898  which waste was	shipped	C. Management N H132 C. Management N	lity shipped lethod Code	D. Total Q	uantity Ship 19740 uantity Ship	pped

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GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY



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A. Waste Descript	on	ELECTRICAL DEVI	CES (LAMPS, T	HERMOSTATS, CF	RTS, ETC.) FRC	M OTHER ONE-1	TIME OR INTE	RMITTENT
B. EPA Hazardous			D008					
C. State Hazardou	s Was	ste Code(s)	NA					
	G19	( )	Manageme	nt Method (G25	5) NA	Country Cod	e (G62)	NA
E. Form Code	W320		F. Waste M	nimization Cod	e A	G. Radioacti	ve Mixed	✓ Y _
H. Quantity	)		UOM 1	Density	NA		☐ lbs/	′gal <b>□</b> ↑ sg
			•	•			•	
site Generation and		nagement of Haz of this waste that			y troated di	spaced and/a	r recycled o	n cito2 If v
		to On-site Proces		eu at tills lacilit	y treateu, ui	sposeu, anu/o	i recycled o	iii-site: ii y
Process System 1	N	/lanagement Met	thod Code		Quantity			
Process System 2	I.	/Janagement Met	thad Cade		Quantity			
site Shipment of H	azard			rated at this fac		off-site for trea	atment, dis	posal, or r
Y N A. W	azard as an ? If y	lous Waste y of this waste th es, continue to S	nat was gener	rated at this fac		off-site for trea	atment, dis <sub>l</sub>	posal, or r
Y N A. W cling	azard as an ? If y	lous Waste y of this waste thes, continue to S	nat was gener ite 1.	rated at this fac	ility shipped		atment, disp	
Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility	azard as an ? If y ions C	lous Waste y of this waste thes, continue to S	nat was gener ite 1.		ility shipped			
Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility	azard as an ? If y ions C	lous Waste y of this waste thes, continue to S live Facility thich waste was s	nat was gener ite 1.	Management N	ility shipped		Quantity Ship	
Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility	azard as an ? If y ions C v to w	y of this waste thes, continue to Solive Facility which waste was solutions	nat was gener ite 1. shipped C.	Management N	ility shipped  Method Code	D. Total O	Quantity Ship	pped
Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility  Site 2	azard as an ? If y ions C v to w	y of this waste thes, continue to Solive Facility which waste was solutions	nat was gener ite 1. shipped C.	Management N H13	ility shipped  Method Code	D. Total O	Quantity Shi <sub>l</sub> 18490	pped
Site 1 EnergySolut  B. EPA ID of facility  Site 2  B. EPA ID of facility	as an arada as arada	Jous Waste  y of this waste thes, continue to Solive Facility which waste was soliton waste was solito	nat was generite 1. shipped C. shipped C.	Management N H13	ility shipped Method Code 2 Method Code	D. Total O	Quantity Shi <sub>l</sub> 18490	pped
Site 1 EnergySolut  B. EPA ID of facility  Site 2  B. EPA ID of facility  Site 3  B. EPA ID of facility	as an arada as arada	Jous Waste  y of this waste thes, continue to Solive Facility which waste was soliton waste was solito	nat was generite 1. shipped C. shipped C.	Management N H13 Management N	ility shipped Method Code 2 Method Code	D. Total O	Quantity Ship 18490 Quantity Ship	pped
Site 1 EnergySolut  B. EPA ID of facility  Site 2  B. EPA ID of facility  Site 3	as an are are as an are are as are as are	Jous Waste  y of this waste thes, continue to Solive Facility  which waste was solive waste wa	shipped C. shipped C.	Management N  Management N  Management N	Method Code  Method Code	D. Total O	Quantity Ship 18490 Quantity Ship	pped

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EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	



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A. Waste Descript	ion	FILTERS, SOLID A	BSORBENTS	S, ION EXCHA	NGE RES	SINS AND SPE	NT CARBON FRO	OM OTHER REMEDIATION
B. EPA Hazardous	Was	ste Code(s)	D019 D040	F001 F002 U	228			
C. State Hazardou	s Wa	aste Code(s)	NA					
D. Source Code	G49		Manager	ment Meth	od (G25	) NA	Country Code	e (G62) NA
E. Form Code	W310	)	F. Waste	Minimizati	on Code	e A	G. Radioacti	ve Mixed 🔲 Y 🕟
H. Quantity	17347	7	UOM	1 Densi	ty <sup>1</sup>	NA	•	☐ lbs/gal ☐ s
-!								
	any		t was gene	rated at th	is facility	y treated, dis	sposed, and/or	r recycled on-site? If
Process System 1		Management Met	thod Code	Code Quantity				
Process System 2		Management Met	thod Code			Quantity		
	as a	ny of this wasta th						
Cirig	? If	yes, continue to S	_	nerated at	this faci	lity shipped	off-site for trea	atment, disposal, or
		•	_	nerated at 1	this faci	lity shipped (	off-site for trea	atment, disposal, or
	ter Te	yes, continue to S	ite 1.			lity shipped of		atment, disposal, or
Site 1 Evoqua Wa B. EPA ID of facility	ter Te	yes, continue to S	ite 1.			1ethod Code		
Site 1 Evoqua Wa B. EPA ID of facility	ter Te	yes, continue to S echnologies, LLC which waste was s	ite 1.		ement M	1ethod Code		uantity Shipped
Site 1 Evoqua Wa B. EPA ID of facility	ter Te	yes, continue to S echnologies, LLC which waste was s 187270725	shipped	C. Manage	ement N H039	1ethod Code	D. Total Q	uantity Shipped
Site 1 Evoqua Wa B. EPA ID of facility Site 2 B. EPA ID of facility	ter Te	yes, continue to S echnologies, LLC which waste was s 187270725	shipped	C. Manage	ement N H039	1ethod Code	D. Total Q	uantity Shipped 17347
Site 1 Evoqua Wa B. EPA ID of facility Site 2	y to y	yes, continue to S echnologies, LLC which waste was s 187270725 which waste was s	shipped	C. Manage	ement N	1ethod Code	D. Total Q	uantity Shipped 17347
Site 1 Evoqua Wa B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	y to y	yes, continue to S echnologies, LLC which waste was s 187270725 which waste was s	shipped	C. Manage	ement N	lethod Code	D. Total Q	uantity Shipped 17347 uantity Shipped

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A. Waste Description	n COMPRESSED GA	ASES FROM DISC	CARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, AN	ND/OR UNUSED CHEMICAL
B. EPA Hazardous V	/aste Code(s)	D001				
C. State Hazardous	Waste Code(s)	NA				
D. Source Code G	l1	Managemer	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code W	801	F. Waste Mi	nimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity 16	495	UOM 1	Density	NA	<del>!</del>	☐ lbs/gal ☐ sg
-site Generation and	Management of Ha	zardous Wast	A			
☐ Y 🔽 N Was a		t was generat		y treated, di	sposed, and/or	recycled on-site? If ye
Process System 1	Management Me	thod Code		Quantity		
Process System 2	Management Me	thod Code		Quantity		
f-site Shipment of Ha	ardous Waste					
	s any of this waste the If yes, continue to S	_	ated at this faci	lity shipped	off-site for trea	itment, disposal, or re
Site 1 Diversified Sc	entific Services, Inc. (DS	SI)				
B. EPA ID of facility	to which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
1T	ID982109142		H129	)		16495
Site 2		İ				
B. EPA ID of facility	to which waste was	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shipped
Site 3						
B. EPA ID of facility	to which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
		•			•	
mments						
NIA						
NA						



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. Wa	ste Character	istics								
	A. Waste De	scription	CONTAMINATED DINTERMITTENT PR		R, (	CLOTHING, RAGS	, WOOD, GLA	SS, ETC. FROM	OTHER ONE-	TIME OR
	B. EPA Haza	rdous Wa	aste Code(s)	D007 D008						
	C. State Haz	ardous W	/aste Code(s)	NA						
	D. Source Co	ode <sup>G19</sup>		Managem	en <sup>.</sup>	t Method (G25)	NA	Country Coo	le (G62)	NA
	E. Form Cod	e <sup>W00</sup>	)2	F. Waste N	Mir	nimization Code	X	G. Radioact	ive Mixed	✓ Y 🗌 N
	H. Quantity	0		UOM 1		Density N	IA.		☐ lbs	/gal 🗖 sg
On-	site Generati	on and M	lanagement of Haz	ardous Wa	ste					
	Y V N	Was an	y of this waste that le to On-site Proces	t was genera	ate		treated, di	sposed, and/o	r recycled	on-site? If yes,
	Process Sys	tem 1	Management Met	thod Code	Code Quantity					
	Process Sys	tem 2	Management Met	thod Code			Quantity			
. Off	-site Shipmen	t of Haza	rdous Waste							
	✓Y □N		any of this waste th f yes, continue to S		era	ted at this facil	ity shipped	off-site for tre	atment, dis	sposal, or recy-
	Site 1 Ener	gySolutions	Clive Facility							
	B. EPA ID of	facility to	which waste was s	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	ipped
		UTE	982598898			H132			13040	
	Site 2									
	B. EPA ID of	facility to	which waste was	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	ipped
	Site 3									
	B. EPA ID of	facility to	which waste was s	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	ipped
. Cor	nments									
	GENERATE	D AS A RI	ESULT OF DEACTIV	ATION OF I	NA	CTIVE FACILITY	<b>/</b>			



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aste Characteri	istics								
A. Waste De	scription	CONTAMINATED S	OIL FROM OTI	HER	ONE-TIME OR	INTERMITTEN	T PROCESSES		
B. EPA Hazar	dous Wa	aste Code(s)	F001 F002 U2	228					
C. State Haza	ardous W	/aste Code(s)	NA						
D. Source Co	de <sup>G19</sup>		Manageme	ent N	Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Code	e <sup>W30</sup>	)1	F. Waste M	⁄linin	nization Cod	e A	G. Radioacti	ve Mixed	✓ Y 🗌 N
H. Quantity	9336	3	UOM 1	[	Density	NA	•	☐ lbs	/gal 🗖 sg
-site Generatio	on and M	lanagement of Haz	ardous Was	ste					
Y V N	Was an	y of this waste that le to On-site Proces	t was genera	ated	at this facilit	y treated, di	isposed, and/o	r recycled o	on-site? If yes,
Process Syst	em 1	Management Met	thod Code	Code Quantity					
<b>Process Syst</b>	em 2	Management Met	thod Code			Quantity			
f-site Shipmen	A. Was a	rdous Waste any of this waste the fyes, continue to S	_	erate	ed at this faci	lity shipped	off-site for trea	atment, dis	sposal, or recy-
Site 1 Energ	gySolutions	Clive Facility							
B. EPA ID of f	facility to	which waste was	shipped C	C. Ma	nagement N	1ethod Code	D. Total C	uantity Shi	ipped
	UTD	982598898			H132	2		9336	
Site 2									
B. EPA ID of f	facility to	which waste was	shipped C	C. Ma	anagement N	1ethod Code	D. Total C	Quantity Sh	ipped
Site 3									
B. EPA ID of f	facility to	which waste was	shipped C	C. Ma	anagement N	1ethod Code	D. Total C	Quantity Sh	ipped
mments GENERATED	) AS A RE	ESULT OF DEACTIV	/ATION OF IN	NAC <sup>-</sup>	TIVE FACILIT	Y			



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A. Waste Description	ELECTRICAL DEV	ICES (LAMPS, TI	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTERMITTEN
B. EPA Hazardous W	aste Code(s)	D008				
C. State Hazardous \	Vaste Code(s)	NA				
D. Source Code G1	)	Managemer	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code W3	20	F. Waste Mi	nimization Code	e A	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity 888	4	UOM 1	Density <sup>1</sup>	NA		☐ lbs/gal ☐ s
aita Camanatian and I	Annanament of Ha	d \&/t	_			
		t was generat		y treated, di	sposed, and/or	recycled on-site? I
Process System 1	Management Me	thod Code	de Quantity			
Process System 2	Management Me	thod Code	de Quantity			
	f yes, continue to		ated at this faci	lity shipped	off-site for trea	itment, disposal, or
B. EPA ID of facility t	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
UT	D982598898		H132	2		8884
Site 2						
Site 2  B. EPA ID of facility to which waste was sh			C. Management Method Code		D. Total Q	uantity Shipped
	o which waste was	shipped C.	Management M	lethod Code		
	o which waste was	shipped C.	Management N	lethod Code		
B. EPA ID of facility t			Management N  Management N		D. Total Q	uantity Shipped
B. EPA ID of facility t					D. Total Q	uantity Shipped

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A. Waste Description	n ELECTRICAL DEV PROCESSES	ICES (LAMPS, T	HERMOSTATS, CR	RTS, ETC.) FRC	M OTHER ONE-T	IME OR INTERMITTE	ENT
B. EPA Hazardous V	/aste Code(s)	D006 D007 D0	08 D010 D011				
C. State Hazardous	Waste Code(s)	NA					
D. Source Code G	9	Manageme	nt Method (G25	) NA	Country Code	e (G62) NA	
E. Form Code W	320	F. Waste Mi	inimization Code	e X	G. Radioacti	ve Mixed 🗹 Y	· [
H. Quantity 83	16	UOM 1	Density	NA		☐ lbs/gal ☐	r s
	ny of this waste that nue to On-site Proce	it was generat		y treated, di	sposed, and/or	recycled on-site	? If
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code		Quantity			
	ardous Waste						
cling?	s any of this waste t If yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal,	or
cling?	s any of this waste t If yes, continue to S	Site 1.	rated at this faci			atment, disposal, uantity Shipped	or
Site 1 EnergySolution  B. EPA ID of facility	s any of this waste t If yes, continue to S	Site 1.		Nethod Code			or
Site 1 EnergySolution  B. EPA ID of facility	s any of this waste t If yes, continue to S ns Clive Facility to which waste was	Site 1.	Management M	Nethod Code		uantity Shipped	or
Site 1 EnergySolution  B. EPA ID of facility	s any of this waste t If yes, continue to S as Clive Facility to which waste was D982598898	shipped C.	Management M	Method Code	D. Total Q	uantity Shipped	or
Site 1 EnergySolution  B. EPA ID of facility  U  Site 2	s any of this waste t If yes, continue to S as Clive Facility to which waste was D982598898	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped 8316	or
Site 1 EnergySolution  B. EPA ID of facility for the state of the stat	s any of this waste to If yes, continue to Sons Clive Facility to which waste was TD982598898  So which waste was	shipped C.	Management N	Nethod Code  Nethod Code	D. Total Q	uantity Shipped 8316	or



1	۱A.	/acta	('ha	racto	ristics

A. Waste Description	CONTAMINATED D		, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-	TIME OR
B. EPA Hazardous Wa		D008					
C. State Hazardous W	/aste Code(s)	NA					
D. Source Code G19		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code Woo	)2	F. Waste Mi	nimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity 5979	9	UOM 1	Density	NA		☐ lbs	/gal 🔲 sg
-site Generation and M	Nanagement of Haz			v troated di	specod and/or	r rocyclod /	on sito2 If w
	ie to On-site Proces	_	eu at tills lacilit	y treateu, ur	sposeu, ana/oi	i recycleu (	on-site: ii y
Process System 1	Management Met	thod Code		Quantity			
Process System 2	Management Met	thod Code		Quantity			
f-site Shipment of Haza				Day on the State on an all	-ff -th - f - n h - n -	- <b>.</b>	
Y N A. Was a cling? If	any of this waste th f yes, continue to S	_	ated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or re
Y N A. Was a cling? If	any of this waste the fyes, continue to Security	ite 1.					
Y N A. Was a cling? It  Site 1 EnergySolutions  B. EPA ID of facility to	any of this waste the fyes, continue to Security	ite 1.	rated at this faci Management M	1ethod Code		atment, dis uantity Sh	
Y N A. Was a cling? It  Site 1 EnergySolutions  B. EPA ID of facility to	any of this waste the fyes, continue to Ses Clive Facility which waste was se	ite 1.	Management M	1ethod Code		uantity Sh	
Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	any of this waste the fyes, continue to Secure Facility  which waste was secure was secure for the waste	shipped C.	Management M	1ethod Code	D. Total Q	uantity Sh	ipped
Y N A. Was a cling? If Site 1 EnergySolutions B. EPA ID of facility to UTD  Site 2	any of this waste the fyes, continue to Secure Facility  which waste was secure was secure for the waste	shipped C.	Management M	1ethod Code	D. Total Q	uantity Sh 5979	ipped
Y N A. Was a cling? If Site 1 EnergySolutions B. EPA ID of facility to  UTC  Site 2 B. EPA ID of facility to	any of this waste the fyes, continue to S of Clive Facility which waste was sometimes of the waste was sometimes which waste was so which waste was so which waste was sometimes was sometimes which waste was sometimes which was sometimes was	shipped C.	Management M	Nethod Code 2 Nethod Code	D. Total Q	uantity Sh 5979	ipped
Y N A. Was a cling? If Site 1 EnergySolutions B. EPA ID of facility to  Site 2 B. EPA ID of facility to	any of this waste the fyes, continue to S of Clive Facility which waste was sometimes of the waste was sometimes which waste was so which waste was so which waste was sometimes was sometimes which waste was sometimes which was sometimes was	shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Sh 5979 uantity Sh	ipped
Y N A. Was a cling? If Site 1 EnergySolutions B. EPA ID of facility to  Site 2 B. EPA ID of facility to	any of this waste the fyes, continue to S of Clive Facility which waste was sometimes of the waste was sometimes which waste was so which waste was so which waste was sometimes was sometimes which waste was sometimes which was sometimes was	shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Sh 5979 uantity Sh	ipped



4	<b>1</b> A /	aste	CL		-+-	::	
1.	vv	aste	LII	al a	cte	r isti	CS

	escription	PROCESSES	ICES (LAMPS	S, THERMOSTATS, CF	RTS, ETC.) FR	OM OTHER ONE-T	IME OR INTERN	MITTENT
B. EPA Haza	rdous Wa	ste Code(s)	D005 D006	5 D007 D008 D009 D01	1			
C. State Haz	ardous W	aste Code(s)	NA					
D. Source C	ode <sup>G19</sup>		Manager	ment Method (G25	o) NA	Country Code	e (G62)	NA
E. Form Cod	le <sup>W32</sup>	0	F. Waste	Minimization Cod	e A	G. Radioactiv	ve Mixed	<b>✓</b> Y [
H. Quantity	, 5884		UOM	1 Density	NA		☐ lbs/ga	al 🔲 sg
Y V N	Was an	anagement of Ha y of this waste tha e to On-site Proce	it was gene	rated at this facilit	y treated, c	lisposed, and/or	recycled on-	-site? If
Process Sys	tem 1	Management Me	thod Code		Quantity			
Process Sys	tem 2	Management Me	thod Code		Quantity			
-site Shipmer	A. Was a	ny of this waste t	_	nerated at this faci	ility shipped	l off-site for trea	ntment, dispo	osal, or r
Site 1 Ene		yes, continue to S	one 1.					
	facility to	which waste was	shipped	C. Management N	/lethod Cod	e D. Total Q	uantity Shipp	ed
	UTD	982598898		H132	2		5884	
Site 2								
B. EPA ID of	facility to	which waste was	shipped	C. Management N	∕lethod Cod	e D. Total Q	uantity Shipp	ed
Site 3		which waste was	shipped	C. Management N	∕lethod Cod	e D. Total Q	uantity Shipp	ed
	facility to	Willell Waste Was						



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descript	tion	PROCESSES	VICES (LAMPS, T	HERMOSTATS, CR	RTS, ETC.) FRO	OM OTHER ONE-	TIME OR INTERM	MITTENT
B. EPA Hazardous	Was	te Code(s)	D006 D008 D0	009 D011				
C. State Hazardou	ıs Wa	aste Code(s)	NA					
D. Source Code	G19		Manageme	nt Method (G25	) NA	Country Cod	le (G62) N	NA .
E. Form Code	W320		F. Waste M	inimization Code	e A	G. Radioacti	ive Mixed	<b>/</b> Y [
H. Quantity	0		UOM 1	Density	NA		☐ lbs/ga	al 🔲 s
site Generation an					v troated d	isposed and/o	r rocyclod on a	cito2 If
		of this waste the to On-site Proce		ied at this facility	y treated, d	isposed, and/o	r recycled on-s	siter ii
Process System 1	. [	Management M	ethod Code		Quantity			
					0 111			
Process System 2	lazaro				Quantity			
site Shipment of H  Y \Boxedow N  A. W cling	lazaro /as ar g? If y	<del>_</del>	that was gener	rated at this faci		off-site for tre	atment, dispos	sal, or
site Shipment of H	lazaro	dous Waste  ny of this waste yes, continue to  Clive Facility	that was gener Site 1.	rated at this faci Management M	lity shipped		atment, dispos	
site Shipment of H  Y   N   A. W  cling  Site 1   EnergySolu  B. EPA ID of facilit	lazaro /as arg? If y tions (	dous Waste  ny of this waste yes, continue to  Clive Facility	that was gener Site 1.		lity shipped			
site Shipment of H  Y   N   A. W  cling  Site 1   EnergySolu  B. EPA ID of facilit	lazaro /as arg? If y tions (	dous Waste  ny of this waste  yes, continue to  Clive Facility  which waste was	that was gener Site 1.	Management M	lity shipped		Quantity Shippe	
site Shipment of H  Y   N   A. W  cling  Site 1   EnergySolu  B. EPA ID of facilit	lazaro /as arg? If y ations C y to v	dous Waste  ny of this waste of yes, continue to Clive Facility  which waste was 82598898	that was gener Site 1.	Management M	lity shipped	e D. Total C	Quantity Shippe	ed
site Shipment of H  Y N A. W cling Site 1 EnergySolu B. EPA ID of facilit Site 2 B. EPA ID of facilit	lazaro /as arg? If y ations C y to v	dous Waste  ny of this waste of yes, continue to Clive Facility  which waste was 82598898	that was gener Site 1.	Management M	lity shipped	e D. Total C	Quantity Shippe 4460	ed
site Shipment of H  Y	/as array? If y	dous Waste ny of this waste yes, continue to Clive Facility which waste was 82598898	that was gener Site 1. s shipped C.	Management M	lity shipped Method Code Method Code	e D. Total C	Quantity Shippe 4460	ed ed
site Shipment of H  Y N A. W cling Site 1 EnergySolu B. EPA ID of facilit  Site 2 B. EPA ID of facilit  Site 3	/as array? If y	dous Waste ny of this waste yes, continue to Clive Facility which waste was 82598898	that was gener Site 1. s shipped C.	Management N H132 Management N	lity shipped Method Code Method Code	e D. Total C	Quantity Shippe 4460 Quantity Shippe	ed ed
site Shipment of H  Y N A. W cling Site 1 EnergySolu B. EPA ID of facilit  Site 2 B. EPA ID of facilit  Site 3	/as array? If y	dous Waste ny of this waste yes, continue to Clive Facility which waste was 82598898	that was gener Site 1. s shipped C.	Management N H132 Management N	lity shipped Method Code Method Code	e D. Total C	Quantity Shippe 4460 Quantity Shippe	ed ed



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	FILTERS, SOLID AI		ON EXCHANGE RES	SINS AND SPE	NT CARBON FRO	OM OTHER O	NE-TIME OR
B. EPA Hazardous Wa		D004 D006 D0	08 D010 D018				
C. State Hazardous V	Vaste Code(s)	NA					
D. Source Code G19	)	Managemei	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code W3	10	F. Waste Mi	nimization Code	<u></u> А	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity 400	3	UOM 1	Density 1	NA		☐ lbs,	/gal 🔲 sg
			•			•	
-site Generation and M	Management of Haz			troated di	cnosod and/or	r rocuelod e	on sito? If w
	ue to On-site Proces		eu at tills lacility	y treateu, ui	sposeu, anu/oi	i recycleu c	on-site! ii y
Process System 1	Management Met	thod Code		Quantity			
Process System 2	Management Met	thod Code		Quantity			
A 1/ A 1//aa				 	off oits for two		
cling? I	any of this waste the fyes, continue to S	_	ated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or re
Site 1 EnergySolutions	f yes, continue to S	ite 1.					
Site 1 EnergySolutions  B. EPA ID of facility to	f yes, continue to S	ite 1.	rated at this facion	lethod Code		uantity Shi	
Site 1 EnergySolutions  B. EPA ID of facility to	f yes, continue to S s Clive Facility o which waste was s	ite 1.	Management M	lethod Code		uantity Shi	
Site 1 EnergySolutions  B. EPA ID of facility to	f yes, continue to S s Clive Facility o which waste was s 0982598898	shipped C.	Management M	1ethod Code	e D. Total Q	uantity Shi	pped
Site 1 EnergySolutions  B. EPA ID of facility to  UTC  Site 2	f yes, continue to S s Clive Facility o which waste was s 0982598898	shipped C.	Management N H132	1ethod Code	e D. Total Q	uantity Shi 4003	pped
Site 1 EnergySolutions  B. EPA ID of facility to  UTE  Site 2  B. EPA ID of facility to	f yes, continue to S s Clive Facility which waste was s 0982598898 which waste was s	shipped C.	Management N H132	lethod Code	D. Total Q	uantity Shi 4003	pped
Site 1 EnergySolutions B. EPA ID of facility to  Site 2 B. EPA ID of facility to	f yes, continue to S s Clive Facility which waste was s 0982598898 which waste was s	shipped C.	Management N H132 Management N	lethod Code	D. Total Q	uantity Shi 4003 uantity Shi	pped
Site 1 EnergySolutions B. EPA ID of facility to  Site 2 B. EPA ID of facility to	f yes, continue to S s Clive Facility which waste was s 0982598898 which waste was s	shipped C.	Management N H132 Management N	lethod Code	D. Total Q	uantity Shi 4003 uantity Shi	pped



1	14/00+0	Characteristics

A. Waste Descriptio	n FILTERS, SOLID A		ON EXCHANGE RES	SINS AND SPE	NT CARBON FRO	OM OTHER C	NE-TIME O
B. EPA Hazardous W	aste Code(s)	D004 D006 D0	008 D010 D018				
C. State Hazardous	Waste Code(s)	NA					
D. Source Code G1	9	Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code W	310	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity 38	36	UOM 1	Density	NA	•	☐ lbs	/gal 🔲 s
	ny of this waste that ue to On-site Proce	at was generat		y treated, di	sposed, and/o	r recycled (	on-site? If
Process System 1	Management Me	ethod Code		Quantity			
Process System 2	Management Me	ethod Code		Quantity			
cling?	ardous Waste any of this waste t If yes, continue to t as Clive Facility	_	rated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or
Y N A. Was cling?	any of this waste to the state of the state	Site 1.	rated at this faci			atment, dis	
A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility t	any of this waste to the state of the state	Site 1.		Nethod Code			
A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility t	any of this waste to see the second of this waste to see the second of t	Site 1.	Management M	Nethod Code		uantity Sh	
A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility t	any of this waste to the state of the state	Site 1.	Management M	Method Code	D. Total Q	uantity Sh	ipped
A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility t  UT  Site 2	any of this waste to the state of the state	Site 1.	Management M	Method Code	D. Total Q	uantity Sh 3836	ipped
A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility t  UT  Site 2  B. EPA ID of facility t	any of this waste to a lif yes, continue to a solive Facility  o which waste was D982598898  o which waste was	Site 1.  Shipped C. Shipped C.	Management M	Nethod Code  2  Nethod Code	D. Total Q	uantity Sh 3836	ipped



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1	1A	laste	Cha	rac	ተ	rict	100

A. Waste Description   ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES								
B. EPA Hazard	B. EPA Hazardous Waste Code(s)			D007 D008 D009 D011				
C. State Hazar	dous W	aste Code(s)	NA					
D. Source Cod	D. Source Code G19			nent Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code	W320	)	F. Waste	Minimization Code	9 A	G. Radioactiv	ve Mixed	<b>✓</b> Y □
H. Quantity	2798		UOM 1	Density	NA	•	☐ lbs/	gal 🗖 sg
site Generation	and Ma	anagement of Haz	ardous Wa	aste				
Y V N	Was any		t was gener	rated at this facility	/ treated, di	sposed, and/or	recycled o	n-site? If y
<b>Process Syste</b>	m 1	Management Me	thod Code		Quantity			
<b>Process Syste</b>	m 2	Management Me	thod Code		Quantity			
c	ling? If	ny of this waste the yes, continue to Solive Facility	_	nerated at this faci	lity shipped	off-site for trea	itment, disp	osal, or re
Site I Lifeigy		-						
	cility to	which waste was	shipped	C. Management M	lethod Code	D. Total Q	uantity Ship	ped
	-		shipped	C. Management N		D. Total Q	uantity Ship	ped
	-	which waste was	shipped			D. Total Q		pped
B. EPA ID of fac	UTDS	which waste was						
B. EPA ID of fac	UTDS	which waste was s		H132			3600	
B. EPA ID of far Site 2 B. EPA ID of far Site 3	UTDS	which waste was s	shipped	H132	lethod Code	D. Total Q	3600	pped
B. EPA ID of far Site 2 B. EPA ID of far Site 3	UTDS	which waste was see wa	shipped	H132 C. Management M	lethod Code	D. Total Q	3600 uantity Ship	pped



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1	1A	aste	Cha	ra	cto	ric.	tica

1. Wa	ste Characteri	istics							
	A. Waste De	scription	ELECTRICAL DEVI	ICES (LAMPS,	THERMOSTATS, CF	RTS, ETC.) FRC	M OTHER ONE-T	IME OR INTE	RMITTENT
	B. EPA Hazar	dous Wa	aste Code(s)	D006 D008 D009 D011					
	C. State Haza	ardous W	/aste Code(s)	NA					
	D. Source Co	de <sup>G19</sup>		Managem	ent Method (G25	) NA	Country Code	e (G62)	NA
	E. Form Code	e <sup>W32</sup>	20	F. Waste N	linimization Cod	e A	G. Radioacti	ve Mixed	✓ Y □ N
	H. Quantity	2209	9	UOM 1	Density	NA		☐ lbs/	/gal ☐ˆ sg
2. On-	-site Generatio	on and M	lanagement of Haz	zardous Was	ste				
	Y V N	Was an	y of this waste that le to On-site Proces	t was genera		y treated, di	sposed, and/or	recycled o	on-site? If yes,
	<b>Process Syst</b>	em 1	Management Me	thod Code		Quantity			
	<b>Process Syst</b>	em 2	Management Me	thod Code Quar		Quantity	antity		
3. Off	-site Shipmen	t of Haza	rdous Waste						
	✓ Y □ N		any of this waste th f yes, continue to S	_	erated at this fac	lity shipped	off-site for trea	atment, dis	posal, or recy-
	Site 1 Energ	gySolutions	Clive Facility						
	B. EPA ID of f	facility to	which waste was	shipped C	. Management N	D. Total Q	uantity Shi	pped	
		UTD	982598898		H13		3440		
	Site 2								
	B. EPA ID of f	facility to	which waste was	shipped C. Management Method C		/lethod Code	e D. Total Quantity Shipped		pped
	Si. O								
	Site 3		1.1			4 1 1 6 1	T <sub>D</sub> = o	61.	
	B. EPA ID OF I	racility to	which waste was	snipped C	Management N	/lethod Code	D. Total Q	uantity Shi	ppea
4. Co	mments								
	GENERATED	AS A RI	ESULT OF MAINTEN	NANCE ACTI	VITY				



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1	1A	aste	Cha	ra	cto	ric.	tica

A. Waste Description	ON CONTAMINATED INTERMITTENT F		CLOTHING, RAGS	S, WOOD, GLAS	SS, ETC. FROM C	THER ONE-TIME OR		
B. EPA Hazardous \	Vaste Code(s)	D008						
C. State Hazardous	Waste Code(s)	NA						
D. Source Code G	19	Managemer	nt Method (G25	) NA	Country Code	e (G62) NA		
E. Form Code W	002	F. Waste Mi	nimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🛚		
H. Quantity 30	37	UOM 1	Density	NA	•	☐ lbs/gal ☐ s		
site Generation and	Management of Ha	zardous Wast	Δ					
☐ Y 🔽 N Was a		at was generat		y treated, di	sposed, and/or	recycled on-site? If		
Process System 1	Management Me	ethod Code		Quantity				
Process System 2	Management Me	ethod Code	hod Code Quantity					
cling?	s any of this waste t If yes, continue to ns Clive Facility	_	ated at this faci	lity shipped	off-site for trea	atment, disposal, or		
B. EPA ID of facility	to which waste was	shipped C.	C. Management Method Code		D. Total Q	uantity Shipped		
U	ГD982598898		H132			3037		
Site 2								
Site 2  B. EPA ID of facility	to which waste was	shipped C.	Management N	lethod Code	D. Total Q	uantity Shipped		
	to which waste was	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shipped		
B. EPA ID of facility			Management N Management N			uantity Shipped uantity Shipped		
B. EPA ID of facility Site 3								



1	1A	/acte	Cha	ract	eristics

1. Wa	ste Character	istics								
	A. Waste Description   CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME CINTERMITTENT PROCESSES							THER ONE-TIME OR		
	B. EPA Haza	rdous Wa	aste Code(s)	D008						
	C. State Haz	ardous W	/aste Code(s)	NA				_		
	D. Source Co	ode <sup>G19</sup>		Manageme	Management Method (G25)  NA  Country Code (G62)  NA					
	E. Form Cod	e <sup>W00</sup>	)2	F. Waste M	nimization Code	<u>A</u>	G. Radioactiv	ve Mixed 🗹 Y 🗌 N		
	H. Quantity	2740	)	UOM 1	Density 1	NA		☐ lbs/gal ☐ sg		
2 On	sita Ganarati	on and M	lanagement of Haz	ardous Wast	•					
2. 011-	Y V N	Was an		t was generat		/ treated, dis	sposed, and/or	recycled on-site? If yes,		
	Process Syst	tem 1	Management Me	thod Code		Quantity				
	Process Syst	tem 2	Management Me	thod Code Quantity						
3. Off	-site Shipmen				nakad akklais fasi	lita a da isa sa sa da	off oit o four turns	Amount disposal or you		
	✓ Y □ N		f yes, continue to S	_	ated at this facil	iity snipped (	on-site for trea	itment, disposal, or recy-		
	Site 1 Ener	gySolutions	Clive Facility							
	B. EPA ID of	facility to	which waste was	shipped C.	C. Management Method Code		D. Total Quantity Shipped			
		UTE	982598898		H132		2740			
	Site 2									
	B. EPA ID of	facility to	which waste was	shipped C.	chipped C. Management Method Code		D. Total Quantity Shipped			
	Site 3									
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped		
4. Cor	mments									
	GENERATE	O AS A RI	ESULT OF DEACTIV	ATION OF IN	ACTIVE FACILIT	Y				



1	۱A.	/acta	('ha	racto	ristics

A. Waste Des	cription	ELECTRICAL DEV PROCESSES	ICES (LAMPS, T	HERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-T	TIME OR INTE	ERMITTENT		
B. EPA Hazaro	dous Was	ste Code(s)	D005 D006 D0	07 D008 D009 D01	1					
C. State Hazaı	rdous W	aste Code(s)	NA	NA						
D. Source Code G19			Manageme	nt Method (G25	Country Cod	e (G62)	NA			
E. Form Code	W320	)	F. Waste Mi	inimization Cod	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [		
H. Quantity	2739		UOM 1	Density	NA	•	☐ lbs	/gal 🗖 sg		
Y V N	Was any	anagement of Haz of this waste that to On-site Proce	t was generat		y treated, di	isposed, and/or	r recycled o	on-site? If		
Process Syste	em 1	Management Me	thod Code		Quantity					
			thod Code Quantity							
Process Syste	of Hazar	Management Me  dous Waste  ny of this waste th		rated at this faci	Quantity lity shipped	off-site for trea	atment, dis	sposal, or i		
Process Syste	of Hazar A. Was a cling? If	dous Waste	nat was gener	ated at this faci		off-site for trea	atment, dis	sposal, or ı		
Process Systesite Shipment  Y Y N	of Hazar A. Was a cling? If ySolutions	dous Waste ny of this waste th yes, continue to S	nat was gener ite 1.	rated at this faci	lity shipped	<b>T</b>	atment, dis			
Process Systesite Shipment  Y Y N	of Hazar A. Was a cling? If ySolutions acility to	rdous Waste  ny of this waste the yes, continue to Some Clive Facility	nat was gener ite 1.		lity shipped	<b>T</b>				
Process Systesite Shipment  Y Y N	of Hazar A. Was a cling? If ySolutions acility to	ny of this waste the yes, continue to Solive Facility which waste was	nat was gener ite 1.	Management N	lity shipped	<b>T</b>	uantity Shi			
Process Systesite Shipment  Y Y N  Site 1 Energy  B. EPA ID of fa	of Hazar A. Was a cling? If ySolutions acility to	ny of this waste the yes, continue to Solive Facility which waste was	nat was gener ite 1. shipped C.	Management N	lity shipped  Method Code	e D. Total Q	uantity Shi	pped		
Process Systesite Shipment  Y Y N  Site 1 Energy  B. EPA ID of fa	of Hazar A. Was a cling? If ySolutions acility to	rdous Waste  ny of this waste the yes, continue to Section of this waste the yes, continue to Section of the yes, continue to	nat was gener ite 1. shipped C.	Management N	lity shipped  Method Code	e D. Total Q	tuantity Shi 2739	pped		
Process Systesite Shipment  Y Y N  Site 1 Energy  B. EPA ID of fa  Site 2  B. EPA ID of fa  Site 3	of Hazar  A. Was a cling? If ySolutions acility to UTDS	rdous Waste  ny of this waste the yes, continue to Section of this waste the yes, continue to Section of the yes, continue to	nat was generite 1. shipped C. shipped C.	Management N	lity shipped Nethod Code 2	D. Total Q	tuantity Shi 2739	ipped		
Process Systesite Shipment  Site Shipment  Site 1 Energy  B. EPA ID of fa  Site 2  B. EPA ID of fa  Site 3  B. EPA ID of fa	of Hazar A. Was a cling? If ySolutions acility to UTDs acility to	rdous Waste  ny of this waste the yes, continue to Society  Clive Facility  which waste was a second was a second waste was a second waste was a second waste was a second waste was a s	shipped C. shipped C.	Management N  Management N  Management N	Aethod Code  Method Code	D. Total Q	tuantity Shi 2739 tuantity Shi	ipped		



1	۱A.	/acta	('ha	racto	ristics

A. Waste De	scription	BATTERIES, BAT REPLACEMENT	TTERY PARTS, CO	ORES, CASINGS FF	ROM OIL CHAN	NGES AND FILTER	R OR BATTER	RY
B. EPA Hazar	dous Wa	ste Code(s)	D008					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G16</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Code	e W30	9	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/	′gal 🗖 s
···	1 8.0							
Y V N	Was any	anagement of H	at was generat		y treated, d	isposed, and/o	r recycled o	n-site? If
Process Syst	em 1	Management M	ethod Code		Quantity			
Process Syst	em 2	Management M	ethod Code		Quantity			
		rdous Waste	that was gener	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or
Y N N	A. Was a cling? If	ny of this waste yes, continue to Clive Facility	Site 1.			<u> </u>		
Y N N	A. Was a cling? If gySolutions	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	Management M	1ethod Code	<u> </u>	uantity Shi	
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions	ny of this waste yes, continue to Clive Facility	Site 1.		1ethod Code	<u> </u>		
Y N N Site 1 Energy B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	Management M	1ethod Code	e D. Total Q	uantity Shi	pped
Y N N Site 1 Energy B. EPA ID of 1	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	Management M	1ethod Code	e D. Total Q	uantity Shi 2624	pped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.  s shipped C. s shipped C.	Management M	Method Code  Method Code	D. Total Q	uantity Shi 2624	pped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C. s shipped C.	Management N H132 Management N	Method Code  Method Code	D. Total Q	uantity Shi 2624 Luantity Shi	pped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C. s shipped C.	Management N H132 Management N	Method Code  Method Code	D. Total Q	uantity Shi 2624 Luantity Shi	pped
Site 1 Energy B. EPA ID of 1  Site 2 B. EPA ID of 1  Site 3 B. EPA ID of 1	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C. s shipped C.	Management N H132 Management N	Method Code  Method Code	D. Total Q	uantity Shi 2624 Luantity Shi	pped



-							
1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Description	n CONTAMINATED INTERMITTENT P		, CLOTHING, RAGS	S, WOOD, GLAS	SS, ETC. FROM C	THER ONE-TIME OR		
B. EPA Hazardous V	/aste Code(s)	D008						
C. State Hazardous	Waste Code(s)	NA	NA NA					
D. Source Code G	19	Manageme	nt Method (G25	Country Code	e (G62) NA			
E. Form Code W	002	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🛭		
H. Quantity 25	60	UOM 1	Density	NA	•	☐ lbs/gal ☐ s		
		nt was generat		y treated, di	sposed, and/or	recycled on-site? If		
Process System 1	Management Me	thod Code		Quantity				
Process System 2	Management Me	thod Code		Quantity				
cling?	s any of this waste t If yes, continue to S ns Clive Facility	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or		
cling?	If yes, continue to S	Site 1.	rated at this faci			atment, disposal, or uantity Shipped		
Site 1 EnergySolution  B. EPA ID of facility	If yes, continue to S	Site 1.		Nethod Code				
Site 1 EnergySolution  B. EPA ID of facility	If yes, continue to some Clive Facility	Site 1.	Management M	Nethod Code		uantity Shipped		
Site 1 EnergySolution  B. EPA ID of facility  U	If yes, continue to some clive Facility to which waste was	shipped C.	Management M	Method Code	D. Total Q	uantity Shipped		
Site 1 EnergySolution  B. EPA ID of facility  U'  Site 2	If yes, continue to some clive Facility to which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped 2560		
Site 1 EnergySolution B. EPA ID of facility U'Site 2 B. EPA ID of facility	If yes, continue to some clive Facility to which waste was TD982598898 to which waste was	shipped C.	Management N	Nethod Code  Nethod Code	D. Total Q D. Total Q	uantity Shipped 2560		



1	14/00+0	Characteristics

A. Waste Des B. EPA Hazaro C. State Haza D. Source Coo E. Form Code H. Quantity	dous Was	PROCESSES ste Code(s)	CES (LAMPS, D006 D008 D	THERMOSTATS, CR	TS, ETC.) FRC	M OTHER ONE-T	IME OR INTE	RMITTENT
C. State Haza D. Source Cod E. Form Code	rdous Wa			009 D011				
D. Source Code		aste Code(s)	NΔ					
E. Form Code	de <sup>G19</sup>		INA					
	D. Source Code G19 Manage			gement Method (G25) NA Co			e (G62)	NA
H Quantity	W320	)	F. Waste N	linimization Code	e A	G. Radioactiv	ve Mixed	<b>✓</b> Y □
11. Qualitity	2374		UOM 1	Density	NA	,	☐ lbs	/gal 🗖 sg
-:								
Y V N	Was any	anagement of Haz of this waste that to On-site Proces	t was genera		y treated, di	sposed, and/or	recycled o	on-site? If y
Process Syste	em 1	Management Met	thod Code		Quantity			
Process Syste	em 2	Management Met	thod Code		Quantity			
		ny of this waste th yes, continue to S		erated at this faci	lity shipped	off-site for trea	itment, dis	posal, or re
Site 1 Energy	ySolutions (	Clive Facility						
B. EPA ID of fa	acility to	which waste was s	shipped C	Management N	1ethod Code	D. Total Q	uantity Shi	pped
	UTD9	82598898		H132	2		2374	
Site 2								
B. EPA ID of fa	acility to	which waste was s	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped
Site 3								
B. EPA ID of fa	acility to	which waste was s	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped
mments			·					
GENERATED	AS A RE	SULT OF MAINTEN	NANCE ACTI	VITY				



1	14/00+0	Characteristics

1. Wa	ste Character	istics								
	A. Waste De	escription	ELECTRICAL DEVI	ICES (LAMPS, 1	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTE	ERMITTENT	
	B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D009 D011						
	C. State Haz	ardous W	/aste Code(s)	NA	NA					
	D. Source Co	ode <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA	
	E. Form Cod	e W32	20	F. Waste M	inimization Code	e A	G. Radioactiv	ve Mixed	<b>✓</b> Y □ N	
	H. Quantity	223	5	UOM 1	Density	NA	•	☐ lbs	/gal 🖵 sg	
2 On	sita Ganarati	on and M	lanagement of Haz	ardous Was	to					
2. 011-	Y V N	Was an	y of this waste that te to On-site Proces	t was genera		y treated, dis	sposed, and/or	recycled o	on-site? If yes,	
	Process Sys	tem 1	Management Met	thod Code		Quantity				
	Process Sys	tem 2	Management Met	thod Code		Quantity				
3. Off-	-site Shipmen	A. Was	any of this waste th	_	rated at this faci	lity shipped (	off-site for trea	ntment, dis	posal, or recy-	
	Site 1 Ener		f yes, continue to S  Clive Facility	ite 1.						
			which waste was s	shipped C.	Management M	1ethod Code	e D. Total Quantity Shipped			
		UTE	982598898		H132	2	2235			
	Site 2			•						
	B. EPA ID of	facility to	which waste was	shipped C	Management M	1ethod Code	D. Total Q	uantity Shi	pped	
	Site 3									
	B. EPA ID of	facility to	which waste was	shipped C	Management M	1ethod Code	D. Total Q	uantity Shi	pped	
4. Con	nments			•			-			
	GENERATE	D AS A RI	ESULT OF MAINTEN	NANCE ACTIV	/ITY					

#### 4. Cor

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1 14	lacta	Cha	racto	rictic

A. Waste De	scription	FILTERS, SOLID A FILTER OR BATTE				SINS AND SPE	NT CARBON FRO	OM OIL CHAN	NGES AND
B. EPA Hazaı	dous Was	ste Code(s)	D006 D008	D01	8				
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Co	de <sup>G16</sup>		Managen	nen	t Method (G25)	NA	Country Cod	e (G62)	NA
E. Form Code W310		F. Waste	F. Waste Minimization Code A		G. Radioacti	G. Radioactive Mixed 🗸 Y 🗌			
H. Quantity	0		UOM 1	1	Density N	NA .	•	☐ lbs	/gal 🖵 sg
sita Ganaratio	on and M	anagement of Ha	zardous Wa	acto					
Y V N	Was any	of this waste that to On-site Proce	t was gener	rate		treated, di	sposed, and/or	r recycled (	on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity			
<b>Process Syst</b>	em 2	Management Me	thod Code			Quantity			
site Shipmen  Y N N	A. Was a	ny of this waste the yes, continue to S	_	nera	ated at this facil	ity shipped	off-site for trea	atment, dis	sposal, or r
			, ttc 1.						
		Clive Facility							
	facility to	Clive Facility which waste was		C. 1	Management M		D. Total Q	uantity Sh	ipped
B. EPA ID of	facility to	Clive Facility		C. 1	Management M H132		D. Total Q	uantity Sh 1884	ipped
B. EPA ID of t	facility to	Clive Facility which waste was	shipped					•	
B. EPA ID of t	facility to	Clive Facility which waste was 082598898	shipped		H132			1884	
B. EPA ID of the Site 2 B. EPA ID of the Site 3	facility to  UTDS	Clive Facility which waste was 082598898	shipped	C. I	H132	lethod Code	D. Total Q	1884	ipped
B. EPA ID of the Site 2 B. EPA ID of the Site 3	facility to  UTDS	Clive Facility  which waste was 082598898  which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	1884 Luantity Sh	ipped
B. EPA ID of the Site 2 B. EPA ID of the Site 3	facility to  UTDS	Clive Facility  which waste was 082598898  which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	1884 Luantity Sh	ipped
B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the Site 3	facility to  UTDS	Clive Facility  which waste was 082598898  which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	1884 Luantity Sh	ipped

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Χ	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተል	rict	100

te Characteristics							
A. Waste Description	METAL SCALE, FIL PROCESSES	INGS AND SCRA	AP (INCLUDING METAL	DRUMS) F	ROM OTHER ON	NE-TIME OR INTERMITTENT	
B. EPA Hazardous Was	te Code(s)	D008					
C. State Hazardous Wa	ste Code(s)	NA					
D. Source Code G19		Managemen	t Method (G25)	NA	Country Code (G62)		
E. Form Code W307		F. Waste Mir	nimization Code	Х	G. Radioacti	ve Mixed 🗸 Y 🗌 N	
H. Quantity 0		UOM 1	Density NA		•	☐ lbs/gal ☐ sg	
site Generation and Ma	nagement of Haz	ardous Waste	<u> </u>				

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

□ Y <b>∨</b> N		y of this waste that was generated at this facility e to On-site Process System 1.	treated, disposed, and/or recycled on-site? If yes,
Process Syste	em 1	Management Method Code	Quantity
Process Syste	em 2	Management Method Code	Quantity

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

A. Was any of this waste that was ge cling? If yes, continue to Site 1.	enerated at this facility shipped off-	site for treatment, disposal, or recy-
Site 1 EnergySolutions Clive Facility		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
UTD982598898	H132	1862
Site 2		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped

#### 4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Descript	ion	METAL SCALE, F PROCESSES	ILINGS AND SCR	AP (INCLUDING ME	ETAL DRUMS)	FROM OTHER O	NE-TIME OR IN	NTERMITT
B. EPA Hazardous	Wast	e Code(s)	D008					
C. State Hazardou	s Was	ste Code(s)	NA					
D. Source Code	G19		Manageme	nt Method (G25	) NA	Country Cod	de (G62)	NA
E. Form Code W307 F.		F. Waste M	F. Waste Minimization Code X			G. Radioactive Mixed 🗸 Y 🗌		
H. Quantity 1742 U		UOM 1	Density	NA	•	☐ lbs/	gal 🔲 s	
	any o		at was generat	ed at this facilit	y treated, di	isposed, and/o	or recycled o	n-site? If
Process System 1	N	Management Me	ethod Code		Quantity			
Dunana Custama 3		10 10 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1	- +     -   -   -	·				
Process System 2	azard				Quantity			
site Shipment of H	azard 'as an ? If y	lous Waste y of this waste t es, continue to	that was gener	rated at this faci		off-site for tre	eatment, disp	oosal, or
site Shipment of H  Y N A. W cling	azard as an ? If y	lous Waste y of this waste t es, continue to	that was gener Site 1.	rated at this faci	lity shipped		atment, disp Quantity Ship	
site Shipment of H  Y   N   A. W cling  Site 1   EnergySolu  B. EPA ID of facility	azard 'as an ? If y tions C	lous Waste y of this waste t es, continue to	that was gener Site 1.		lity shipped			
site Shipment of H  Y   N   A. W cling  Site 1   EnergySolu  B. EPA ID of facility	azard 'as an ? If y tions C	lous Waste y of this waste t es, continue to live Facility thich waste was	that was gener Site 1.	Management M	lity shipped		Quantity Ship	
site Shipment of H  Y N A. W cling  Site 1 EnergySolu  B. EPA ID of facility	azard as an ? If y tions C y to w UTD98	lous Waste y of this waste tes, continue to live Facility hich waste was	that was gener Site 1.	Management M	lity shipped	e D. Total C	Quantity Ship	oped
site Shipment of H  Y	azard as an ? If y tions C y to w UTD98	lous Waste y of this waste tes, continue to live Facility hich waste was	that was gener Site 1.	Management M	lity shipped	e D. Total C	Quantity Ship 1742	oped
site Shipment of H  Y N A. W cling Site 1 EnergySolu B. EPA ID of facility Site 2 B. EPA ID of facility	azard as an ? If y tions C y to w UTD98	lous Waste y of this waste tes, continue to live Facility which waste was 12598898	that was gener Site 1.	Management M	lity shipped Method Code Method Code	e D. Total C	Quantity Ship 1742	oped
site Shipment of H  Y N A. W cling Site 1 EnergySolu B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	azard as an ? If y tions C y to w UTD98	lous Waste y of this waste tes, continue to live Facility which waste was 12598898	that was gener Site 1.	Management N H132 Management N	lity shipped Method Code Method Code	e D. Total C	Quantity Ship 1742 Quantity Ship	oped



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1	1A	aste	Cha	rac	ነተ ል	rict	

1. Wa	ste Characteri	istics								
	A. Waste De	scription	CONTAMINATED DINTERMITTENT PR		R, CLOTHING, RAGS	S, WOOD, GLAS	SS, ETC. FROM C	THER ONE-	TIME OR	
	B. EPA Hazaı	rdous Wa	aste Code(s)	D004 D006 D	007 D008					
	C. State Haza	ardous W	/aste Code(s)	NA						
	D. Source Co	ode <sup>G19</sup>		Manageme	ent Method (G25	) NA	Country Code	e (G62)	NA	
	E. Form Cod	e <sup>Woo</sup>	)2	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y □ N	
	H. Quantity	458		UOM 1	Density	NA	•	☐ lbs,	/gal 🗖 sg	
2. On-	site Generatio	on and M	lanagement of Haz	ardous Was	te					
	□ Y ✓ N	Was an	y of this waste that le to On-site Proces	t was genera		y treated, di	sposed, and/or	recycled o	on-site? If yes,	
	Process System 1 Management Met			thod Code		Quantity				
	Process System 2 Management Me			thod Code		Quantity				
3. Off	. Off-site Shipment of Hazardous Waste									
	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.							posal, or recy-		
	Site 1 Energ	gySolutions	Clive Facility							
	B. EPA ID of t	facility to	which waste was	shipped C	. Management M	D. Total Q	D. Total Quantity Shipped			
		UTE	982598898		H132			1700		
	Site 2									
	B. EPA ID of t	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	D. Total Quantity Shipped		
	Site 3									
		facility to	which waste was s	chinned C	. Management N	Anthod Codo	D. Total O	uantity Shi	innad	
	B. EPA ID OI	iacility to	Willell Waste was	snipped C	. Management iv	nethou code	D. Total Q	uantity 3111	ррец	
4. Coi	mments									
	GENERATE	) AS A RI	ESULT OF DEACTIV	ATION OF IN	IACTIVE FACILIT	Y				



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1	1A	/aste	Cha	rac	ተል	rict	100

1. Was	te Characteri	stics								
	A. Waste Des	scription	OTHER INORGANI	C SOLIDS FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES						
	B. EPA Hazar	dous Wa	aste Code(s)	D004 D008						
	C. State Hazardous Waste Code(s)  D. Source Code G19  E. Form Code W319  H. Quantity 415			NA	NA .					
				Management Method (G25) NA Country Code			e (G62)	NA		
				F. Waste Minimization Code A G. Radioact			ve Mixed	<b>✓</b> Y □ N		
				UOM 1	Density	NA		☐ lbs/gal ☐ sg		
2. On-s	ite Generatio	on and M	lanagement of Haz	ardous Waste	<u>!</u>					
	Y Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If you continue to On-site Process System 1.									
	Process Syst	em 1	Management Met	hod Code		Quantity				
	<b>Process Syst</b>	em 2	Management Met	hod Code Quantity						

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

— — I	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.								
Site 1 EnergySolutions Clive Facility									
B. EPA ID of facility to which waste was sh	nipped	C. Management Method Code	D. Total Quantity Shipped						
UTD982598898		H132	1592						
Site 2									
B. EPA ID of facility to which waste was sh	nipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3									
B. EPA ID of facility to which waste was sh	nipped	C. Management Method Code	D. Total Quantity Shipped						

#### 4. Comments

ARSENIC	AND LEAD CONTAMINATED PPE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	14/00+0	Characteristics

A. Waste Descript	on FILTERS, SOLIC		ON EXCHANGE RES	SINS AND SPE	NT CARBON FRO	M OTHER ONE-TIME O		
B. EPA Hazardous	Waste Code(s)	D005 D010						
C. State Hazardou	s Waste Code(s)	NA	NA					
D. Source Code	G19	Managemei	nt Method (G25	) NA	Country Code	e (G62) NA		
E. Form Code	V310	F. Waste Mi	nimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌		
H. Quantity	186	UOM 1	Density 1	NA	•	☐ lbs/gal ☐ sa		
site Consusting on	l Managamant of L	lanandaa Waat	_					
		hat was generat		y treated, di	sposed, and/or	recycled on-site? If		
Process System 1	Management N	Nethod Code		Quantity				
Process System 2	Management N	Nethod Code		Quantity				
cling	as any of this waste? If yes, continue to ons Clive Facility	_	ated at this faci	lity shipped	off-site for trea	itment, disposal, or		
B. EPA ID of facility	to which waste wa	as shipped C.	Management M	1ethod Code	D. Total Q	D. Total Quantity Shipped		
ı	JTD982598898		H132	2		1438		
Site 2								
	to which waste wa	as shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped		
	to which waste wa	as shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped		
B. EPA ID of facility Site 3	to which waste wa		Management M			uantity Shipped uantity Shipped		
B. EPA ID of facility Site 3								

	GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY
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1	1A	aste	Cha	rac	ነተ ል	rict	

Process System 1 Mai	P Code(s)  Manage F. Wast UOM	ement  e Min  1  Vaste erate 11.		de X	Country Co G. Radioac	tive Mixed	NA  ✓ Y □ s/gal □ sg on-site? If y	
D. Source Code G19  E. Form Code W320  H. Quantity 1430  Site Generation and Management of the Continue to Process System 1 Management of the Continue to Process System 2 Management of the Continue to Process Syst	Manage F. Wast UOM  gement of Hazardous V this waste that was gen On-site Process System nagement Method Code	e Min  1  Vaste erate 1.	imization Coc	de X NA tty treated, d	G. Radioac	tive Mixed	✓ Y ☐	
E. Form Code W320 H. Quantity 1430  site Generation and Management of the continue to Process System 1 Management of the continue to Process System 2 Management of th	F. Wast UOM  gement of Hazardous V this waste that was gen On-site Process System nagement Method Code	e Min  1  Vaste erate 1.	imization Coc	de X NA tty treated, d	G. Radioac	tive Mixed	✓ Y ☐	
H. Quantity  site Generation and Manager  Y N Was any of a continue to  Process System 1 Manager  Process System 2 Manager  H. Quantity  1430	gement of Hazardous V this waste that was gen On-site Process System nagement Method Code	Vaste erate 11.	Density	NA  Ity treated, d		☐ lbs	s/gal <b>□</b> † sg	
Site Generation and Manager Name of Science on the Continue to Process System 1 Manager Name of System 2 Manager Name of	gement of Hazardous V this waste that was gen On-site Process System nagement Method Code	Vaste erate 11.		ty treated, d	isposed, and/			
Process System 1 Mai  Process System 2 Mai	this waste that was gen On-site Process System nagement Method Cod	erate 11. e			isposed, and/	or recycled	on-site? If y	
Process System 1 Mai  Process System 2 Mai	this waste that was gen On-site Process System nagement Method Cod	erate 11. e			isposed, and/	or recycled	on-site? If y	
Process System 1 Mai Process System 2 Mai	On-site Process System nagement Method Cod	1. e	u at this facili		isposeu, and		on-site: ii	
Process System 2 Mai				Quantity				
	nagement Method Cod	e		,				
site Shipment of Hazardou			Quantity					
	of this waste that was go , continue to Site 1.							
B. EPA ID of facility to whi	•	T <sub>C. N</sub>	/Janagement	Method Code	e D. Total	D. Total Quantity Shipped		
UTD98259	• • •	1	H132			1430		
Site 2					<b>I</b>			
B. EPA ID of facility to whi	ch waste was shipped	C. N	/lanagement	Method Code	e D. Total	Quantity Sh	nipped	
Site 3								
B. EPA ID of facility to whi	ch waste was shipped	C. N	/lanagement	Method Code	e D. Total	Quantity Sh	nipped	
nments								



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	BATTERIES, BAT REPLACEMENT	TERY PARTS, C	CORES, CASINGS FF	ROM OIL CHAN	NGES AND FILTER	R OR BATTERY
B. EPA Hazaı	dous Was	ste Code(s)	D008				
C. State Haza	ardous Wa	aste Code(s)	NA				
D. Source Co	de <sup>G16</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA			e (G62) NA
E. Form Code W309			F. Waste N	/linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ s
ita Camanatia	on and Ma	magamant of He		-1-			
Y V N	Was any	anagement of Ha of this waste the to On-site Proce	at was genera	ated at this facilit	y treated, di	isposed, and/o	r recycled on-site? I
Process Syst	em 1	Management Mo	ethod Code		Quantity		
Process Syst	em 2	Management Mo	ethod Code		Quantity		
	A. vvas a	ny of this waste	that was gene	erated at this faci	lity shipped	off-site for trea	atment, disposal, or
Site 1 Ener	cling? If	ny of this waste t yes, continue to Clive Facility	_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or
	cling? If gySolutions facility to	yes, continue to Clive Facility which waste was	Site 1.	C. Management M	1ethod Code	_	uantity Shipped
B. EPA ID of t	cling? If gySolutions facility to	yes, continue to	Site 1.		1ethod Code	_	
B. EPA ID of t	cling? If gySolutions facility to	yes, continue to Clive Facility which waste was	Site 1.	C. Management M	1ethod Code	e D. Total Q	uantity Shipped
B. EPA ID of t Site 2 B. EPA ID of t	cling? If gySolutions facility to	yes, continue to Clive Facility which waste was 82598898	Site 1.	C. Management M	1ethod Code	e D. Total Q	tuantity Shipped 1224
B. EPA ID of the Site 2 B. EPA ID of the Site 3	cling? If gySolutions facility to  UTDS	yes, continue to Clive Facility which waste was 182598898 which waste was	Site 1.	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	tuantity Shipped 1224
B. EPA ID of the Site 2 B. EPA ID of the Site 3	cling? If gySolutions facility to  UTDS	yes, continue to Clive Facility which waste was 82598898	Site 1.	C. Management M	Method Code  Method Code	D. Total Q	luantity Shipped 1224 luantity Shipped
B. EPA ID of the Site 2 B. EPA ID of the Site 3	cling? If gySolutions facility to  UTDS	yes, continue to Clive Facility which waste was 182598898 which waste was	Site 1.	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	luantity Shipped 1224 luantity Shipped
B. EPA ID of the Site 3 B. EPA ID of the 3 B. EPA ID of the 3	cling? If gySolutions facility to  UTDS	yes, continue to Clive Facility which waste was 182598898 which waste was	Site 1.	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	luantity Shipped 1224 luantity Shipped



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A. Waste De	scription	CONTAMINATED INTERMITTENT P		PER, CLOTHING, RAGS	S, WOOD, GLAS	SS, ETC. FROM O	THER ONE-TIME OR
B. EPA Haza	rdous Wa	ste Code(s)	D004 D006	5 D007 D008			
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G19</sup>		Manager	ment Method (G25	) NA	Country Code	e (G62) NA
E. Form Cod	e W002	2	F. Waste	Minimization Code	e A	G. Radioactiv	ve Mixed ✓ Y
H. Quantity	1171		UOM	1 Density	NA	•	☐ lbs/gal ☐ sa
Y V N	Was any	anagement of Ha of this waste tha e to On-site Proce	it was gene	rated at this facilit	y treated, di	sposed, and/or	recycled on-site? If
Process Sys	tem 1	Management Me	thod Code		Quantity		
Process Sys	tem 2	Management Me	thod Code		Quantity		
site Shipmen  Y \ \ \ \ \ \ \ \ \ \ \ \	A. Was a		_	nerated at this faci	lity shipped	off-site for trea	tment, disposal, or
Site 1 Ener	gySolutions						
		Clive Facility					
	facility to	Clive Facility which waste was	shipped	C. Management N	1ethod Code	D. Total Q	uantity Shipped
	-		shipped	C. Management N		D. Total Q	uantity Shipped
B. EPA ID of	UTDS	which waste was		H132	2		1171
B. EPA ID of	UTDS	which waste was			2		
B. EPA ID of	UTDS	which waste was		H132	2		1171
B. EPA ID of Site 2 B. EPA ID of Site 3	UTDS	which waste was	shipped	H132	ethod Code	D. Total Q	1171

#### 4. Cor

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



1	۱A.	/acta	('ha	racto	ristics

1. Wa	ıste Characteri	stics								
	A. Waste De	scription	ELECTRICAL DEV PROCESSES	ICES (LAMPS	S, TH	IERMOSTATS, CR	TS, ETC.) FRO	OM OTHER ONE-T	IME OR INTI	ERMITTENT
	B. EPA Hazar	dous Wa	ste Code(s)	D006 D008	3 D00	9 D010 D011				
	C. State Hazardous Waste Code(s)		NA							
	D. Source Co	D. Source Code G19		Manager	men	t Method (G25	) NA	Country Code	e (G62)	NA
	E. Form Code	e W32	0	F. Waste	Mir	nimization Code	<u> X</u>	G. Radioacti	ve Mixed	✓ Y □ N
	H. Quantity	1122	2	UOM	1	Density N	NA	•	☐ lbs	s/gal 🔲 sg
2. Un	Y V N	Was an	lanagement of Haz y of this waste tha e to On-site Proce	t was gene	rate		y treated, d	isposed, and/or	recycled (	on-site? If yes,
	<b>Process Syst</b>	em 1	Management Me	thod Code			Quantity			
	<b>Process Syst</b>	em 2	Management Me	thod Code			Quantity			
s. Off	-site Shipmen	t of Haza	rdous Waste							
	✓ Y □ N		any of this waste the yes, continue to S	_	nera	ated at this facil	lity shipped	off-site for trea	atment, dis	sposal, or recy-
	Site 1 Energ	gySolutions	Clive Facility							
	B. EPA ID of f	acility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
		UTD	982598898			H132	2		1122	
	Site 2									
	B. EPA ID of f	acility to	which waste was	shipped	C. Management Method Code		D. Total Q	uantity Sh	ipped	
	Site 3									
	B. EPA ID of f	acility to	which waste was	shipped	C. I	Management M	1ethod Code	D. Total Q	uantity Sh	ipped

#### 4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF IN	NACTIVE FACILITY



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H. Quantity 0 UOM 1 Density NA	A. Waste Description	PROCESSES	ICES (LAMPS, TH	HERMOSTATS, C	RTS, ETC.) FRO	OM OTHER ONE-T	TIME OR INTERMITTENT	
D. Source Code G19	B. EPA Hazardous Wa	ste Code(s)	D009					
E. Form Code W320 F. Waste Minimization Code A G. Radioactive Mixed F. Waste Generation and Management of Hazardous Waste    Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	C. State Hazardous W	aste Code(s)	NA					
H. Quantity 0 UOM 1 Density NA	D. Source Code G19		Management Method (G25) NA			Country Cod	Country Code (G62) NA	
site Generation and Management of Hazardous Waste    Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-sit continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	E. Form Code W320		F. Waste Mi	F. Waste Minimization Code A		G. Radioacti	ve Mixed 🗸 Y 🗌	
Y	H. Quantity <sup>0</sup>		UOM 1	Density	NA	•	☐ lbs/gal ☐ s	
Y	site Generation and M	anagement of Ha	zardous Wast	۵				
Process System 2 Management Method Code Quantity  -site Shipment of Hazardous Waste  ✓ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposa cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped UTD982598898 H132 1118  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	Y N Was an	y of this waste tha	t was generat		ty treated, d	isposed, and/o	r recycled on-site? If	
-site Shipment of Hazardous Waste  Y	Process System 1	Management Me	thod Code		Quantity			
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposa cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3				,				
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped D. Total	site Shipment of Haza	rdous Waste		cated at this fa		off site for tree	atmont disposal or	
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped D. Total	site Shipment of Haza  Y N A. Was a cling? If	rdous Waste any of this waste th yes, continue to S	hat was gener	ated at this fac		off-site for trea	atment, disposal, or	
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions	rdous Waste any of this waste the yes, continue to S Clive Facility	hat was gener Site 1.		cility shipped	_		
Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Some Clive Facility which waste was some continue was some continue to Som	hat was gener Site 1.	Management	cility shipped	_	uantity Shipped	
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Some Clive Facility which waste was some continue was some continue to Som	hat was gener Site 1.	Management	cility shipped	_	uantity Shipped	
	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD	rdous Waste any of this waste the yes, continue to S Clive Facility which waste was s 982598898	hat was generated in the second secon	Management H1:	Cility shipped  Method Code	e D. Total Q	tuantity Shipped 1118	
	site Shipment of Haza  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to S Clive Facility which waste was s 982598898	hat was generated in the second secon	Management H1:	Cility shipped  Method Code	e D. Total Q	tuantity Shipped 1118	
mments	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to S Clive Facility which waste was a second waste waste was a second waste waste was a second was	hat was generated in the shipped of	Management H1: Management	Method Code	D. Total Q	tuantity Shipped 1118 tuantity Shipped	
GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to  Site 3  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to S Clive Facility which waste was a second waste waste was a second waste waste was a second was	hat was generated in the shipped of	Management H1: Management	Method Code	D. Total Q	tuantity Shipped 1118 tuantity Shipped	



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1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste Descript	tion	ELECTRICAL DE\ PROCESSES	VICES (LAMPS, T	HERMOSTATS, CR	RTS, ETC.) FRO	OM OTHER ONE-1	TIME OR INTERMIT	TTENT
B. EPA Hazardous	s Was	te Code(s)	D006 D008 D0	009 D010 D011				
C. State Hazardou	us Wa	ste Code(s)	NA					
D. Source Code G19			Manageme	Management Method (G25) NA Country Code (G62) NA				١
E. Form Code W320		F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed 🗸	Υ [	
H. Quantity	1027		UOM 1	Density	NA		☐ lbs/gal	☐¹ sŧ
site Generation an					utroated d	isposed and/e	r recycled on si	+02 lf
		of this waste that to On-site Proce		ied at this facility	y treated, d	isposed, and/o	r recycled on-si	terii
Process System 1	L ſ	Management Me	ethod Code		Quantity			
Process System 2	,	Management Me	othad Cada		Quantity			
site Shipment of H	lazaro	dous Waste						
site Shipment of H	Hazaro Vas ar g? If y		that was gener	rated at this faci		off-site for tre	atment, disposa	al, or
site Shipment of F	Hazard Vas ar g? If y	dous Waste  ny of this waste to be continue to continu	that was gener Site 1.	rated at this faci Management M	lity shipped		atment, disposa	
site Shipment of H  Y   N   A. W   cling  Site 1   EnergySolu  B. EPA ID of facilit	Hazaro Vas ar g? If y utions (	dous Waste  ny of this waste to be continue to continu	that was gener Site 1.		lity shipped		·	
site Shipment of H  Y   N   A. W   cling  Site 1   EnergySolu  B. EPA ID of facilit	Hazaro Vas ar g? If y utions (	dous Waste  ny of this waste to yes, continue to Clive Facility which waste was	that was gener Site 1.	Management M	lity shipped		Quantity Shipped	
site Shipment of H  Y   N   A. W   Cling  Site 1   EnergySolu  B. EPA ID of facilit	Hazard Vas ar g? If y utions (	dous Waste  ny of this waste to yes, continue to Clive Facility which waste was 82598898	that was gener Site 1.	Management M	lity shipped	e D. Total C	Quantity Shipped	d
site Shipment of H  Y	Hazard Vas ar g? If y utions (	dous Waste  ny of this waste to yes, continue to Clive Facility which waste was 82598898	that was gener Site 1.	Management M	lity shipped	e D. Total C	Quantity Shipped	d
site Shipment of H  Y N A. W cling Site 1 EnergySolu B. EPA ID of facilit Site 2 B. EPA ID of facilit	Hazare Vas ar g? If y utions C ty to v	dous Waste  ny of this waste to yes, continue to Clive Facility which waste was 82598898  which waste was	that was gener Site 1. s shipped C.	Management M	lity shipped Method Code Method Code	e D. Total C	Quantity Shipped	d
site Shipment of Holding  Y N A. W Cling  Site 1 EnergySolu  B. EPA ID of facilit  Site 2  B. EPA ID of facilit  Site 3	Hazare Vas ar g? If y utions C ty to v	dous Waste  ny of this waste to yes, continue to Clive Facility which waste was 82598898  which waste was	that was gener Site 1. s shipped C.	Management N H132 Management N	lity shipped Method Code Method Code	e D. Total C	Quantity Shipped 1027 Quantity Shipped	d
site Shipment of Holding  Y N A. W Cling  Site 1 EnergySolu  B. EPA ID of facilit  Site 2  B. EPA ID of facilit  Site 3	Hazaro Vas ar g? If y utions (c) ty to v	dous Waste  ny of this waste to yes, continue to Clive Facility which waste was 82598898  which waste was	shipped C. shipped C. shipped C.	Management M H132 Management M	lity shipped  Method Code  Method Code	e D. Total C	Quantity Shipped 1027 Quantity Shipped	d



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descri	iption	ELECTRICAL DEVI	ICES (LAMPS, T	HERMOSTATS, CF	RTS, ETC.) FRC	M OTHER ONE-T	TIME OR INTER	RMITTENT
B. EPA Hazardo	-		D009					
			NA					
C. State Hazardo		aste Code(s)				T		
D. Source Code	G19		Manageme	Management Method (G25) NA Cou			Country Code (G62)  NA	
E. Form Code				nimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed	<b>✓</b> Y _
H. Quantity	527		UOM 1	Density	NA		☐ lbs/g	gal 🖵 sg
sita Canaration s	and M	anagement of Haz	ardous Wast	•				
□Y ✓N W	Vas any	of this waste that to On-site Proces	t was generat		y treated, di	sposed, and/or	r recycled or	n-site? If
Process System	n 1	Management Met	thod Code		Quantity			
Process System	n 2	Management Met	thod Code		Quantity			
site Shipment of					, ,	-ff -:		
Y N A.	Was a	dous Waste  ny of this waste th yes, continue to S  Clive Facility	_	ated at this fac	, ,	off-site for trea	atment, disp	osal, or r
Y N A. clin	Was a ing? If	ny of this waste th yes, continue to S	ite 1.	ated at this fac	ility shipped		atment, disp	
Y N A. clin	Was a ing? If colutions ility to	ny of this waste the yes, continue to Solive Facility	ite 1.		ility shipped			
Y N A. clin	Was a ing? If colutions ility to	ny of this waste the yes, continue to Solive Facility which waste was s	ite 1.	Management N	ility shipped		uantity Ship	
Y N A. clin Site 1 EnergySc B. EPA ID of facil	Was a ing? If olutions ility to	ny of this waste the yes, continue to Solive Facility which waste was s	shipped C.	Management N	ility shipped  Method Code	D. Total Q	uantity Ship	ped
Y N A. clin Site 1 EnergySc B. EPA ID of facil	Was a ing? If olutions ility to	ny of this waste th yes, continue to S Clive Facility which waste was s 982598898	shipped C.	Management N	ility shipped  Method Code	D. Total Q	luantity Ship 973	ped
Y N A. clir Site 1 EnergySc B. EPA ID of faci  Site 2 B. EPA ID of faci  Site 3	Was a ing? If olutions UTDS	ny of this waste th yes, continue to S Clive Facility which waste was s 982598898	shipped C.	Management N	ility shipped Method Code 2 Method Code	D. Total Q	luantity Ship 973	ped
Y N A. clir Site 1 EnergySc B. EPA ID of faci  Site 2 B. EPA ID of faci  Site 3	Was a ing? If olutions UTDS	ny of this waste the yes, continue to Society  Clive Facility  which waste was society  082598898  which waste was society	shipped C.	Management M H13 Management M	ility shipped Method Code 2 Method Code	D. Total Q	uantity Ship 973 Luantity Ship	ped
Y N A. clii Site 1 EnergySc B. EPA ID of faci  Site 2 B. EPA ID of faci  Site 3 B. EPA ID of faci	Was a ing? If olutions ility to ility to ility to	ny of this waste the yes, continue to Society  Clive Facility  which waste was society  082598898  which waste was society	shipped C. shipped C. shipped C.	Management N  Management N  Management N	ility shipped Method Code 2 Method Code	D. Total Q	uantity Ship 973 Luantity Ship	ped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	PROCESSES	VICES (LAMPS, T	THERMOSTATS, C	RTS, ETC.) FRO	M OTHER ONE-1	TIME OR INTE	ERMITTENT	
B. EPA Hazardous Wa	ste Code(s)	D006 D007 D0	008 D009 D011					
C. State Hazardous W	aste Code(s)	NA						
D. Source Code G19		Manageme	Management Method (G25) NA			Country Code (G62) NA		
E. Form Code W32	0	F. Waste M	linimization Cod	le <sup>A</sup>	G. Radioacti	ve Mixed	<b>✓</b> Y	
H. Quantity 960		UOM 1	Density	NA	•	☐ lbs	/gal 🔲 s	
ita Cananatian and N								
	y of this waste the e to On-site Proce	at was genera		ty treated, di	sposed, and/o	r recycled o	on-site? If	
Process System 1	Management Mo	ethod Code		Quantity				
, 0								
site Shipment of Haza			rated at this fac	Quantity	off cita for tro	atmont di	nocal ar	
site Shipment of Haza  ✓ Y		that was gene Site 1.	rated at this fac		off-site for trea	atment, dis	sposal, or	
site Shipment of Haza  ✓ Y	rdous Waste any of this waste to yes, continue to other services, Inc. (DS)	that was gene Site 1.	rated at this fac	ility shipped		atment, dis		
site Shipment of Haza  Y N A. Was a cling? If  Site 1 Diversified Scien  B. EPA ID of facility to	rdous Waste any of this waste to yes, continue to other services, Inc. (DS)	that was gene Site 1.		ility shipped				
site Shipment of Haza  Y N A. Was a cling? If  Site 1 Diversified Scien  B. EPA ID of facility to	rdous Waste any of this waste to yes, continue to utific Services, Inc. (DS) which waste was	that was gene Site 1.	. Management I	ility shipped		luantity Shi		
site Shipment of Haza  Y N A. Was a cling? If  Site 1 Diversified Scien  B. EPA ID of facility to	rdous Waste any of this waste to yes, continue to utific Services, Inc. (DS which waste was 982109142	that was gene Site 1. SSI) S shipped C.	. Management I	ility shipped  Method Code	D. Total O	luantity Shi	ipped	
site Shipment of Haza  Y N A. Was a cling? If  Site 1 Diversified Scier  B. EPA ID of facility to  TND  Site 2	rdous Waste any of this waste to yes, continue to utific Services, Inc. (DS which waste was 982109142	that was gene Site 1. SSI) S shipped C.	. Management I	ility shipped  Method Code	D. Total O	Quantity Shi	ipped	
site Shipment of Haza  Y N A. Was a cling? If  Site 1 Diversified Scier  B. EPA ID of facility to  TND  Site 2  B. EPA ID of facility to	rdous Waste any of this waste to yes, continue to outlific Services, Inc. (DS) which waste was 982109142 which waste was	that was gene Site 1. SSI) S shipped C. S shipped C.	. Management I	ility shipped  Method Code  0  Method Code	D. Total O	Quantity Shi	ipped	
Site Shipment of Haza  Y N A. Was a cling? If  Site 1 Diversified Scien  B. EPA ID of facility to  TND  Site 2  B. EPA ID of facility to	rdous Waste any of this waste to yes, continue to outlific Services, Inc. (DS) which waste was 982109142 which waste was	that was gene Site 1. SSI) S shipped C. S shipped C.	. Management I H11 . Management I	ility shipped  Method Code  0  Method Code	D. Total O	Quantity Shi	ipped	



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A. Waste Description	n FILTERS, SOLID A		ON EXCHANGE RES	SINS AND SPE	NT CARBON FRO	M OTHER ONE-TIME
B. EPA Hazardous V		D010				
C. State Hazardous	Waste Code(s)	NA				
D. Source Code G	9	Managemei	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code W	310				G. Radioacti	ve Mixed 🗸 Y
H. Quantity 19	1	UOM 1	Density 1	NA	ļ	☐ lbs/gal ☐
	ny of this waste that ny et o On-site Proce	t was generat		y treated, dis	sposed, and/or	recycled on-site?
Process System 1	Management Me	thod Code		Quantity		
Process System 2	Management Me	thod Code				
cling?	s any of this waste to If yes, continue to S ns Clive Facility	_	ated at this facil	lity shipped	off-site for trea	itment, disposal, o
B. EPA ID of facility						
	EPA ID of facility to which waste was		Management M	lethod Code	D. Total Q	uantity Shipped
	D982598898	shipped C.	Management M		D. Total Q	uantity Shipped
		shipped C.			D. Total Q	
U	D982598898			2		
Site 2	D982598898		H132	2		905
Site 2  B. EPA ID of facility	D982598898 O which waste was	shipped C.	H132	e lethod Code	D. Total Q	905
Site 2  B. EPA ID of facility  Site 3	D982598898 O which waste was	shipped C.	H132 Management M	e lethod Code	D. Total Q	905 uantity Shipped

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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descript	ion	ELECTRICAL DEVI	ICES (LAMPS, TI	HERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-	TIME OR INT	ERMITTENT
B. EPA Hazardous	Was	te Code(s)	D006 D007 D0	08 D009 D010 D01	1			
C. State Hazardou	ıs Wa	ste Code(s)	NA					
D. Source Code	G19		Managemer	nt Method (G25	) NA	Country Coo	de (G62)	NA
E. Form Code	W320		F. Waste Mi	nimization Code	e A	G. Radioact	ive Mixed	<b>✓</b> Y [
H. Quantity	851		UOM 1	Density	NA		☐ lbs	s/gal 🗖 s
	any	of this waste that to On-site Proces	t was generat		y treated, di	sposed, and/c	or recycled	on-site? If
Process System 1		Management Me	thod Code		Quantity			
Process System 2		Management Me	thad Code					
site Shipment of H	azaro	dous Waste			Quantity			
site Shipment of H	azaro as ar	dous Waste ny of this waste the ves, continue to S	nat was gener	ated at this faci		off-site for tre	eatment, di	sposal, or
site Shipment of H  Y N A. W cling	azardas ar	dous Waste  ny of this waste the ves, continue to S  Clive Facility	nat was gener iite 1.	ated at this faci	lity shipped		eatment, di	
site Shipment of H  Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility	lazaro	dous Waste  ny of this waste the ves, continue to S  Clive Facility	nat was gener iite 1.		lity shipped			
site Shipment of H  Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility	lazaro	dous Waste  ny of this waste the ves, continue to Solive Facility which waste was s	nat was gener iite 1.	Management N	lity shipped		Quantity Sh	
site Shipment of H  Y N A. W cling  Site 1 EnergySolut  B. EPA ID of facility	lazaro /as ar g? If y tions 0 y to v	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was separate was	nat was gener lite 1. shipped C.	Management N	lity shipped  Method Code	e D. Total C	Quantity Sh	ipped
site Shipment of H  Y N A. W cling Site 1 EnergySolut B. EPA ID of facility Site 2	lazaro /as ar g? If y tions 0 y to v	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was separate was	nat was gener lite 1. shipped C.	Management N H132	lity shipped  Method Code	e D. Total C	Quantity Sh 851	ipped
site Shipment of H  Y N A. W cling Site 1 EnergySolut B. EPA ID of facility Site 2 B. EPA ID of facility	/as aray? If y If	dous Waste  ny of this waste the yes, continue to S  Clive Facility  which waste was s  82598898  which waste was s	nat was generite 1.  shipped C. shipped C.	Management N H132	lity shipped  Method Code  Method Code	D. Total (	Quantity Sh 851	ipped
site Shipment of H  Y N A. W cling Site 1 EnergySolut B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	/as aray? If y If	dous Waste  ny of this waste the yes, continue to S  Clive Facility  which waste was s  82598898  which waste was s	nat was generite 1.  shipped C. shipped C.	Management N H132 Management N	lity shipped  Method Code  Method Code	D. Total (	Quantity Sh 851 Quantity Sh	ipped



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste De	scription	CONTAMINATED D		, CLOTHING, RAGS	, WOOD, GLA	SS, ETC. FROM O	THER ONE-TIME OR
B. EPA Haza	rdous Wa		D004 D006 D0	007 D008			
C. State Haz	ardous W	/aste Code(s)	NA				
D. Source Co	ode <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Cod	e woo	2	F. Waste M	inimization Code	9 A	G. Radioactiv	/e Mixed ✓ Y 🗌 N
H. Quantity	0		UOM 1	Density N	NA		☐ lbs/gal ☐ sg
□ Y ☑ N	continu	e to On-site Proces	ss System 1.	ted at this facility		sposea, and/or	recycled on-site? If yes
				ica at tins racint	, treatea, ar	sposed, una, or	recycled on site. If yes
Process Sys	tem 1	Management Met	thod Code		Quantity		
Process Sys	tem 2	Management Met	thod Code		Quantity		
f-site Shipmen	t of Haza	rdous Waste					
✓ Y □ N		any of this waste the yes, continue to S	_	rated at this facil	ity shipped	off-site for trea	tment, disposal, or rec
Site 1 Ener	gySolutions	Clive Facility					
B. EPA ID of	facility to	which waste was s	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132	!		696
Site 2							
	facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of							
B. EPA ID of Site 3						1	
Site 3	facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped

#### 4. Comments



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	cription	COMPRESSED GA OR PRODUCTS	SES FROM DI	SCARDING OFF	-SPE	ECIFICATION, C	OUT-OF-DATE, AN	ND/OR UNUSED CHEMIC
B. EPA Hazar	dous Was	ste Code(s)	D001					
C. State Haza	rdous W	aste Code(s)	NA					
D. Source Co	de <sup>G11</sup>		Management Method (G25) NA			Country Code (G62) NA		
E. Form Code	E. Form Code W801			/linimization (	Code	<u> </u>	G. Radioacti	ve Mixed 🔲 Y 🔽
H. Quantity	600		UOM 1	Density	١	NA		☐ lbs/gal ☐ sg
sita Ganaratio	n and M	anagement of Haz	vardous Was	rte				
Y V N	Was any		t was genera	ated at this fa	cility	/ treated, dis	sposed, and/or	recycled on-site? If y
Process Syst	em 1	Management Met	thod Code			Quantity		
Process Syst	em 2	Management Met	thod Code			Quantity		
-site Shipment	of Hazar	dous Waste						
✓Y □N		ny of this waste th yes, continue to S	_	erated at this	facil	lity shipped	off-site for trea	atment, disposal, or r
Site 1 Clean	Harbors La	aPorte, LLC						
B. EPA ID of f	acility to	which waste was	shipped C. Management N		nt M	lethod Code	D. Total Q	uantity Shipped
	TXD9	982290140			H129	1		600
Site 2 B. FPA ID of f	acility to	which waste was	shipped C	. Managemei	nt M	lethod Code	D. Total O	uantity Shipped
	acility to	which waste was	shipped C	C. Manageme	nt M	lethod Code	D. Total Q	uantity Shipped
	acility to	which waste was s	shipped C	C. Manageme	nt M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of f		which waste was s		C. Manageme				uantity Shipped
B. EPA ID of f								
B. EPA ID of f Site 3 B. EPA ID of f								
B. EPA ID of f								
B. EPA ID of f Site 3 B. EPA ID of f								



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1	1A	/aste	Cha	rac	ተል	rict	100

Waste Character	istics									
A. Waste De	scription	PROCESSES	ICES (LAMPS	S, THERMO	STATS, CR	TS, ETC.) FRO	OM OTHER ONE-T	IME OR INT	ERMITTENT	
B. EPA Hazaı	dous Wa	ste Code(s)	D009							
C. State Haza	ardous W	aste Code(s)	NA							
D. Source Co	de <sup>G19</sup>		Manager	Management Method (G25) NA Country Code (G62) NA					NA	
E. Form Cod	e <sup>W32</sup>	0	F. Waste Minimization Code A			G. Radioacti	ve Mixed	<b>✓</b> Y □ N		
H. Quantity	577		UOM	1 Dens	sity	NA		☐ lbs	s/gal 🗖 sg	
On-site Generation	on and M	anagement of Haz	zardous W	aste						
□ Y <b>∨</b> N		y of this waste that e to On-site Proces	_		his facilit	y treated, di	sposed, and/or	r recycled	on-site? If yes,	
Process Syst	em 1	Management Me	thod Code			Quantity				
<b>Process Syst</b>	em 2	Management Me	thod Code			Quantity				
Off-site Shipmen	t of Haza	rdous Waste								
✓ Y □ N		any of this waste the yes, continue to S		nerated a	t this faci	lity shipped	off-site for trea	atment, di	sposal, or recy-	
Site 1 Energ	gySolutions	Clive Facility								
B. EPA ID of	facility to	which waste was	shipped	C. Manag	gement M	1ethod Code	D. Total Q	uantity Sh	ipped	
	UTD	982598898			H132	2		577		
Site 2										
B. EPA ID of	facility to	which waste was	shipped	C. Manag	gement M	1ethod Code	D. Total Q	uantity Sh	ipped	
Site 3			1							
B. EPA ID of	facility to	which waste was	shipped	C. Manag	gement N	1ethod Code	D. Total Q	uantity Sh	ipped	
Comments										
GENERATE	) AS A RE	SULT OF MAINTEN	NANCE AC	TIVITY						

#### 4. Con

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY



1	Wast.	a Char	actai	rictico

A. Waste De	scription	DRIED PAINT (PA	AINT CHIPS, FILT	ERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING		
B. EPA Hazar	dous Wa	ste Code(s)	D006 D007 D	008					
C. State Haza	ardous W	aste Code(s)	NA	NA NA					
D. Source Co	de <sup>G06</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA					
E. Form Code	e W40	6	F. Waste M				ve Mixed 🗸 Y		
H. Quantity	531		UOM 1	Density	NA	•	☐ lbs/gal ☐ˆ:		
C			d14/	1.					
Y V N	Was any	anagement of H	at was genera		y treated, d	sposed, and/or	r recycled on-site? I		
Process Syst	em 1	Management M	ethod Code		Quantity				
Process Syst	em 2	Management M	ethod Code		Quantity				
X N	A. Was a	rdous Waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, o		
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, oi		
Site 1 Energ	cling? If	iny of this waste yes, continue to	Site 1.	rated at this faci		<u> </u>	atment, disposal, oi		
Site 1 Energ	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		Nethod Code	<u> </u>			
Site 1 Energy B. EPA ID of the state of the	cling? If gySolutions facility to UTD	yes, continue to Clive Facility which waste was	Site 1.	. Management M	Method Code	e D. Total Q	uantity Shipped 531		
Site 1 Energy B. EPA ID of the state of the	cling? If gySolutions facility to UTD	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	Method Code	e D. Total Q	uantity Shipped		
Site 1 Energy B. EPA ID of the state of the	cling? If gySolutions facility to UTD	yes, continue to Clive Facility which waste was	Site 1.	. Management M	Method Code	e D. Total Q	uantity Shipped 531		
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to  UTD facility to	yes, continue to Clive Facility which waste was	Site 1.  s shipped C s shipped C	. Management M	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 531		
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to  UTD facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Nethod Code 2 Nethod Code	D. Total Q	tuantity Shipped 531 tuantity Shipped		
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to  UTD facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Nethod Code 2 Nethod Code	D. Total Q	tuantity Shipped 531 tuantity Shipped		
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	cling? If gySolutions facility to  UTD facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Nethod Code 2 Nethod Code	D. Total Q	tuantity Shipped 531 tuantity Shipped		

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	۱A.	/acta	('ha	racto	ristics

A. Waste Description	CONTAMINATED I		, CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-TIME OR	
B. EPA Hazardous W	aste Code(s)	D006 D007 D0	008				
C. State Hazardous V	Vaste Code(s)	NA NA					
D. Source Code G15	)	Manageme	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W0	02	F. Waste M	inimization Cod	le <sup>A</sup>	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity 511		UOM 1	Density	NA	•	☐ lbs/gal ☐ sg	
-site Generation and N	Janagament of Ha	zardous Wast					
Y N Was ar		it was generat		ty treated, di	sposed, and/o	recycled on-site? If	
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code	de Quantity				
	any of this waste t f yes, continue to S	_	rated at this fac	ility shipped	off-site for trea	atment, disposal, or r	
B. EPA ID of facility to	-	shinned C	Management I	Method Code	D Total O	uantity Shipped	
-	0982598898	3ppeu c.	H13		, p. rotar q	511	
Site 2					•		
B. EPA ID of facility to	which waste was	shipped C.	Management I	Method Code	D. Total Q	uantity Shipped	
Site 3							
B. EPA ID of facility to	which waste was	shipped C.	Management I	Method Code	D. Total Q	uantity Shipped	



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A. Waste De	scription	FILTERS, SOLID / FILTER OR BATT			SINS AND SPE	ENT CARBON FRO	OM OIL CHANGES AND		
B. EPA Hazaı	dous Wa	ste Code(s)	D006 D008 D0	018					
C. State Haza	ardous W	aste Code(s)	NA	NA NA					
D. Source Co	de <sup>G16</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA					
E. Form Cod	e W31	0	F. Waste M				ve Mixed 🗸 Y [		
H. Quantity	439		UOM 1	Density	NA	•	☐ lbs/gal ☐ s		
ita Canavatio	on and M	anagamant of Ha	and also Mass	•					
Y V N	Was any	anagement of Ha of this waste that to On-site Proce	at was genera		y treated, d	sposed, and/o	r recycled on-site? I		
Process Syst	em 1	Management Me	ethod Code		Quantity				
Process Syst	em 2	Management Me	ethod Code		Quantity				
✓ Y 🔲 N	A. Was a	rdous Waste any of this waste t	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, or		
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or		
Site 1 Energ	cling? If	ny of this waste t yes, continue to	Site 1.	rated at this faci		<u> </u>	atment, disposal, or		
Site 1 Ener B. EPA ID of t	cling? If gySolutions facility to	ny of this waste t yes, continue to Clive Facility	Site 1.		1ethod Code	<u> </u>			
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste t yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped		
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste t yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M H132	1ethod Code	e D. Total Q	uantity Shipped 495		
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste t yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M H132	1ethod Code	e D. Total Q	uantity Shipped 495		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to  UTD:	ny of this waste t yes, continue to Clive Facility which waste was 982598898	Site 1.  Sishipped C.  Sishipped C.	. Management M H132	Method Code  Method Code	D. Total Q	uantity Shipped 495		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to  UTD:	ny of this waste t yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C.  Sishipped C.	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped 495 uantity Shipped		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to  UTD:	ny of this waste t yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C.  Sishipped C.	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped 495 uantity Shipped		
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	cling? If gySolutions facility to  UTD:	ny of this waste t yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C.  Sishipped C.	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped 495 uantity Shipped		

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1	1A	aste	Cha	rac	ነተ ል	rict	

1. Wa	ste Character	istics								
	A. Waste De	escription	ELECTRICAL DEVI	CES (LAMPS, 1	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTE	ERMITTENT	
	B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	009 D010 D011					
	C. State Haz	ardous W	/aste Code(s)	NA						
	D. Source Co	ode <sup>G19</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA					
	E. Form Cod	e W32	20	F. Waste M	inimization Code	e A	G. Radioactiv	ve Mixed	<b>✓</b> Y □ N	
	H. Quantity	483		UOM 1	Density	NA	•	☐ lbs,	/gal 🖵 sg	
2 On	sita Ganarati	on and M	lanagement of Haz	ardous Was	to					
2. 011-	Y V N	Was an	y of this waste that te to On-site Proces	t was genera		y treated, dis	sposed, and/or	recycled o	on-site? If yes,	
	Process Sys	tem 1	Management Met	thod Code		Quantity				
	Process Sys	tem 2	Management Met	thod Code		Quantity				
3. Off-	site Shipmen	A. Was a	any of this waste th	_	rated at this faci	lity shipped (	off-site for trea	itment, dis	posal, or recy-	
	Site 1 Ener	_	f yes, continue to S  Clive Facility	ite 1.						
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Quantity Shipped			
		UTD	982598898		H132	2	483			
	Site 2									
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shi	pped	
	Site 3									
	B. EPA ID of	facility to	which waste was	shipped C	Management M	1ethod Code	D. Total Q	uantity Shi	pped	
4. Con	nments									
	GENERATE	D AS A RE	ESULT OF DEACTIV	ATION OF IN	ACTIVE FACILIT	Y				

#### 4. Cor

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1.	vv	aste	LII	al a	cte	t isti	CS

A. Waste Des	scription		ABSORBENTS, ICTERY REPLACEM	ON EXCHANGE RES	SINS AND SPE	ENT CARBON FRO	OM OIL CHAN	IGES AND
B. EPA Hazar	dous Wa	ste Code(s)	D006 D008 D0	018 D022 D039				
C. State Haza	rdous W	aste Code(s)	NA					
D. Source Co	de <sup>G16</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Code	e W31	0	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y
H. Quantity	334		UOM 1	Density	NA		☐ lbs	/gal <table-cell-rows> s</table-cell-rows>
i	! 8.0							
Y V N	Was any	anagement of H	nat was genera		y treated, di	sposed, and/o	r recycled o	on-site? If
Process Syst	em 1	Management M	lethod Code		Quantity			
Process Syst	em 2	Management M	lethod Code		Quantity			
site Shipment	t of Hazaı	rdous Waste						
site Shipment	A. Was a	rdous Waste ny of this waste yes, continue to	that was gene	rated at this faci		off-site for trea	atment, dis	sposal, or
site Shipment  ✓ Y	A. Was a cling? If	rdous Waste  ny of this waste yes, continue to Clive Facility	that was gene Site 1.		lity shipped			
site Shipment  ✓ Y	A. Was a cling? If	rdous Waste ny of this waste yes, continue to	that was gene Site 1.	rated at this faci Management N	lity shipped		atment, dis luantity Shi	
site Shipment  ✓ Y	A. Was a cling? If	rdous Waste ny of this waste yes, continue to Clive Facility which waste wa	that was gene Site 1.	Management M	lity shipped		uantity Shi	
site Shipment  ✓ Y	A. Was a cling? If gySolutions	rdous Waste ny of this waste yes, continue to Clive Facility which waste wa	that was general Site 1.	Management M	lity shipped  Method Code	e D. Total Q	uantity Shi	pped
site Shipment  ✓ Y	A. Was a cling? If gySolutions	rdous Waste  ny of this waste yes, continue to Clive Facility which waste wa	that was general Site 1.	Management N	lity shipped  Method Code	e D. Total Q	tuantity Shi 480	pped
site Shipment  ✓ Y  N  Site 1  Energ  B. EPA ID of face  Site 2  B. EPA ID of face  Site 3	A. Was a cling? If gySolutions acility to	rdous Waste  ny of this waste yes, continue to Clive Facility which waste wa	that was general Site 1.  s shipped C. s shipped C.	Management N	lity shipped Nethod Code 2	D. Total Q	tuantity Shi 480	ipped
site Shipment  ✓ Y  N  Site 1  Energ  B. EPA ID of face  Site 2  B. EPA ID of face  Site 3	A. Was a cling? If gySolutions acility to	rdous Waste my of this waste yes, continue to Clive Facility which waste wa 982598898 which waste wa	that was general Site 1.  s shipped C. s shipped C.	Management N H132 Management N	lity shipped Nethod Code 2	D. Total Q	tuantity Shi	ipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

	tics							
A. Waste Des	cription	ELECTRICAL DEV PROCESSES	ICES (LAMPS,	THERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-T	IME OR INTE	ERMITTENT
B. EPA Hazaro	dous Was	te Code(s)	D009					
C. State Hazai	rdous Wa	aste Code(s)	NA					
D. Source Coo	de <sup>G19</sup>		Manageme	ent Method (G25	5) NA	Country Code	e (G62)	NA
E. Form Code	W320		F. Waste N	linimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed	<b>✓</b> Y _
H. Quantity	0		UOM 1	Density	NA		☐ lbs	/gal <table-cell-rows> sg</table-cell-rows>
oite Comenation				•				
Y V N	Was any	of this waste that to On-site Proce	t was genera		y treated, di	sposed, and/o	r recycled o	on-site? If y
Process Syste	em 1	Management Me	thod Code		Quantity			
Process Syste	em 2	Management Me	thod Code		Quantity			
	A. Was aı	ny of this waste the yes, continue to S	_	erated at this fac	ility shipped	off-site for trea	atment, dis	sposal, or r
Site 1 Energy	ySolutions (	Clive Facility						
B. EPA ID of fa	acility to v	which waste was	shipped C	. Management N	Method Code	D. Total Q	uantity Shi	ipped
	UTD9	82598898		H13.	2		448	
Site 2			i			<u> </u>		
B. EPA ID of fa	acility to	which waste was	shipped C	. Management N	Method Code	D. Total Q	uantity Sh	ipped
Site 3								
D EDV 1D - ( f-	acility to	which waste was	shipped C	. Management N	Method Code	D. Total Q	uantity Sh	ipped
B. EPA ID OF TO								
B. EPA ID OF TA								
mments								



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1	1A	/aste	ľh	ara	cto	rict	ırc

A. Waste De	scription	FILTERS, SOLID A			SINS AND SPE	ENT CARBON FRO	OM OIL CHANGES AND
B. EPA Hazaı	rdous Wa	ste Code(s)	D022 D039				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G16</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W310	0	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity	413		UOM 1	Density	NA	•	☐ lbs/gal ☐ s
Y V N	Was any	anagement of Ha of this waste the e to On-site Proce	at was genera		y treated, d	sposed, and/o	r recycled on-site? I
Process Syst	tem 1	Management M	ethod Code		Quantity		
Process Syst	tem 2	Management Mo	ethod Code		Quantity		
✓ Y 🔲 N	A. Was a	rdous Waste ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
Site 1 Ener	cling? If	ny of this waste tyes, continue to	Site 1.	rated at this faci		<u> </u>	atment, disposal, or
Site 1 Ener	cling? If gySolutions facility to	ny of this waste t yes, continue to Clive Facility	Site 1.		1ethod Code	<u> </u>	
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste t yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste of yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	1ethod Code	e D. Total Q	tuantity Shipped 413
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste of yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	1ethod Code	e D. Total Q	tuantity Shipped 413
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to UTDS	ny of this waste of yes, continue to Clive Facility which waste was 982598898	Site 1.  Sishipped C  Sishipped C	. Management M	Method Code  Method Code	D. Total Q	tuantity Shipped 413
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to UTDS	ny of this waste to yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C  Sishipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped 413  uantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to UTDS	ny of this waste to yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C  Sishipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped 413  uantity Shipped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to UTDS	ny of this waste to yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C  Sishipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	uantity Shipped 413  uantity Shipped



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste Desc	ription	BATTERIES, BATT REPLACEMENT	ERY PARTS, C	ORES, CASINGS FF	ROM OIL CHAN	IGES AND FILTER	R OR BATTERY
B. EPA Hazardo	ous Was	ste Code(s)	D008				
C. State Hazard	dous W	aste Code(s)	NA				
D. Source Code	G16		Manageme	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	W309	9	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	355		UOM 1	Density 1	NA	•	☐ lbs/gal ☐ sg
-site Generation	and Ma	anagement of Haz	vardous Was	te			
Y V N V	Vas any		t was genera		y treated, di	sposed, and/or	r recycled on-site? If
Process System	n 1	Management Me	thod Code		Quantity		
<b>Process Syster</b>	n 2	Management Me	thod Code		Quantity		
-site Shipment o	of Hazar	dous Waste					
		ny of this waste th yes, continue to S	_	rated at this facil	lity shipped	off-site for trea	atment, disposal, or r
Site 1 EnergyS	Solutions	Clive Facility					
B. EPA ID of fac	cility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132	2		411
Site 2						I	
B. EPA ID of fac	cility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
Site 3						-	
B. EPA ID of fac	ility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
mments							
mments NA							

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1	1A	/aste	Ch	ara/	ኅተ ሰ	ricti	CC

A. waste Des	scription	DRIED PAINT (P.	AINT CHIPS, FILT	ERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING	
B. EPA Hazar	dous Was	ste Code(s)	D006 D007 D0	008				
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G06</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62) NA	
E. Form Code	e W406	6	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 ՝	Υ
H. Quantity	410		UOM 1	Density	NA	<del>.</del>	☐ lbs/gal ☐	] s
Y V N	Was any	anagement of H	nat was generat		y treated, d	isposed, and/o	r recycled on-site	e? If
Process Syst	em 1	Management M	lethod Code		Quantity			
Process Syst	em 2	Management M	lethod Code		Quantity			
		rdous Waste	that was gener	rated at this faci	lity shinned	off-site for trea	atment disnosal	or
✓ Y □ N	A. Was a cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal,	, or
Y N N	A. Was a cling? If	ny of this waste yes, continue to	Site 1.	rated at this faci			atment, disposal, uantity Shipped	, or
Y N N Site 1 Energy	A. Was a cling? If gySolutions	ny of this waste yes, continue to Clive Facility	Site 1.		Nethod Code			, or
Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste wa 982598898	s shipped C.	Management N	Aethod Code	e D. Total Q	luantity Shipped 410	, or
Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste wa	s shipped C.	Management M	Aethod Code	e D. Total Q	uantity Shipped	, or
Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste wa 982598898	s shipped C.	Management N	Aethod Code	e D. Total Q	luantity Shipped 410	, or
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions Gacility to UTDS	ny of this waste yes, continue to Clive Facility which waste wa 982598898	s shipped C.	Management N	Nethod Code 2 Nethod Code	D. Total Q	luantity Shipped 410	, or
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions Gacility to UTDS	ny of this waste yes, continue to Clive Facility which waste wa 982598898 which waste wa	s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 410  Quantity Shipped	, or
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions Gacility to UTDS	ny of this waste yes, continue to Clive Facility which waste wa 982598898 which waste wa	s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 410  Quantity Shipped	, or
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3 B. EPA ID of f	A. Was a cling? If gySolutions Gacility to UTDS	ny of this waste yes, continue to Clive Facility which waste wa 982598898 which waste wa	s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 410  Quantity Shipped	, or



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1.	w	/aste	Cha	ara	cte	risti	CS

7 ii Waste Be	scription	ELECTRICAL DEV PROCESSES	ICES (LAMPS	, THE	RMOSTATS, CF	RTS, ETC.) FR	ATO MC	HER ONE-T	IME OR INT	ERMITTENT
B. EPA Hazaı	dous Wa	aste Code(s)	D006 D008	D009	D011					
C. State Haza	ardous W	/aste Code(s)	NA							
D. Source Co	de <sup>G19</sup>		Managem	Management Method (G25) NA Country Code (G62) NA					NA	
E. Form Code W320			F. Waste I	F. Waste Minimization Code A G			G. I	G. Radioactive Mixed 🗸 Y 🗌		
H. Quantity	407		UOM 1	1	Density	NA			☐ lb:	s/gal <table-cell-rows> sg</table-cell-rows>
site Generatio	on and M	lanagement of Ha	zardous Wa	aste						
Y V N	Was an	y of this waste that te to On-site Proce	at was gener	rated	at this facilit	y treated, d	ispose	d, and/or	recycled	on-site? If
Process Syst	em 1	Management Me	ethod Code			Quantity				
Process Syst	em 2	Management Me	thod Code			Quantity				
✓ Y 🔲 N	A. Was a	any of this waste t	hat was gen	nerate	ed at this faci	ility shipped	off-sit	e for trea	atment, di	sposal, or r
	cling? If	any of this waste t f yes, continue to S clive Facility	_	nerate	ed at this fac	ility shipped	off-sit	e for trea	atment, di	sposal, or i
Site 1 Energ	cling? If	f yes, continue to S	Site 1.		ed at this faci				atment, di	
Site 1 Energ	cling? If	f yes, continue to S	Site 1.			Лethod Cod				
Site 1 Energ	cling? If	f yes, continue to solve Facility which waste was	Site 1.		anagement N	Лethod Cod			uantity Sh	
Site 1 Energy B. EPA ID of the Site 2	cling? If	f yes, continue to solve Facility which waste was	Site 1.	C. M	anagement N	Method Cod	е С	). Total Q	uantity Sh	nipped
Site 1 Energy B. EPA ID of the Site 2	cling? If	f yes, continue to s Clive Facility which waste was 1982598898	Site 1.	C. M	anagement N	Method Cod	е С	). Total Q	uantity Sh 407	nipped
Site 1 Ener B. EPA ID of the Site 2 B. EPA ID of the Site 3	cling? It gySolutions facility to  UTC	f yes, continue to s Clive Facility which waste was 1982598898	shipped shipped	C. M	anagement N	Nethod Cod	e C	D. Total Q D. Total Q	uantity Sh 407	nipped
Site 1 Ener B. EPA ID of the Site 2 B. EPA ID of the Site 3	cling? It gySolutions facility to  UTC	f yes, continue to section of yes, continue to sec	shipped shipped	C. M	anagement N H13: anagement N	Nethod Cod	e C	D. Total Q D. Total Q	uantity Sh 407 uantity Sh	nipped
Site 1 Energy B. EPA ID of the state of the	cling? If gySolutions facility to  facility to	f yes, continue to section of yes, continue to sec	shipped shipped	C. M:	anagement N H13: anagement N anagement N	Nethod Cod  Nethod Cod  Nethod Cod	e C	D. Total Q D. Total Q	uantity Sh 407 uantity Sh	nipped



1	14/00+0	Characteristics

H. Quantity 398 UOM 1 Density NA	ste Characteri	stics							
C. State Hazardous Waste Code(s)  D. Source Code G19	A. Waste Des	scription	BATTERIES, BATT	ERY PARTS, CO	ORES, CASINGS FF	ROM OTHER O	NE-TIME OR INTE	RMITTENT I	PROCESSES
D. Source Code G19	B. EPA Hazar	dous Wa	aste Code(s)	D008					
E. Form Code W309 F. Waste Minimization Code A G. Radioactive Mixed Y Y H. Quantity 398 UOM 1 Density NA	C. State Haza	rdous W	/aste Code(s)	NA					
H. Quantity 398 UOM 1 Density NA	D. Source Co	D. Source Code G19			Management Method (G25) NA Country Code (G62) NA				
site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If y continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity	E. Form Code W309			F. Waste M	F. Waste Minimization Code A G. Radioactive Mixed V Y				<b>✓</b> Y [
Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If y continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	H. Quantity	398		UOM 1	Density	NA	•	☐ lbs	/gal <table-cell-rows> sg</table-cell-rows>
Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If y continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity									
Process System 2 Management Method Code Quantity  Site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 398  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  Site 3		Was an	y of this waste that	t was generat		y treated, di	sposed, and/or	recycled o	on-site? If y
-site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 398  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Process Syst	em 1	Management Met	thod Code		Quantity			
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or r cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 398  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Process Syst	em 2	Management Met	thod Code		Quantity			
B. EPA ID of facility to which waste was shipped  UTD982598898  H132  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped	✓ Y □ N		-	_	rated at this faci	lity shipped	off-site for trea	itment, dis	posal, or r
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  D. Total Quantity Shipped  Method Code D. Total Quantity Shipped	Site 1 Energ	gySolutions	Clive Facility						
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  mments	B. EPA ID of f	acility to	which waste was	shipped C.	ped C. Management Method Code		D. Total Q	uantity Shi	pped
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped		UTD	982598898		H132	2		398	
Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 2								
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped	B. EPA ID of f	acility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shi	pped
mments	Site 3								
	B. EPA ID of f	acility to	which waste was	hipped C. Management Method Code			D. Total Q	D. Total Quantity Shipped	
	mments								
		AS A RI	ESULT OF DEACTIV	ATION OF IN	ACTIVE FACILIT	Y			

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1	1A	/acte	Cha	ract	eristics

	ription	DRIED PAINT (P	AINT CHIPS, FILT	TERS, AIR FILTERS,	OTHER) FROM	M PAINTING AND	COATING		
B. EPA Hazard	ous Was	te Code(s)	D006 D007 D	008					
C. State Hazar	dous Wa	este Code(s)	NA						
D. Source Cod	e <sup>G06</sup>		Manageme	Management Method (G25)  NA  Country Code (G62)  NA					
E. Form Code W406			F. Waste M	F. Waste Minimization Code A			G. Radioactive Mixed  Y [		
H. Quantity	342		UOM 1	Density	NA		☐ lbs/gal ☐ s		
			1				_		
Y V N	Was any	anagement of H of this waste the to On-site Proc	at was genera		y treated, di	sposed, and/o	r recycled on-site? I		
Process Syste	m 1	Management M	lethod Code		Quantity				
Process Syste	m 2	Management M	lethod Code		Quantity				
c		yes, continue to	_		,		atment, disposal, or		
		Clive Facility							
B. EPA ID of fa	cility to v	which waste wa	s shipped C	. Management M	1ethod Code	D. Total Q	uantity Shipped		
B. EPA ID of fa			s shipped C	. Management M		D. Total Q	uantity Shipped 342		
B. EPA ID of fa		which waste wa	s shipped C			e D. Total Q			
Site 2	UTD9	which waste wa			2				
Site 2	UTD9	which waste wa 82598898		H132	2		342		
Site 2 B. EPA ID of fac Site 3	UTD9	which waste wa 82598898	s shipped C	H132	e 1ethod Code	e D. Total Q	342		
Site 2 B. EPA ID of fac Site 3	UTD9	which waste wa 82598898 which waste wa	s shipped C	H132	e 1ethod Code	e D. Total Q	342 Quantity Ship		



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1	1A	aste	Cha	rac	ነተ ል	rict	

site Generation and Management of Hazardous Waste    Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	A. Waste Description	ELECTRICAL DEVI	ICES (LAMPS, TI	HERMOSTATS, C	RTS, ETC.) FRO	OM OTHER ONE-T	TIME OR INTERMITTENT	
D. Source Code G19	B. EPA Hazardous Wa	ste Code(s)	D006 D008 D00	09 D011				
E. Form Code W320 F. Waste Minimization Code A G. Radioactive Mixed  H. Quantity 330 UOM 1 Density NA Ibs/gal  Site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	C. State Hazardous W	aste Code(s)	NA					
H. Quantity 330 UOM 1 Density NA	D. Source Code G19		Managemer	Management Method (G25)  NA  Country Code (G62)				
-site Generation and Management of Hazardous Waste    Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1.    Process System 1   Management Method Code   Quantity	E. Form Code W32	0	F. Waste Mi	F. Waste Minimization Code A G. Radioactive Mixed				
Y	H. Quantity 330		UOM 1	Density	NA	,	☐ lbs/gal ☐ s	
Y	site Generation and M	anagement of Haz	zardous Wast	P				
Process System 2 Management Method Code Quantity  F-site Shipment of Hazardous Waste  ✓ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped UTD982598898 H132 330  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Y N Was an	y of this waste that	t was generat		ty treated, d	sposed, and/o	r recycled on-site? If	
F-site Shipment of Hazardous Waste  Y	Process System 1	Management Met	thod Code		Quantity			
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 330  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped			,					
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped	site Shipment of Haza	rdous Waste		ated at this fac		off-site for tre	atment disposal or	
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If	rdous Waste any of this waste th yes, continue to Si	nat was gener	ated at this fac		off-site for trea	atment, disposal, or	
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions	rdous Waste any of this waste th yes, continue to Si Clive Facility	nat was gener ite 1.		cility shipped	ï		
Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s	nat was gener ite 1.	Management	cility shipped	ï	Quantity Shipped	
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s	nat was gener ite 1.	Management	cility shipped	ï	Quantity Shipped	
	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s 982598898	nat was gener ite 1. shipped C.	Management H13	Sility shipped  Method Code	e D. Total Q	Quantity Shipped 330	
mmonts	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was s 982598898	nat was gener ite 1. shipped C.	Management H13	Sility shipped  Method Code	e D. Total Q	Quantity Shipped 330	
annenis	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was si 982598898 which waste was si	nat was generated ite 1.  shipped C. shipped C.	Management H13 Management	Method Code	D. Total Q	Quantity Shipped 330 Quantity Shipped	
GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	site Shipment of Haza  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTD  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to Si Clive Facility which waste was si 982598898 which waste was si	nat was generated ite 1.  shipped C. shipped C.	Management H13 Management	Method Code	D. Total Q	Quantity Shipped 330 Quantity Shipped	



1	۱A.	/acta	('ha	racto	ristics

A. Waste De	scription	FILTERS, SOLID FILTER OR BATT			SINS AND SPE	ENT CARBON FRO	OM OIL CHANGES AND	
B. EPA Hazaı	dous Wa	ste Code(s)	D006 D008 D	018 D022 D039				
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G16</sup>		Manageme	ent Method (G25	Country Cod	e (G62) NA		
E. Form Cod	e W310	0	F. Waste M	F. Waste Minimization Code A G. Radioactive Mixed				
H. Quantity	198		UOM 1	1 Density NA			☐ lbs/gal ☐ s	
				1.				
Y V N	Was any	anagement of Ha of this waste the to On-site Proce	at was genera		y treated, d	isposed, and/o	r recycled on-site? I	
Process Syst	em 1	Management M	ethod Code		Quantity			
Process Syst	ocess System 2 Management Me				Quantity			
🗸 Y 🔲 N	A. Was a	ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, or	
	cling? If	ny of this waste yes, continue to	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or	
Site 1 Ener	cling? If gySolutions facility to	yes, continue to  Clive Facility  which waste was	Site 1.	. Management M	1ethod Code	_	uantity Shipped	
Site 1 Ener	cling? If gySolutions facility to	yes, continue to Clive Facility	Site 1.		1ethod Code	_		
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTDS	yes, continue to  Clive Facility  which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped	
Site 1 Enem B. EPA ID of t Site 2 B. EPA ID of t	cling? If gySolutions facility to UTDS	yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	1ethod Code	e D. Total Q	tuantity Shipped 328	
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C  Sishipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	auantity Shipped 328 Quantity Shipped	
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	yes, continue to Clive Facility which waste was 982598898	Site 1.  Sishipped C  Sishipped C	. Management M	Method Code  Method Code	D. Total Q	tuantity Shipped 328	
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C  Sishipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	auantity Shipped 328 Quantity Shipped	
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to UTDS	yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  Sishipped C  Sishipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	auantity Shipped 328 Quantity Shipped	



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Λ \A/a -+ - Γ		CONTAMINATED	DEBRIS: PAPFR	. CLOTHING. RAGS	S. WOOD, GLA	ASS, ETC. FROM	OTHER ONE-TIME OR	
A. Waste De	scription	INTERMITTENT P	ROCESSES	· .			OTTLER ONE TIME OR	
B. EPA Hazar	dous Wa	ste Code(s)	D004 D006 D0	07 D008				
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code (G62) NA		
E. Form Code	e Woo	2	F. Waste M	inimization Code	G. Radioact	tive Mixed 🗸 Y		
H. Quantity	305		UOM 1	Density	NA		☐ lbs/gal ☐	
site Generatio	on and M	anagement of Ha	zardous Wast	·e				
□ Y ✓ N	Was an		it was generat		y treated, d	isposed, and/o	or recycled on-site?	
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	rocess System 2 Management Manage							
site Shipment		rdous Waste		rated at this faci	Quantity lity shipped	off-site for tre	eatment, disposal, o	
✓ Y □ N	A. Was a cling? If	rdous Waste	hat was gener	rated at this faci	,	off-site for tre	eatment, disposal, o	
Y N N Site 1 Energ	A. Was a cling? If	rdous Waste any of this waste t yes, continue to S Clive Facility	hat was gener Site 1.		lity shipped			
Y N N Site 1 Energ	A. Was a cling? If gySolutions	rdous Waste any of this waste t yes, continue to S	hat was gener Site 1.	rated at this faci Management M	lity shipped		eatment, disposal, o Quantity Shipped 305	
Y N N Site 1 Energ	A. Was a cling? If gySolutions	rdous Waste any of this waste to yes, continue to S Clive Facility which waste was	hat was gener Site 1.	Management M	lity shipped		Quantity Shipped	
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions facility to	rdous Waste any of this waste to yes, continue to S Clive Facility which waste was	hat was gener Site 1. shipped C.	Management M	lity shipped	e D. Total (	Quantity Shipped	
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions facility to	rdous Waste any of this waste t yes, continue to S Clive Facility which waste was 982598898	hat was gener Site 1. shipped C.	Management M	lity shipped	e D. Total (	Quantity Shipped 305	
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions of acility to	rdous Waste any of this waste t yes, continue to S Clive Facility which waste was 982598898	hat was gener Site 1.  shipped C.  shipped C.	Management M	lity shipped Nethod Cod	e D. Total (	Quantity Shipped 305	
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3 B. EPA ID of f	A. Was a cling? If gySolutions of acility to	rdous Waste any of this waste to see, continue to see Clive Facility which waste was 982598898 which waste was	hat was gener Site 1.  shipped C.  shipped C.	Management N H132 Management N	lity shipped Nethod Cod	e D. Total (	Quantity Shipped 305  Quantity Shipped	
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3 B. EPA ID of f	A. Was a cling? If gySolutions facility to  UTD facility to	rdous Waste any of this waste to see, continue to see Clive Facility which waste was 982598898 which waste was	hat was gener Site 1.  shipped C.  shipped C.  shipped C.	Management M H132 Management M	lity shipped Nethod Cod	e D. Total (	Quantity Shipped 305  Quantity Shipped	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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A. Waste De	scription	DRIED PAINT (P	AINT CHIPS, FILT	ERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING		
B. EPA Haza	rdous Wa	ste Code(s)	D006 D007 D	008					
C. State Haz	ardous W	aste Code(s)	NA						
D. Source Co	ode <sup>G06</sup>		Manageme	ent Method (G25	) NA	Country Cod	Country Code (G62) NA		
E. Form Cod	e W40	6	F. Waste M	F. Waste Minimization Code A G			ve Mixed 🗸 Y		
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ˆ		
				_					
Y V N	Was any	anagement of F	nat was genera		y treated, d	isposed, and/o	r recycled on-site?		
Process Sys	tem 1	Management M	1ethod Code		Quantity				
Process Sys	Process System 2 Management Meth				Quantity				
	cling? If	yes, continue to	_				atment, disposal, o		
B. EPA ID of	facility to	which waste wa	s shipped C	. Management M	1ethod Code	D. Total O	uantity Shipped		
	UTD	982598898		H132	2		290		
Site 2									
B. EPA ID of	facility to	which waste wa	s shipped C	. Management M	1ethod Code	D. Total C	luantity Shipped		
Site 3						ļ			
B. EPA ID of	facility to	which waste wa	s shipped C	. Management M	1ethod Code	D. Total C	luantity Shipped		

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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A. Waste Descrip	tion DRIED PAINT (PA	AINT CHIPS, FIL	TERS, AIR FILTERS,	OTHER) FROM	M PAINTING AND	COATING
B. EPA Hazardous		D006 D007 D	0008			
C. State Hazardo	us Waste Code(s)	NA				
D. Source Code	G06	Manageme	ent Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	W406	F. Waste N	Ainimization Code	<u></u> А	G. Radioactiv	ve Mixed 🗸 Y 🗌
H. Quantity	185	UOM 1	Density N	NA		☐ lbs/gal ☐ sg
-site Generation ar	d Management of H	azardous Was	ste			
□ Y 🔽 N Wa	<del>-</del>	at was genera	ated at this facility	y treated, di	sposed, and/or	recycled on-site? If y
Process System 2	Management M	ethod Code		Quantity		
Process System 2	Management M	ethod Code		Quantity		
f-site Shipment of I						
	Vas any of this waste g? If yes, continue to	_	erated at this facil	lity shipped	off-site for trea	itment, disposal, or re
Site 1 EnergySolu	itions Clive Facility					
B. EPA ID of facilit	y to which waste was	s shipped C	C. Management M		D. Total Q	uantity Shipped
Cito 2	UTD982598898		H132			241
Site 2  B. EPA ID of facility	ry to which waste was	s shipped C	C. Management M	lethod Code	D. Total Q	uantity Shipped
Site 3						
B. EPA ID of facilit	y to which waste was	s shipped C	C. Management M	lethod Code	D. Total Q	uantity Shipped
mments						
NA						
NA						



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aste Characte	eristics							
A. Waste D	escription	CONTAMINATED DINTERMITTENT PR		R, CLOTHING, RAG	S, WOOD, GLAS	SS, ETC. FROM C	THER ONE-1	TIME OR
B. EPA Haz	ardous Wa	aste Code(s)	D004 D006 D	007 D008				
C. State Ha	zardous W	/aste Code(s)	NA					
D. Source	Code G19		Manageme	ent Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Co	de <sup>W00</sup>	)2	F. Waste M	linimization Cod	e A	G. Radioacti	ve Mixed	✓ Y □ N
H. Quantit	y 0		UOM 1	Density	NA	•	☐ lbs/	/gal 🗖 sg
n-site Genera	ion and M	lanagement of Haz	ardous Was	te				
□ Y ✓ N	Was an	y of this waste that ue to On-site Proces	t was genera		y treated, di	sposed, and/or	recycled o	on-site? If yes,
Process Sy	stem 1	Management Met	thod Code		Quantity			
Process Sy	stem 2	Management Met	thod Code		Quantity			
f-site Shipme	A. Was	ardous Waste any of this waste the	_	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or recy-
Site 1 En	ergySolutions	s Clive Facility						
B. EPA ID o	f facility to	which waste was	shipped C	. Management N	lethod Code	D. Total Q	uantity Shi	pped
	UTE	982598898		H132	2		236	
Site 2								
B. EPA ID o	f facility to	which waste was	shipped C	. Management N	Nethod Code	D. Total Q	uantity Shi	pped
Site 3								
B. EPA ID o	f facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped
mments GENERATI	ED AS A RI	ESULT OF MAINTEN	NANCE ACTIV	VITY				



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H. Quantity 0 UOM 1 Density NA □ Ibs/gal □  site Generation and Management of Hazardous Waste □ Y ☑ N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity site Shipment of Hazardous Waste ☑ Y □ N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, of cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 230  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped	ste Characteri	stics							
C. State Hazardous Waste Code(s)  D. Source Code G19	A. Waste De	scription			R, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-	TIME OR
D. Source Code G19 Management Method (G25) NA Country Code (G62) NA  E. Form Code W002 F. Waste Minimization Code A G. Radioactive Mixed Y Y H. Quantity 0 UOM 1 Density NA Isolate Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Process System 2 Management Method Code Quantity  Site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or cling? If yes, continue to Site 1.  Site 1 Energy-Solutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	B. EPA Hazar	dous Wa	ste Code(s)	D004 D006 D	007 D008				
E. Form Code	C. State Haza	ardous W	aste Code(s)	NA					
H. Quantity 0 UDM 1 Density NA	D. Source Co	de <sup>G19</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA				
site Generation and Management of Hazardous Waste  Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? continue to On-site Process System 1.  Process System 1 Management Method Code Quantity  Process System 2 Management Method Code Quantity  site Shipment of Hazardous Waste  Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 230  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped	E. Form Code W002 F. Waste Minimization Code A G. Radioactive Mixed						ve Mixed	<b>✓</b> Y [	
Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site?   Process System 1   Management Method Code   Quantity     Process System 2   Management Method Code   Quantity     Process System 2   Management Method Code   Quantity     Site Shipment of Hazardous Waste     Y   N   A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or cling? If yes, continue to Site 1.   Site 1   Energy-Solutions Clive Facility     B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped     UTD982598898   H132   230     Site 2     B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped     Site 3     B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped     Site 3     B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped     Site 3   C. Management Method Code   D. Total Quantity Shipped	H. Quantity 0 UOM 1 Density NA								
Y   N   Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? continue to On-site Process System 1   Management Method Code   Quantity	sita Ganaratio	n and M	anagement of Ha	vardous Was	to				
Process System 2 Management Method Code Quantity  -site Shipment of Hazardous Waste   ✓ Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  UTD982598898 H132 230  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped		Was an	y of this waste tha	t was genera		y treated, di	sposed, and/or	recycled o	on-site? If y
-site Shipment of Hazardous Waste  Y	<b>Process Syst</b>	em 1	Management Me	thod Code		Quantity			
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, of cling? If yes, continue to Site 1.  Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped UTD982598898 H132 230  Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped D. Total Quanti	Process Syst	em 2	Management Me	thod Code		Quantity			
B. EPA ID of facility to which waste was shipped  UTD982598898  H132  230  Site 2  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped		A. Was a	any of this waste th	_	rated at this faci	lity shipped	off-site for trea	itment, dis	sposal, or r
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  C. Management Method Code D. Total Quantity Shipped	Site 1 Energ	gySolutions	Clive Facility	ř			i e		
Site 2  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped  mments	B. EPA ID of f	acility to	which waste was	shipped C	. Management M	1ethod Code	D. Total Q	uantity Shi	pped
B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  Site 3  B. EPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quantity Shipped  D. Total Quantity Shipped		UTD	982598898		H132	2		230	
Site 3  B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 2								
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped	B. EPA ID of f	acility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Sh	ipped
nments	Site 3						ļ		
	B. EPA ID of f	acility to	which waste was	shipped C	. Management M	1ethod Code	D. Total Q	uantity Sh	ipped
	mments								
		) AS A RE	SULT OF MAINTEN	NANCE ACTIV	/ITY				



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	scription	OR PRODUCTS				2011 107 (11014,	OUT-OF-DATE, AI	ND/OIL OILO	OLD OTILIVIIO
B. EPA Haza	rdous Wa	sste Code(s)	D001 D003 E	D039	D040				
C. State Hazardous Waste Code(s)									
D. Source Co	Managem	Management Method (G25)  NA  Country Code (G62)  NA					NA		
E. Form Cod	e W80	)1	F. Waste Minimization Code A G. Radioactive Mixed					_ Y 🗸	
H. Quantity	0		UOM 1		Density	NA		☐ lbs	s/gal 🗖 sg
-site Generatio	on and M	lanagement of Ha	zardous Was	ste					
☐ Y ✓ N	Was an	y of this waste that e to On-site Proce	t was genera	ate	d at this facilit	y treated, di	sposed, and/o	r recycled	on-site? If y
Process Syst	tem 1	Management Me	thod Code			Quantity			
Process Syst	tem 2	Management Me	thod Code			Quantity			
-site Shipmen	t of Haza	rdous Waste							
✓ Y □ N		any of this waste t yes, continue to S	_	erat	ted at this faci	lity shipped	off-site for trea	atment, di	sposal, or r
Site 1 Clea	n Harbors [	Deer Park, LLC							
B. EPA ID of	facility to	which waste was	shipped C	C. N	lanagement N	1ethod Code	D. Total Q	uantity Sh	ipped
	TXD	055141378			H040	)		206	
Site 2  B. EPA ID of	facility to	which waste was	shipped (	C. N	Management M	1ethod Code	D. Total O	uantity Sh	ipped
	,							•	
Site 3			Į.				<u>I</u>		
B. EPA ID of	facility to	which waste was	shipped (	C. N	lanagement M	1ethod Code	D. Total O	uantity Sh	ipped
mments									
NA									

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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descrip	otion	ELECTRICAL DEV	ICES (LAMPS, TI	HERMOSTATS, C	RTS, ETC.) FRO	OM OTHER ONE-T	TIME OR INTERMITTEN		
B. EPA Hazardou	ıs Was		D006 D008 D0	09 D011					
C. State Hazardo	us Wa	ste Code(s)	NA	NA NA					
D. Source Code G19			Managemer	nt Method (G2	5) NA	Country Cod	e (G62) NA		
E. Form Code	W320		F. Waste Mi	nimization Cod	le A	G. Radioacti	ve Mixed 🗸 Y		
H. Quantity	202		UOM 1	Density	NA	-	☐ lbs/gal ☐		
site Generation a	nd Ma	nagament of Ua	zardous Wast	•					
☐ Y 🔽 N Wa	as any		it was generat		ty treated, d	sposed, and/o	r recycled on-site?		
Process System	1 1	Management Me	thod Code		Quantity				
Process System	2 1	Management Me	thod Code	hod Code Quantity					
site Shipment of	Hazaro	dous Waste		ated at this fac		off-site for trea	atment. disposal. o		
Y N A. V	Hazaro Was ar	dous Waste	hat was gener	ated at this fac		off-site for trea	atment, disposal, o		
Y N A. V	Hazaro Was ar ng? If y	dous Waste  ny of this waste the search of t	hat was gener Site 1.	ated at this fac	ility shipped	ï	atment, disposal, o		
Y N A. V clin	Hazaro Was ar ng? If y lutions C	dous Waste  ny of this waste the search of t	hat was gener Site 1.		ility shipped	ï			
Y N A. V clin	Hazaro Was ar ng? If y lutions C	dous Waste  ny of this waste the ses, continue to Solive Facility  which waste was	hat was gener Site 1.	Management	ility shipped	ï	Quantity Shipped		
Y N A. V clin  Site 1 EnergySol  B. EPA ID of facili	Hazaro Was ar ng? If y lutions ( ity to v	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was 82598898	hat was gener Site 1. shipped C.	Management	ility shipped  Method Code	e D. Total Q	Quantity Shipped		
Y N A. V clin  Site 1 EnergySol  B. EPA ID of facili  Site 2	Hazaro Was ar ng? If y lutions ( ity to v	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was 82598898	hat was gener Site 1. shipped C.	Management H13	ility shipped  Method Code	e D. Total Q	Quantity Shipped 202		
✓ Y N A. V clin  Site 1 EnergySol  B. EPA ID of facili  Site 2  B. EPA ID of facili	Hazaro Was ar ng? If y lutions ( ity to v	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was 82598898  which waste was	hat was gener Site 1.  shipped C.  shipped C.	Management H13	Method Code	D. Total Q	Quantity Shipped 202		
Site 1 EnergySol B. EPA ID of facili  Site 2 B. EPA ID of facili  Site 3 B. EPA ID of facili	Hazaro Was ar ng? If y lutions ( ity to v	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was 82598898  which waste was	hat was gener Site 1.  shipped C.  shipped C.	Management H13 Management	Method Code	D. Total Q	Quantity Shipped 202 Quantity Shipped		
Site 1 EnergySol  B. EPA ID of facili  Site 2  B. EPA ID of facili  Site 3  B. EPA ID of facili	Hazard Was aring? If y lutions ( ity to v UTD9:	dous Waste  ny of this waste the ves, continue to Solive Facility  which waste was 82598898  which waste was	hat was gener Site 1.  shipped C.  shipped C.  shipped C.	Management H13 Management Management	Method Code Method Code	D. Total Q	Quantity Shipped 202 Quantity Shipped		

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## **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



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1. Was	te Characteri	stics							
	A. Waste Des	cription	CONTAMINATED D INTERMITTENT PR		CLOTHING, RAGS	, WOOD, GLAS	S, ETC. FROM O	THER ONE-T	TIME OR
	B. EPA Hazardous Waste Code(s)			D006 D007 D008					
	C. State Haza	rdous W	/aste Code(s)	NA					
	D. Source Co	de <sup>G19</sup>		Managemen	t Method (G25	) NA	Country Code	e (G62)	NA
	E. Form Code	w00	)2	F. Waste Minimization Code A			G. Radioactive Mixed  Y   1		
	H. Quantity	117		UOM 1	Density N	NA		☐ lbs/	/gal ☐ˆ sg
2. On-s	site Generatio	n and M	lanagement of Haz	ardous Waste	<b>!</b>				
	n-site Generation and Management of Hazardous Waste  Y N 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 Syst	em 1	Management Met	hod Code		Quantity			
	Process Syste	em 2	Management Met	hod Code		Quantity			

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

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.										
Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								
UTD982598898	H132	173								
Site 2										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								
Site 3										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								

### 4. Comments

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	



1	14/00+0	Characteristics

1. Wa	ste Character	istics										
	A. Waste De	escription	DRIED PAINT (PAII PROCESSES	NT CHIPS, FILT	ERS, AIR FILTERS,	OTHER) FROM	OTHER ONE-TIME	ME OR INTER	RMITTENT			
	B. EPA Haza	rdous Wa	iste Code(s)	D008								
	C. State Haz	ardous W	/aste Code(s)	NA								
	D. Source Co	ode <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA			
	E. Form Cod	e W40	06	F. Waste M	inimization Code	e X	G. Radioactiv	ve Mixed	<b>✓</b> Y □ N			
	H. Quantity	163		UOM 1	JOM 1 Density NA							
2 On	On-site Generation and Management of Hazardous Waste											
2. 011-	Y N 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 Sys	tem 1	Management Met	thod Code		Quantity						
	Process Sys	tem 2	Management Met	thod Code		Quantity						
3. Off	site Shipmen		rdous Waste any of this waste th	nat was gene	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or recy-			
			yes, continue to S	_				,	, , ,			
	Site 1 Dive	rsified Scie	ntific Services, Inc. (DSS	SI)								
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	luantity Shipped				
		TND	982109142		H110	)		163				
	Site 2											
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shi	pped			
	Site 3											
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shi	pped			
4. Cor	nments			•			-					
	GENERATEI	D AS A RE	ESULT OF DEACTIV	ATION OF IN	ACTIVE FACILIT	Y						

### 4. Cor

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

8 2



1	1A	/acte	Cha	racti	eristics

ste Characteristics								
A. Waste Descripti	on ELECTRICAL DEV	/ICES (LAMPS, TI	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTERMITTENT		
B. EPA Hazardous \	Waste Code(s)	D006 D008 D0	09 D010 D011					
C. State Hazardous	Waste Code(s)	NA						
D. Source Code G	19	Managemer	nt Method (G25	) NA	Country Code	e (G62) NA		
E. Form Code V	/320	F. Waste Mi	nimization Code	<u>A</u>	G. Radioactiv	ve Mixed 🗹 Y 🗌 N		
H. Quantity 1	63	UOM 1	UOM 1 Density NA					
site Constantian and	Managament of Ha	and our Most						
		at was generat		y treated, dis	sposed, and/or	recycled on-site? If yes,		
Process System 1	Management Me	ethod Code		Quantity				
Process System 2	Management Me	ethod Code		Quantity				
cling?		_	ated at this facil	lity shipped (	off-site for trea	itment, disposal, or recy-		
B. EPA ID of facility	to which waste was	shipped C.	Management N	lethod Code	D. Total Q	uantity Shipped		
L	TD982598898		H132	!	163			
Site 2		<u> </u>						
B. EPA ID of facility	to which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped		
Site 3								
B. EPA ID of facility	to which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped		
mments								
	RESULT OF MAINTE	NANCE ACTIV	ITY					



1	Wast.	a Char	actai	rictico

A. Waste Description	INTERMITTENT PRO		CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM C	OTHER ONE-TIME (	OR	
B. EPA Hazardous Was	ste Code(s)	D004						
C. State Hazardous Wa	aste Code(s)	NA						
D. Source Code G19	١	Managemer	nt Method (G25	i) NA	Country Cod	e (G62) NA		
E. Form Code W002	?	F. Waste Mi	nimization Cod	e X	G. Radioacti	ve Mixed 🗸	Υ	
H. Quantity 161	l	UOM 1	Density	NA	•	☐ lbs/gal	□^ s	
ita Camanatian and Ma			_					
On-site Generation and Management of Hazardous Waste  Y N 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 1	Management Meth	od Code		Quantity				
	Management Meth	od Code		Quantity				
site Shipment of Hazar	dous Waste		atod at this fac		off site for tree	atmost disposa	Lor	
site Shipment of Hazar	dous Waste ny of this waste that yes, continue to Site	it was genera	ated at this fac		off-site for trea	atment, disposa	l, or	
site Shipment of Hazar  ✓ Y  N A. Was a cling? If	dous Waste  ny of this waste that yes, continue to Site Clive Facility	it was genera e 1.	ated at this fac Management N	ility shipped		atment, disposa Juantity Shipped		
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site Clive Facility	it was genera e 1.		ility shipped				
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site Clive Facility  which waste was sh	it was genera e 1.	Management N	ility shipped		uantity Shipped		
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to y  UTDS	dous Waste  ny of this waste that yes, continue to Site Clive Facility  which waste was sh	it was genera e 1. hipped C.	Management N	ility shipped  Method Code	D. Total Q	uantity Shipped	I	
site Shipment of Hazar  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to y  UTDS  Site 2	dous Waste  ny of this waste that yes, continue to Site Clive Facility  which waste was sh	it was genera e 1. hipped C.	Management N H13	ility shipped  Method Code	D. Total Q	luantity Shipped	I	
Site Shipment of Hazar  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to solution  UTDS  Site 2  B. EPA ID of facility to solutions	dous Waste ny of this waste that yes, continue to Site Clive Facility which waste was sh 182598898 which waste was sh	it was generate 1.	Management N H13	ility shipped Method Code 2 Method Code	D. Total Q	luantity Shipped	i i	
Site Shipment of Hazar  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to solution  UTDS  Site 2  B. EPA ID of facility to solutions  Site 3	dous Waste ny of this waste that yes, continue to Site Clive Facility which waste was sh 182598898 which waste was sh	it was generate 1.	Management N H13 Management N	ility shipped Method Code 2 Method Code	D. Total Q	luantity Shipped 161 luantity Shipped	i i	



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1	1A	aste	Cha	rac	ነተ ል	rict	

ste Character	istics								
A. Waste De	escription	CONTAMINATED DINTERMITTENT PR		R, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-	TIME OR	
B. EPA Haza	rdous Wa	ste Code(s)	D006 D008 D0	009 D011					
C. State Haz	ardous W	/aste Code(s)	NA						
D. Source Co	ode <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA	
E. Form Cod	e woo	)2	F. Waste M	F. Waste Minimization Code X G. Radioactive Mixed					
H. Quantity	159		UOM 1 Density NA 🔲 lbs/gal 📑 sg						
sita Camanati	on and M	lanagament of Ha	randous Mas	•					
Y V N	Was an	lanagement of Haz y of this waste that e to On-site Proces	t was genera		y treated, di	sposed, and/oi	r recycled (	on-site? If	
Process Sys	tem 1	Management Me	thod Code Quantity						
Process Sys	ocess System 2 Management N			ethod Code Quantit					
site Shipmen	A. Was a	any of this waste the yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or r	
Site 1 Ener	gySolutions	Clive Facility							
B. EPA ID of	facility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Quantity Shipped			
	UTD	982598898		H132	2		159		
Site 2			ï			<u>"</u>			
B. EPA ID of	facility to	which waste was	shipped C.	. Management N	1ethod Code	D. Total Q	uantity Sh	ipped	
Site 3									
B. EPA ID of	facility to	which waste was	shipped C.	. Management N	1ethod Code	D. Total Q	D. Total Quantity Shipped		
mments									
	D AS A RE	ESULT OF DEACTIV	/ATION OF IN	IACTIVE FACILIT	Y				



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	FILTERS, SOLID A				SINS AND SPE	NT CARBON FRO	OM OIL CHAN	IGES AND	
B. EPA Hazar	dous Was	ste Code(s)	D006 D008	B D01	8					
C. State Haza	ardous W	aste Code(s)	NA	NA						
D. Source Co	de <sup>G16</sup>		Manager	Management Method (G25) NA Country Code (G62) NA					NA	
E. Form Code	e W310	)	F. Waste Minimization Code A G. Radioa					ve Mixed	<b>✓</b> Y [	
H. Quantity	0		UOM <sup>1</sup> Density NA				•	☐ lbs	/gal <table-cell-rows> sg</table-cell-rows>	
sita Ganaratio	on and M	anagement of Ha	zardous W	acto						
Y V N	Was any	of this waste that to On-site Proce	t was gene	rate		treated, di	sposed, and/or	r recycled o	on-site? If	
Process System 1 Management M			thod Code			Quantity				
Process System 2 Management N			thod Code			Quantity				
site Shipmen	A. Was a	rdous Waste ny of this waste to yes, continue to S	_	nera	ated at this facil	ity shipped	off-site for trea	atment, dis	sposal, or r	
Site 1 Energ	gySolutions	OI: F ::::								
Site 1 EnergySolutions Clive Facility  B. EPA ID of facility to which waste was										
B. EPA ID of f		which waste was	shipped	C. I	Management M		D. Total Q	uantity Shi	pped	
		•	shipped	C. I	Management M H132		D. Total Q	uantity Shi	ipped	
Site 2	UTDS	which waste was						-		
Site 2 B. EPA ID of f	UTDS	which waste was			H132			156		
Site 2  B. EPA ID of f	UTDS	which waste was	shipped	C. I	H132	lethod Code	D. Total Q	156	ipped	
Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	UTDS	which waste was 082598898 which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	156 Quantity Shi	ipped	
Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	UTDS	which waste was 082598898 which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	156 Quantity Shi	ipped	
Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	UTDS	which waste was 082598898 which waste was	shipped	C. I	H132 Management M	lethod Code	D. Total Q	156 Quantity Shi	ipped	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/aste	Ch	ara/	ኅተ ሰ	ricti	CC

A. Waste De	scription	DRIED PAINT (PAI	NT CHIPS, FIL	TERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING
B. EPA Hazar	rdous Wa	aste Code(s)	D006 D007 E	D008			
C. State Haza	ardous W	/aste Code(s)	NA				
D. Source Co	ode <sup>G06</sup>		Managem	ent Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	e W40	06	F. Waste N	Minimization Code	9 A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ sg
site Generatio	Was an	lanagement of Haz y of this waste tha e to On-site Proce	t was genera	ated at this facility	y treated, d	sposed, and/or	recycled on-site? If y
			•	•	I		
<b>Process Syst</b>	tem 1	Management Me	tnoa Coae		Quantity		
Process Syst	tem 2	Management Me			Quantity		
Process Syst	t of Haza  A. Was a	rdous Waste any of this waste the yes, continue to S	thod Code	erated at this faci	Quantity	off-site for trea	atment, disposal, or re
Process Systems:  site Shipment  Y	t of Haza A. Was a cling? If	Management Me  rdous Waste  any of this waste the yes, continue to Security	thod Code hat was gene Site 1.		Quantity lity shipped		
Process Systems:  site Shipment  Y	t of Haza  A. Was a cling? If gySolutions facility to	rdous Waste any of this waste the yes, continue to S	thod Code hat was gene Site 1.	erated at this faci C. Management N	Quantity lity shipped		atment, disposal, or re uantity Shipped
Process Systems:  site Shipment  Y	t of Haza  A. Was a cling? If gySolutions facility to	Management Me  rdous Waste  any of this waste the yes, continue to Security  which waste was	thod Code hat was gene Site 1.	C. Management M	Quantity lity shipped		uantity Shipped
Process Systems:  site Shipment  Y	t of Haza A. Was a cling? If	Management Me  rdous Waste  any of this waste the yes, continue to Security  which waste was	hat was generated 1.	C. Management M	Quantity lity shipped	e D. Total Q	uantity Shipped
Process Systems:  site Shipment  Y	t of Haza A. Was a cling? If	Management Me  rdous Waste  any of this waste the yes, continue to See Clive Facility  which waste was 1982598898	hat was generated 1.	C. Management N H132	Quantity lity shipped	e D. Total Q	uantity Shipped 152
Process Systems:  site Shipment  Y N  Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	t of Haza A. Was a cling? If gySolutions facility to	Management Me  rdous Waste  any of this waste the yes, continue to See Clive Facility  which waste was 1982598898	thod Code  hat was generated 1.  shipped (	C. Management N H132	Quantity  lity shipped  lethod Code	D. Total Q	uantity Shipped 152

### 4. Cor

NA		



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Desc		FILTERS, SOLID AI			SINS AND SPE	ENT CARBON FRO	M OIL CHANGES AND		
B. EPA Hazard	ous Wa		D006 D008 D0						
C. State Hazar	dous W	/aste Code(s)	NA						
D. Source Cod	e <sup>G16</sup>		Manageme	nt Method (G25	) NA	Country Code	Country Code (G62)		
E. Form Code	W3 <sup>2</sup>	10	F. Waste Minimization Code A			G. Radioacti	ve Mixed 🗸 Y 🗌 N		
H. Quantity	148		UOM 1	Density	NA		☐ lbs/gal ☐ sg		
n-site Generation	n and M	lanagement of Haz	ardous Was	te					
□ Y 🗸 N	Was an		t was genera		y treated, di	sposed, and/or	recycled on-site? If yes		
Process Syste	m 1	Management Met	thod Code		Quantity				
<b>Process Syste</b>	Process System 1 Management N  Process System 2 Management N				Quantity				
off-site Shipment	of Haza	rdous Waste							
		any of this waste th f yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	itment, disposal, or rec		
Site 1 Energy	Solutions	Clive Facility							
B. EPA ID of fa		which waste was	shipped C.	Management M		D. Total Q	uantity Shipped		
	UTD	982598898		H132	2		148		
Site 2  B. EPA ID of fa	cility to	which waste was	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shipped		
Site 3									
	cility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped		
omments									
NA									
1									

i i												
EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description		ICES (LAMPS, TI	HERMOSTATS, CF	RTS, ETC.) FRO	M OTHER ONE-T	TIME OR INTERMITTE	ENT
B. EPA Hazardous V	FROOLSSES	D006 D008 D0	09 D010				
C. State Hazardous	Waste Code(s)	NA					
D. Source Code G	9	Managemer	nt Method (G25	5) NA	Country Cod	e (G62) NA	
E. Form Code W	320	F. Waste Mi	nimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed 🗸 Y	/ <u> </u>
H. Quantity 10	0	UOM 1	Density	NA		☐ lbs/gal ☐	r sg
site Generation and	Management of Ha	zardous Wast	۵				
☐ Y 🔽 N Was a	ny of this waste tha	it was generat		y treated, di	sposed, and/or	r recycled on-site	? If y
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code		Quantity			
site Shipment of Haz	ardous Waste		ated at this fac		off-site for trea	atment, disposal.	or r
Y N A. Was		hat was gener	ated at this fac		off-site for trea	atment, disposal,	orr
Y N A. Was	ardous Waste s any of this waste the standard st	hat was gener Site 1.	ated at this faci	ility shipped		atment, disposal, quantity Shipped	orr
Y N A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility to	ardous Waste s any of this waste the standard st	hat was gener Site 1.		ility shipped			or r
Y N A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility to	ardous Waste sany of this waste to If yes, continue to Sons Clive Facility to which waste was	hat was gener Site 1.	Management N	ility shipped		uantity Shipped	orr
✓ Y N A. Was cling?  Site 1 EnergySolutio  B. EPA ID of facility to	ardous Waste s any of this waste the lifyes, continue to Some Clive Facility so which waste was 10982598898	hat was gener Site 1. shipped C.	Management N	ility shipped	D. Total Q	uantity Shipped	orr
Site 1 EnergySolutio  B. EPA ID of facility to Site 2	ardous Waste s any of this waste the lifyes, continue to Some Clive Facility so which waste was 10982598898	hat was gener Site 1. shipped C.	Management N	ility shipped	D. Total Q	luantity Shipped 144	orr
Site 1 EnergySolution B. EPA ID of facility to Site 2 B. EPA ID of facility to Site 2	ardous Waste any of this waste the same of this waste the same of this waste the same of t	hat was gener Site 1.  shipped C.  shipped C.	Management N	Aethod Code  Aethod Code	D. Total Q	luantity Shipped 144	orr
Site 1 EnergySolutio B. EPA ID of facility to  Site 2 B. EPA ID of facility to  Site 3 B. EPA ID of facility to	ardous Waste any of this waste the same of this waste the same of this waste the same of t	hat was gener Site 1.  shipped C.  shipped C.	Management N H13: Management N	Aethod Code  Aethod Code	D. Total Q	144 Luantity Shipped	orn
Site 1 EnergySolution B. EPA ID of facility to Site 2 B. EPA ID of facility to Site 3	ardous Waste s any of this waste the same of this waste the same of the same o	hat was gener Site 1.  shipped C.  shipped C.  shipped C.	Management N  Management N  Management N	Method Code  Method Code	D. Total Q	144 Luantity Shipped	orri



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1	1A	/aste	Cha	rac	ተ	rict	100

	A. Waste De		DRIED PAINT (PAI	NT CHIPS, FI	ILTERS, AIR FILTERS,	OTHER) FROM	1 PAINTING AND (	COATING
	B. EPA Haza	•		D006 D007	D008			
	C. State Haz	ardous W	/aste Code(s)	NA				
	D. Source Co		•	Manager	ment Method (G25	) NA	Country Code	(G62) NA
	E. Form Cod		06	<u> </u>	Minimization Code	-	G. Radioactiv	
	H. Quantity			UOM	1 Density	NA		☐ lbs/gal ☐ sg
<u>≀.</u> Ωn-	site Generation	on and M	lanagement of Haz	zardous W:	aste			
0	Y V N	Was an		t was gene	rated at this facilit	y treated, dis	sposed, and/or	recycled on-site? If yes,
	Process Syst	tem 1	Management Me	thod Code		Quantity		
	Process Syst	tem 2	Management Me	thod Code		Quantity		
3. Off	-site Shipmen	t of Haza	rdous Waste					
	✓ Y □ N		any of this waste th	_	nerated at this faci	lity shipped	off-site for trea	tment, disposal, or recy-
	Site 1 Ener	gySolutions	Clive Facility					
	B. EPA ID of	facility to	which waste was	shipped	C. Management M	1ethod Code	D. Total Q	uantity Shipped
		UTE	982598898		H132	2		140
	Site 2							
	Site 2			·				
		facility to	which waste was	shipped	C. Management M	Nethod Code	D. Total Q	uantity Shipped
		facility to	which waste was	shipped	C. Management N	lethod Code	D. Total Q	uantity Shipped
	B. EPA ID of		which waste was so		C. Management N			uantity Shipped uantity Shipped
	B. EPA ID of				-			
l. Cor	B. EPA ID of				-			

### 4. Cor

NA			

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/acte	Cha	racti	eristics

A. Waste Description	n DRIED PAINT (PA	INT CHIPS, FILT	TERS, AIR FILTERS,	OTHER) FROM	PAINTING AND	COATING
B. EPA Hazardous V	Vaste Code(s)	D006 D007 D0	008			
C. State Hazardous	Waste Code(s)	NA				
D. Source Code G	06	Manageme	ent Method (G25	) NA	Country Code	e (G62) NA
E. Form Code W	406	F. Waste M	linimization Code	A e	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity 13	4	UOM 1	Density 1	NA	•	☐ lbs/gal ☐ sg
site Generation and	Management of Ha	zardous Was	to			
☐ Y ✓ N Was a		t was genera		/ treated, dis	sposed, and/or	r recycled on-site? If
Process System 1	Management Me	thod Code		Quantity		
Process System 2	Management Me	thod Code		Quantity		
-site Shipment of Ha	zardous Waste					
	s any of this waste t If yes, continue to S	_	rated at this facil	ity shipped	off-site for trea	atment, disposal, or r
Site 1 EnergySolution						
Site 1 EllergySolution	ns Clive Facility	Ĭ			ï	
B. EPA ID of facility	to which waste was	shipped C	. Management M		D. Total Q	uantity Shipped
B. EPA ID of facility	-	shipped C.	. Management M		D. Total Q	uantity Shipped
B. EPA ID of facility	to which waste was					
B. EPA ID of facility  U'  Site 2	to which waste was		H132			134
B. EPA ID of facility  U'  Site 2	to which waste was		H132			134
B. EPA ID of facility  U  Site 2  B. EPA ID of facility	to which waste was	shipped C	H132	lethod Code	D. Total Q	134
B. EPA ID of facility U' Site 2 B. EPA ID of facility Site 3	to which waste was	shipped C	H132 . Management M	lethod Code	D. Total Q	134 uantity Shipped
B. EPA ID of facility U' Site 2 B. EPA ID of facility Site 3	to which waste was	shipped C	H132 . Management M	lethod Code	D. Total Q	134 uantity Shipped
B. EPA ID of facility  Site 2  B. EPA ID of facility  Site 3  B. EPA ID of facility	to which waste was	shipped C	H132 . Management M	lethod Code	D. Total Q	134 uantity Shipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	cription	FILTERS, SOLID AI			SINS AND SPE	NT CARBON FRO	OM OIL CHANGES AND
B. EPA Hazaro	dous Wa			018 D022 D039			
C. State Haza	rdous W	aste Code(s)	NA				
D. Source Cod	de <sup>G16</sup>		Manageme	ent Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	W31	0	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	129		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatio	n and M	anagement of Haz	ardous Wast	te			
Y V N	Was any		t was genera		y treated, di	sposed, and/or	recycled on-site? If y
Process Syste	em 1	Management Met	hod Code		Quantity		
Process Syste	em 2	Management Met	thod Code		Quantity		
-site Shipment	of Haza	rdous Waste					
		iny of this waste the yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r
Site 1 Energy	ySolutions	Clive Facility					
B. EPA ID of fa	cility to	which waste was	shipped C.	. Management M	1ethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132	2		129
Site 2  B. EPA ID of fa	cility to	which waste was	shipped C.	. Management N	1ethod Code	D. Total O	uantity Shipped
	,						
Site 3							
	acility to	which waste was	shipped C.	. Management M	1ethod Code	D. Total Q	uantity Shipped
	acility to	which waste was s	shipped C.	. Management N	1ethod Code	D. Total Q	uantity Shipped
	acility to	which waste was s	shipped C.	. Management N	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of fa	acility to	which waste was s	shipped C.	. Management N	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of fa	acility to	which waste was s	shipped C.	. Management N	1ethod Code	D. Total Q	uantity Shipped

9 8 2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	PROCESSES	ES (LAMPS, TH	HERMOSTATS, C	RTS, ETC.) FRO	M OTHER ONE-T	TIME OR INTERMIT	TENT			
B. EPA Hazardous Was	te Code(s)	0006 D007 D00	08							
C. State Hazardous Wa	este Code(s)	NA								
D. Source Code G19	N	Managemer	nt Method (G25	5) NA	Country Cod	e (G62) NA				
E. Form Code W320	F	Waste Mi	nimization Cod	e <sup>A</sup>	G. Radioactive Mixed					
H. Quantity 127	U	JOM 1	Density	NA		☐ lbs/gal [	□^ s			
site Consystian and Ma	magament of Horar	udawa Mash	_							
:	of this waste that we to On-site Process S	vas generat		ty treated, di	sposed, and/o	r recycled on-site	e? If			
Process System 1	Management Metho	od Code		Quantity						
	Managamant Mathe	od Code		Quantity		· · · · · · · · · · · · · · · · · · ·				
site Shipment of Hazar				Quantity	- ff -: t- f t		1			
site Shipment of Hazar	dous Waste ny of this waste that yes, continue to Site	t was genera	ated at this fac		off-site for trea	atment, disposal	l, or			
site Shipment of Hazar  Y \Boxedown N A. Was a cling? If	dous Waste  ny of this waste that yes, continue to Site  Clive Facility	t was genera e 1.	ated at this fac Management N	ility shipped		atment, disposal				
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site  Clive Facility	t was genera e 1.		ility shipped						
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was shi	t was genera e 1.	Management N	ility shipped		uantity Shipped				
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was ship 82598898	t was general 1.	Management N	ility shipped  Method Code	D. Total Q	uantity Shipped	l			
site Shipment of Hazar  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to UTDS  Site 2	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was ship 82598898	t was general 1.	Management N	ility shipped  Method Code	D. Total Q	tuantity Shipped	l			
site Shipment of Hazar  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to solution  UTDS  Site 2  B. EPA ID of facility to solutions	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was ship  82598898  which waste was ship	t was generate 1.	Management N	ility shipped  Method Code  2  Method Code	D. Total Q	tuantity Shipped	I			
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to solution  UTDS  Site 2  B. EPA ID of facility to solutions  Site 3	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was ship  82598898  which waste was ship	t was generate 1.	Management N H13 Management N	ility shipped  Method Code  2  Method Code	D. Total Q	tuantity Shipped 127 tuantity Shipped	I			

8 2



1	۱A.	/acta	('ha	racto	ristics

A. Waste De	scription	BATTERIES, BATT REPLACEMENT	ERY PARTS,	COI	RES, CASINGS FR	OM OIL CHAN	GES AND FILTER	R OR BATTERY
B. EPA Hazar	dous Was	te Code(s)	D008					
C. State Haza	ardous Wa	aste Code(s)	NA					
D. Source Co	de <sup>G16</sup>		Managem	nen <sup>.</sup>	t Method (G25)	NA	Country Cod	e (G62) NA
E. Form Code	e W309	)	F. Waste I	Mir	nimization Code	, A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	62		UOM 1		Density N	NA .		☐ lbs/gal ☐ sa
cita Canaratio	on and Ma	anagement of Ha	rardaus Ma	cto				
Y V N	Was any		t was gener	ate		treated, dis	sposed, and/o	recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
<b>Process Syst</b>	em 2	Management Me	thod Code			Quantity		
site Shipmen			nat was gen	era	nted at this facil	ity shipped	off-site for trea	atment, disposal, or
		yes, continue to S	ite 1.					
		Clive Facility	[				I	
B. EPA ID of 1		which waste was	shipped	C. N	Management M H132		D. Total Q	uantity Shipped  118
	0150	0200000			11102			110
Site 2								
Site 2 B. EPA ID of f	acility to	which waste was	shipped	C. N	Management M	lethod Code	D. Total O	uantity Shipped
	facility to	which waste was	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of f	·	which waste was			Management M Management M			uantity Shipped
B. EPA ID of f	·							
B. EPA ID of f	·							

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	DRIED PAINT (PA	AINT CHIPS, FILT	TERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING
B. EPA Hazaı	dous Wa	ste Code(s)	D006 D007 D	008			
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G06</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W400	6	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y
H. Quantity	0		UOM 1	Density	NA	•	☐ lbs/gal ☐ˆ:
Y V N	Was any	anagement of Horizonte of this waste the eto On-site Proc	at was genera		y treated, d	isposed, and/o	r recycled on-site? I
Process Syst	em 1	Management M	ethod Code		Quantity		
Process Syst	em 2	Management M	ethod Code		Quantity		
✓ Y 🔲 N	A. Was a	rdous Waste ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, o
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, o
Site 1 Ener	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	_	uantity Shipped
Site 1 Ener	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		1ethod Code	_	
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped
Site 1 Enem B. EPA ID of t Site 2 B. EPA ID of t	cling? If gySolutions facility to UTD	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M	1ethod Code	e D. Total Q	luantity Shipped 118
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	118 Luantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.  s shipped C s shipped C	. Management M	Method Code  Method Code	D. Total Q	luantity Shipped 118
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	118 Luantity Shipped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	118 Luantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	FILTERS, SOLID A INTERMITTENT PI		ION EXCHANGE RES	SINS AND SPI	ENT CARBON FRO	OM OTHER ON	IE-TIME OR
B. EPA Hazaı	dous Wa	aste Code(s)	D018					
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de <sup>G19</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Cod	e W31	10	F. Waste M	linimization Code	9 A	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity	115		UOM 1	Density <sup>1</sup>	NA	•	☐ lbs/{	gal 🖵 sg
site Generatio	on and M	lanagement of Ha	zardous Was	te.				
Y V N	Was an	y of this waste that te to On-site Proce	t was genera		y treated, d	isposed, and/o	r recycled or	n-site? If y
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	em 2	Management Me	thod Code		Quantity			
site Shipmen	A. Was a	any of this waste t	_	erated at this faci	lity shipped	off-site for tre	atment, disp	osal, or r
✓ Y □ N	A. Was a cling? If		_	erated at this faci	lity shipped	off-site for tre	atment, disp	oosal, or r
Y N N	A. Was a cling? If	any of this waste the second of this waste to S	Site 1.	erated at this faci			atment, disp Quantity Ship	
Y N N	A. Was a cling? If	any of this waste the fyes, continue to Security	Site 1.		lethod Cod			
Y N  Site 1 Enem  B. EPA ID of t	A. Was a cling? If	any of this waste the fyes, continue to State Clive Facility which waste was 1982598898	shipped C	Management M	1ethod Cod	e D. Total C	Quantity Ship	pped
Y N  Site 1 Enem  B. EPA ID of t	A. Was a cling? If	any of this waste the fyes, continue to Security which waste was	shipped C	Management N	1ethod Cod	e D. Total C	Quantity Ship	pped
Y N  Site 1 Enem  B. EPA ID of the Site 2	A. Was a cling? If	any of this waste the fyes, continue to State Clive Facility which waste was 1982598898	shipped C	Management M	1ethod Cod	e D. Total C	Quantity Ship	pped
Y N  Site 1 Ener B. EPA ID of t  Site 2 B. EPA ID of t	A. Was a cling? If gySolutions of acility to	any of this waste the fyes, continue to State Clive Facility which waste was 1982598898	shipped C	Management M	lethod Code	e D. Total C	Quantity Ship	pped
Y N  Site 1 Ener B. EPA ID of t  Site 2 B. EPA ID of t	A. Was a cling? If gySolutions of acility to	any of this waste the fyes, continue to State of	shipped C	Management N H132 Management N	lethod Code	e D. Total C	Quantity Ship 115 Quantity Ship	pped
Y N  Site 1 Ener B. EPA ID of t  Site 2 B. EPA ID of t	A. Was a cling? If gySolutions of acility to	any of this waste the fyes, continue to State of	shipped C	Management N H132 Management N	lethod Code	e D. Total C	Quantity Ship 115 Quantity Ship	pped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	A. Was a cling? If gySolutions  Facility to Gracility	any of this waste the fyes, continue to State of	shipped C shipped C shipped C	Management M H132 Management M Management M	1ethod Cod	e D. Total C	Quantity Ship 115 Quantity Ship	pped



1	1A	/acte	Cha	racti	eristics

A \A/a a+ a D -	corin±!	DRIED PAINT (PA	INT CHIPS. FIL	TERS, AIR FILTERS,	OTHER) FROM	A PAINTING AND	COATING	
A. Waste De					OTTLET, TTO	W174W11W07W0		
B. EPA Hazar	dous Wa	ste Code(s)	D006 D007 D	0008				
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de <sup>G06</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Code	e W40	06	F. Waste N	Minimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity	114		UOM 1	Density	NA		☐ lbs	/gal 🗖 sg
site Generatio	on and M	lanagement of Ha	zardous Was	ste				
Y V N	Was an	y of this waste that e to On-site Proce	at was genera	ated at this facilit	y treated, di	sposed, and/oi	r recycled	on-site? If y
<b>Process Syst</b>	em 1	Management Me	ethod Code		Quantity			
Process Syst	em 2	Management Me	thod Code		Quantity			
		•	_	erated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or re
Site 1 Energ	cling? If	any of this waste to see the s	_	erated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or re
	cling? If	yes, continue to	Site 1.	erated at this faci			atment, dis	
	cling? If	Yes, continue to S	Site 1.		1ethod Code			
B. EPA ID of t	cling? If	Clive Facility which waste was	shipped C	C. Management M	1ethod Code	D. Total Q	uantity Sh 114	ipped
B. EPA ID of t	cling? If	yes, continue to secure Facility which waste was	shipped C	C. Management M	1ethod Code	D. Total Q	uantity Sh	ipped
B. EPA ID of t	cling? If	Clive Facility which waste was	shipped C	C. Management M	1ethod Code	D. Total Q	uantity Sh 114	ipped
B. EPA ID of f	cling? If gySolutions facility to UTD facility to	Clive Facility which waste was	shipped C	C. Management M	Method Code  Method Code	D. Total Q	uantity Sh 114	ipped
B. EPA ID of f	cling? If gySolutions facility to UTD facility to	e Clive Facility  which waste was 1982598898  which waste was	shipped C	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	uantity Sh 114 uantity Sh	ipped
B. EPA ID of f	cling? If gySolutions facility to UTD facility to	e Clive Facility  which waste was 1982598898  which waste was	shipped C	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	uantity Sh 114 uantity Sh	ipped
B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	cling? If gySolutions facility to UTD facility to	e Clive Facility  which waste was 1982598898  which waste was	shipped C	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	uantity Sh 114 uantity Sh	ipped
B. EPA ID of f Site 2 B. EPA ID of f Site 3 B. EPA ID of f	cling? If gySolutions facility to UTD facility to	e Clive Facility  which waste was 1982598898  which waste was	shipped C	C. Management N H132 C. Management N	Method Code  Method Code	D. Total Q	uantity Sh 114 uantity Sh	ipped



1	1A	/acte	Cha	racti	eristics

A. Waste Desc	cription	COMPRESSED GA OR PRODUCTS	SES FROM DI	SCARDING OFF-SPI	ECIFICATION,	OUT-OF-DATE, AI	ND/OR UNUSED CHEMIC
B. EPA Hazard	lous Wa	ste Code(s)	D001 D003 E	0005 D039			
C. State Hazar	dous W	aste Code(s)	NA				
D. Source Cod	le <sup>G11</sup>		Managem	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	W80	1	F. Waste N	Minimization Code	e <sup>A</sup>	G. Radioacti	ve Mixed 🗌 Y 🗸
H. Quantity	56		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatior	n and M	anagement of Haz	zardous Was	ste			
□ Y 🗸 N	Was any		t was genera	ated at this facilit	y treated, di	sposed, and/o	r recycled on-site? If
<b>Process Syste</b>	m 1	Management Met	thod Code		Quantity		
<b>Process Syste</b>	em 2	Management Met	thod Code		Quantity		
-site Shipment	of Hazaı	dous Waste					
✓ Y □ N /	Δ Was a						
C		ny of this waste the yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or r
	cling? If	-	_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or r
Site 1 Clean	cling? If Harbors D	yes, continue to S eer Park, LLC which waste was s	ite 1.	C. Management N	Nethod Code		uantity Shipped
Site 1 Clean  B. EPA ID of fa	cling? If Harbors D	yes, continue to S eer Park, LLC	ite 1.		Nethod Code		·
Site 1 Clean  B. EPA ID of fa  Site 2	cling? If Harbors D cility to	yes, continue to S eer Park, LLC which waste was s	shipped (	C. Management N	Method Code	e D. Total Q	uantity Shipped
Site 1 Clean  B. EPA ID of fa  Site 2	cling? If Harbors D cility to	yes, continue to S eer Park, LLC which waste was s 055141378	shipped (	C. Management N H040	Method Code	e D. Total Q	tuantity Shipped
Site 1 Clean  B. EPA ID of fa  Site 2	cling? If Harbors D cility to	yes, continue to S eer Park, LLC which waste was s 055141378	shipped (	C. Management N H040	Method Code	e D. Total Q	tuantity Shipped
Site 1 Clean B. EPA ID of fa Site 2 B. EPA ID of fa Site 3	cling? If Harbors D cility to TXDO	yes, continue to S eer Park, LLC which waste was s 055141378	shipped (	C. Management N H040	Nethod Code	D. Total Q	tuantity Shipped
Site 1 Clean B. EPA ID of fa Site 2 B. EPA ID of fa Site 3	cling? If Harbors D cility to TXDO	yes, continue to S eer Park, LLC which waste was s 055141378 which waste was s	shipped (	C. Management N H040 C. Management N	Nethod Code	D. Total Q	tuantity Shipped  112  tuantity Shipped
Site 1 Clean I B. EPA ID of fa Site 2 B. EPA ID of fa Site 3 B. EPA ID of fa	cling? If Harbors D cility to TXDO	yes, continue to S eer Park, LLC which waste was s 055141378 which waste was s	shipped (	C. Management N H040 C. Management N	Nethod Code	D. Total Q	tuantity Shipped  112  tuantity Shipped
Site 1 Clean B. EPA ID of fa Site 2 B. EPA ID of fa Site 3	cling? If Harbors D cility to TXDO	yes, continue to S eer Park, LLC which waste was s 055141378 which waste was s	shipped (	C. Management N H040 C. Management N	Nethod Code	D. Total Q	tuantity Shipped  112  tuantity Shipped



1	Macta	Chara	cteristi	cc

A. Waste De.	scription	DRIED PAINT (PA	AINT CHIPS, FILTE	ERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING	
B. EPA Hazar	dous Wa	este Code(s)	D006 D007 D0	008				
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de <sup>G06</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Code	e W40	06	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	109		UOM 1	Density	NA	•	☐ lbs	/gal 🖺 s
ite Generatio	Was an	lanagement of H y of this waste the te to On-site Proc	at was generat		y treated, d	isposed, and/o	r recycled	on-site? If
Process Syst		Management M	•		Quantity			
Process Syst		Management M			Quantity			
site Shipment		rdous Waste	that was gener	rated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or
✓ Y □ N	A. Was a		_	rated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or
Y N N	A. Was a cling? If	any of this waste f yes, continue to	Site 1.	rated at this faci			atment, dis	
Y N N	A. Was a cling? It	any of this waste f yes, continue to clive Facility	Site 1.		Nethod Code			
Y N N	A. Was a cling? It	any of this waste f yes, continue to s Clive Facility which waste was	Site 1.	Management M	Nethod Code		Quantity Sh	
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? It	any of this waste f yes, continue to s Clive Facility which waste was	s shipped C.	Management M	Method Codo	e D. Total O	Quantity Sh	ipped
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? It	any of this waste f yes, continue to s Clive Facility which waste was 1982598898	s shipped C.	Management N	Method Codo	e D. Total O	Quantity Sh	ipped
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? In gySolutions  Facility to UTC	any of this waste f yes, continue to s Clive Facility which waste was 1982598898	s shipped C.	Management N	Nethod Code 2 Nethod Code	e D. Total O	Quantity Sh	ipped
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? In gySolutions  Facility to UTC	any of this waste f yes, continue to s Clive Facility which waste was 1982598898	s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	e D. Total O	Quantity Sh 109 Quantity Sh	ipped
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3 B. EPA ID of f	A. Was a cling? In gySolutions  Facility to UTC	any of this waste f yes, continue to s Clive Facility which waste was 1982598898	s shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	e D. Total O	Quantity Sh 109 Quantity Sh	ipped



1	1A	/acte	Cha	racti	eristics

A. Waste Descri	iption	DRIED PAINT (PAI	NT CHIPS, FIL	LTER	S, AIR FILTERS	S, C	OTHER) FROM	I PAINTIN	IG AND	COATING	
B. EPA Hazardo	us Was	ste Code(s)	D006 D007 I	D008							
C. State Hazard	ous W	aste Code(s)	NA								
D. Source Code	G06		Managem	nent	Method (G2	5)	NA	Count	ry Cod	e (G62)	NA
E. Form Code	W406	5	F. Waste I	Mini	mization Co	de	Α	G. Ra	dioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	109		UOM 1		Density	N	IA	•		☐ lbs	/gal 🗖 sg
-site Generation a	and Ma	anagement of Ha	zardous Wa	octo							
□ Y 🔽 N W	/as any	of this waste that to On-site Proce	t was gener	rated	d at this facil	ity	treated, dis	sposed,	and/or	recycled	on-site? If
Process System	າ 1	Management Me	thod Code				Quantity				
Process System	n 2	Management Me	thod Code				Quantity				
-site Shipment of	f Hazar	dous Waste									
		ny of this waste t yes, continue to S	_	erat	ed at this fa	cili	ity shipped o	off-site	for trea	atment, di	sposal, or i
Site 1 EnergySo	olutions	Clive Facility									
B. EPA ID of faci	lity to	which waste was	shipped (	C. M	anagement	Me	ethod Code	D. 1	Γotal Q	uantity Sh	ipped
	UTD	982598898			H1	32				109	
Site 2	ility to	which waste was	shinned	C M	anagement	M	ethod Code	In 1	Total O	uantity Sh	inned
B. El A lo ol laci	inty to	Willell Waste Was	зпррси	C. 1V	anagement		- Ciriou couc	J.	iotai Q	duritity 311	<del>тррси</del>
Site 3								<u> </u>			
B. EPA ID of faci	lity to	which waste was	shipped	C. M	lanagement	M	ethod Code	D. 7	Γotal Q	uantity Sh	ipped
nments											
mments NA											



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste De	scription	COMPRESSED GA	ASES FROM D	DISC	ARDING OFF-SPE	CIFICATION, O	OUT-OF-DATE, AN	ND/OR UNUSED CHEMIC
B. EPA Hazar	dous Was	ste Code(s)	D001 D003	ŀ				
C. State Haza	ardous Wa	aste Code(s)	NA					
D. Source Co	de <sup>G11</sup>		Managen	nen	t Method (G25)	) NA	Country Cod	e (G62) NA
E. Form Code	e W801		F. Waste	Mir	nimization Code	, A	G. Radioacti	ve Mixed 🔲 Y 🔽
H. Quantity	105		UOM 1	1	Density N	NA .		☐ lbs/gal ☐ sg
sita Ganaratio	n and M	anagement of Ha	zardous Wa	acto				
Y V N	Was any		t was gene	rate		treated, di	sposed, and/or	r recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
Process Syst	em 2	Management Me	thod Code			Quantity		
site Shipmen	A. Was a		_	nera	ated at this facil	ity shipped	off-site for trea	atment, disposal, or
Site 1 Clear	n Harbors De	eer Park, LLC						
B. EPA ID of f	acility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of f		which waste was	shipped	C. I	Management M		D. Total Q	uantity Shipped
B. EPA ID of f			shipped	C. 1			D. Total Q	,
Site 2	TXD0							,
Site 2	TXD0	55141378			H040			105
Site 2  B. EPA ID of f	TXD0	55141378	shipped	C. 1	H040	lethod Code	D. Total Q	105
Site 2  B. EPA ID of f	TXD0	which waste was	shipped	C. 1	H040 Management M	lethod Code	D. Total Q	105 Luantity Shipped
Site 2  B. EPA ID of f	TXD0	which waste was	shipped	C. 1	H040 Management M	lethod Code	D. Total Q	105 Luantity Shipped
Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	TXD0	which waste was	shipped	C. 1	H040 Management M	lethod Code	D. Total Q	105 Luantity Shipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descrip	tion	ELECTRICAL DEVI	ICES (LAMPS, T	HERMOSTATS, CF	RTS, ETC.) FRO	M OTHER ONE-T	TIME OR INTE	RMITTENT
B. EPA Hazardous		PROCESSES ste Code(s)	D006 D007 D0	08				
C. State Hazardou	us M/s	este Code(s)	NA					
	G19	date code(a)	Managama	at Mathad (C2F	) NA	Country Cod	o (CC3)	NA
E. Form Code	W320	)		nt Method (G25	1	G. Radioacti		V Y
H. Quantity	47		UOM 1	T	NA	G. Kauloacti	1	/gal 🔲 sg
11. Quantity	•••		OOW .	Delisity			L 103/	gai 🗀 3g
site Generation an	nd Ma	anagement of Haz	zardous Wast	e				
	-	of this waste that to On-site Proces	_	ed at this facilit	y treated, di	sposed, and/o	r recycled c	on-site? If y
Process System 1	1	Management Met	thod Code		Quantity			
Process System 2	2	Management Met	thod Code		Quantity			
site Shipment of F		dous Waste		rated at this faci	,	off-site for trea	atment dis	nosal or r
Y N A. W	Vas ai		nat was gener	ated at this faci	,	off-site for trea	atment, dis	posal, or r
Y N A. W	Vas ar g? If	dous Waste ny of this waste th yes, continue to S Clive Facility	nat was gener ite 1.	ated at this faci	lity shipped		atment, dis	
Y N A. W cling Site 1 EnergySolu	Vas arg? If value of the value	dous Waste ny of this waste th yes, continue to S Clive Facility	nat was gener ite 1.		lity shipped			
Y N A. W cling Site 1 EnergySolu	Vas arg? If value of the value	dous Waste  ny of this waste th  yes, continue to S  Clive Facility  which waste was s	nat was gener ite 1.	Management N	lity shipped		uantity Shi	
Y N A. W cling Site 1 EnergySolu B. EPA ID of facilit	Vas al g? If valutions of ty to value	dous Waste  ny of this waste the yes, continue to Section of this waste the yes, continue to Section of the yes, continue to S	nat was gener ite 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Shi	pped
Site 1 EnergySolu  B. EPA ID of facilit  Site 2	Vas al g? If valutions of ty to value	dous Waste  ny of this waste the yes, continue to Section of this waste the yes, continue to Section of the yes, continue to S	nat was gener ite 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Shi 103	pped
Site 1 EnergySolu  B. EPA ID of facilit  Site 2  B. EPA ID of facilit	Vas arg? If valuations (	dous Waste ny of this waste th yes, continue to S Clive Facility which waste was s 182598898	nat was generite 1. shipped C. shipped C.	Management N	lity shipped of the little of	D. Total Q	uantity Shi 103	pped
Site 1 EnergySolu  B. EPA ID of facilit  Site 2  B. EPA ID of facilit  Site 3	Vas arg? If valuations (	dous Waste ny of this waste th yes, continue to S Clive Facility which waste was s 182598898	nat was generite 1. shipped C. shipped C.	Management N H133 Management N	lity shipped of the little of	D. Total Q	luantity Shi 103 luantity Shi	pped
Site 1 EnergySolu  B. EPA ID of facilit  Site 2  B. EPA ID of facilit  Site 3  B. EPA ID of facilit	Vas all g? If y utions (ty to y UTD9)	dous Waste ny of this waste th yes, continue to S Clive Facility which waste was s 182598898	shipped C. shipped C.	Management N  H13:  Management N  Management N	lity shipped of the lity s	D. Total Q	luantity Shi 103 luantity Shi	pped



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1	1A	/aste	Cha	rac	ተ	rict	100

A. Waste Description	n DRIED PAINT (F	PAINT CHIPS, FILTE	ERS, AIR FILTERS,	OTHER) FROM	I PAINTING AND	COATING	
B. EPA Hazardous V	/aste Code(s)	D006 D007 D0	08				
C. State Hazardous	Waste Code(s)	NA					
D. Source Code G	06	Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code W	406	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	2	UOM 1	Density	NA		☐ lbs/g	gal 🔲 s
			_				
	ny of this waste to nue to On-site Pro	hat was generat		y treated, di	sposed, and/or	r recycled or	n-site? If
Process System 1	Management N	Method Code		Quantity			
Process System 2	Management N	Method Code		Quantity			
site Shipment of Ha	ardous Waste		rated at this faci		off site for tree	atmont disn	osal or
site Shipment of Ha  ✓ Y	ardous Waste sany of this waste If yes, continue to	e that was gener	rated at this faci		off-site for trea	atment, disp	osal, or
site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution	eardous Waste s any of this waste If yes, continue to	e that was gener o Site 1.		lity shipped	_	·	
Site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility	eardous Waste s any of this waste If yes, continue to	e that was gener o Site 1.	rated at this faci Management N	lity shipped	_	atment, disp quantity Ship	
Site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility	eardous Waste s any of this waste If yes, continue to this Clive Facility to which waste was	e that was gener o Site 1.	Management M	lity shipped	_	uantity Ship	
Site Shipment of Ha  Y Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility	ardous Waste s any of this waste If yes, continue to the Solive Facility to which waste was TD982598898	e that was gener o Site 1. as shipped C.	Management M	lity shipped lethod Code	D. Total Q	uantity Ship	ped
Site Shipment of Ha  Y Y N A. Wa cling?  Site 1 EnergySolution  B. EPA ID of facility  U  Site 2	ardous Waste s any of this waste If yes, continue to the Solive Facility to which waste was TD982598898	e that was gener o Site 1. as shipped C.	Management N	lity shipped lethod Code	D. Total Q	luantity Ship 102	ped
Site Shipment of Ha  Y Y N A. Wa cling?  Site 1 EnergySolution B. EPA ID of facility  U  Site 2 B. EPA ID of facility	ardous Waste s any of this waste If yes, continue to the same of this waste If yes, continue to the same of this waste was the same of this waste was the same of this waste waste to which waste waste to which waste waste	e that was gener o Site 1.  as shipped C.  as shipped C.	Management N	lity shipped  lethod Code	D. Total Q	luantity Ship 102	ped
Site Shipment of Ha  Y N A. Wa cling?  Site 1 EnergySolution B. EPA ID of facility  U  Site 2 B. EPA ID of facility  Site 3	ardous Waste s any of this waste If yes, continue to the same of this waste If yes, continue to the same of this waste was the same of this waste was the same of this waste waste to which waste waste to which waste waste	e that was gener o Site 1.  as shipped C.  as shipped C.	Management N H132 Management N	lity shipped  lethod Code	D. Total Q	luantity Ship 102 luantity Ship	ped



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1	1A	aste	Cha	rac	ነተ ል	rict	

1. Wa	ste Character	istics							
	A. Waste De	escription	ELECTRICAL DEVI	CES (LAMPS, 1	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTE	ERMITTENT
	B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	009 D010 D011				
	C. State Haz	ardous W	/aste Code(s)	NA					
	D. Source Co	ode <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
	E. Form Cod	e W32	20	F. Waste M	inimization Code	e A	G. Radioactiv	ve Mixed	<b>✓</b> Y □ N
	H. Quantity	93		UOM 1	Density	NA		☐ lbs	/gal 🗖 sg
2 On	sita Ganarati	on and M	lanagement of Haz	ardous Was	to				
2. 011-	Y V N	Was an	y of this waste that te to On-site Proces	t was genera		y treated, dis	sposed, and/or	recycled o	on-site? If yes,
	Process Sys	tem 1	Management Met	thod Code		Quantity			
	Process Sys	tem 2	Management Met	thod Code		Quantity			
3. Off	-site Shipmen	A. Was	any of this waste th	_	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or recy-
	Site 1 Ener		f yes, continue to S  Clive Facility	ite 1.					
			which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shi	pped
		-	982598898		H132			93	
	Site 2			· · · · · ·					
	B. EPA ID of	facility to	which waste was	shipped C.	Management N	1ethod Code	D. Total Q	uantity Shi	pped
	Site 3								
	B. EPA ID of	facility to	which waste was	shipped C	Management N	1ethod Code	D. Total Q	uantity Shi	pped
4. Cor	nments								
	GENERATE	D AS A RI	ESULT OF DEACTIV	ATION OF IN	ACTIVE FACILIT	Y			

### 4. Cor

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/acte	Cha	racti	eristics

A. Waste De	scription	BATTERIES, BATT REPLACEMENT	ERY PARTS,	COI	RES, CASINGS FR	OM OIL CHAN	GES AND FILTER	R OR BATTERY
B. EPA Hazar	dous Was	te Code(s)	D006					
C. State Haza	ardous Wa	aste Code(s)	NA					
D. Source Co	de <sup>G16</sup>		Managem	nen	t Method (G25)	NA	Country Cod	e (G62) NA
E. Form Code	e W309	1	F. Waste I	Mir	nimization Code	A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	87		UOM 1		Density N	IA.		☐ lbs/gal ☐ s
sita Ganaratio	on and Ma	anagement of Ha	zardous Wa	octo				
Y V N	Was any		t was gener	rate		treated, di	sposed, and/or	r recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
Process Syst	em 2	Management Me	thod Code			Quantity		
site Shipmen	A. Was aı	ny of this waste tl	_	nera	nted at this facil	ity shipped	off-site for trea	atment, disposal, or
Site 1 Energ		yes, continue to S  Clive Facility	Site 1.					
		which waste was	shipped	C. N	Management M	ethod Code	D. Total Q	uantity Shipped
		82598898	- 1-1		H132			87
							<u> </u>	
Site 2								uantity Shipped
	acility to	which waste was	shipped	C. N	Management M	ethod Code	D. Total Q	dantity Shipped
	acility to v	which waste was	shipped	C. N	Management M	ethod Code	D. Total Q	иаппту этіррей
B. EPA ID of f		which waste was			Management M			uantity Shipped
B. EPA ID of f								
B. EPA ID of f								
B. EPA ID of f								



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	CONTAMINATED DEE		CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-TIM	IE OR
B. EPA Hazardous Wa	ste Code(s)	D006 D007 D00	08				
C. State Hazardous W	aste Code(s)	NA					
D. Source Code G19	١	Managemer	nt Method (G25	o) NA	Country Cod	e (G62)	NA
E. Form Code W002	? F	F. Waste Mi	nimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity 20	l	UOM 1	Density	NA		☐ lbs/ga	al 🔲 s
ita Canavatian and M			_				
	of this waste that we to On-site Process	was generat		y treated, di	sposed, and/o	r recycled on-	-site? If
Process System 1	Management Metho	od Code		Quantity			
	Management Metho	od Code		Quantity			
site Shipment of Hazar	dous Waste				· · · · · ·		
site Shipment of Hazar	dous Waste ny of this waste that yes, continue to Site	it was genera	ated at this faci		off-site for trea	atment, dispo	osal, or
site Shipment of Hazar  Y \square N  A. Was a cling? If	dous Waste  ny of this waste that yes, continue to Site Clive Facility	it was genera e 1.	ated at this faci	ility shipped		atment, dispo	
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site Clive Facility	it was genera e 1.		ility shipped			
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site Clive Facility  which waste was shi	it was genera e 1.	Management N	ility shipped		uantity Shipp	
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was shi	it was genera e 1. hipped C.	Management N	ility shipped  Method Code	D. Total Q	uantity Shipp	oed
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTDS  Site 2	dous Waste  ny of this waste that yes, continue to Site  Clive Facility  which waste was shi	it was genera e 1. hipped C.	Management N	ility shipped  Method Code	D. Total Q	uantity Shipp 86	oed
site Shipment of Hazar  A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTDS  Site 2  B. EPA ID of facility to	dous Waste ny of this waste that yes, continue to Site Clive Facility which waste was shi 182598898 which waste was shi	nt was generate 1.	Management N	Aethod Code	D. Total Q	uantity Shipp 86	ped
site Shipment of Hazar  Y N A. Was a cling? If  Site 1 EnergySolutions  B. EPA ID of facility to  UTDS  Site 2  B. EPA ID of facility to	dous Waste ny of this waste that yes, continue to Site Clive Facility which waste was shi 182598898 which waste was shi	nt was generate 1.	Management N H13: Management N	Aethod Code	D. Total Q	uantity Shipp 86 uantity Shipp	ped

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8 2



1	۱A.	/acta	('ha	racto	ristics

A. Waste Descriptio	1 FILTERS, SOLID A INTERMITTENT PF	BSORBENTS, IC ROCESSES	ON EXCHANGE RE	SINS AND SPE	NT CARBON FRO	OM OTHER ONE-TIME O	
B. EPA Hazardous W	D006 D008 D010						
C. State Hazardous	Waste Code(s)	NA NA					
D. Source Code G1	9	Management Method (G25) NA Country Code (G62) NA					
E. Form Code W3	310	F. Waste Minimization Code A G. Radioactive Mixed 🗹 Y					
H. Quantity 86		UOM 1	IOM <sup>1</sup> Density NA			☐ lbs/gal ☐ s	
site Generation and I		\\\	_				
Y V N Was a		t was generat		y treated, di	sposed, and/or	recycled on-site? If	
Process System 1	Management Me	thod Code	de Quantity				
Process System 2	Management Me	Management Method Code		Quantity	Quantity		
	ardous Waste						
	any of this waste th If yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or	
cling?	any of this waste the lifyes, continue to Source Facility	ite 1.	rated at this faci			atment, disposal, or uantity Shipped	
Site 1 EnergySolution  B. EPA ID of facility t	any of this waste the lifyes, continue to Source Facility	ite 1.		Nethod Code			
Site 1 EnergySolution  B. EPA ID of facility t	any of this waste the lifyes, continue to Some Solive Facility of which waste was	ite 1.	Management M	Nethod Code		uantity Shipped	
Site 1 EnergySolution  B. EPA ID of facility t  UT	any of this waste the liftyes, continue to Some Solive Facility  of which waste was a D982598898	shipped C.	Management M	Method Code	D. Total Q	uantity Shipped	
Site 1 EnergySolution  B. EPA ID of facility t  UT  Site 2	any of this waste the liftyes, continue to Some Solive Facility  of which waste was a D982598898	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped 86	
Site 1 EnergySolution B. EPA ID of facility t  UT  Site 2 B. EPA ID of facility t	any of this waste the lif yes, continue to Some solive Facility  o which waste was a D982598898  o which waste was a waste waste was a waste waste was a waste waste was a waste waste waste was a waste was a waste waste was a waste was a waste waste was a waste was	shipped C.	Management N	Nethod Code  2  Nethod Code	D. Total Q	uantity Shipped 86	



4		I <b>-</b> -	Ol		
Ή.	w	aste	( na	racte	ristics

/aste Characteristic	cs							
A. Waste Descr	iption	CONTAMINATED DI		CLOTHING, RAGS	, WOOD, GLAS	SS, ETC. FROM O	THER ONE-	TIME OR
B. EPA Hazardo	us Was	ite Code(s)	D008					
C. State Hazard	C. State Hazardous Waste Code(s)							
D. Source Code	G19		Managemen	t Method (G25)	) NA	Country Code	e (G62)	NA
E. Form Code	W002	!	F. Waste Mir	nimization Code	, A	G. Radioactive Mixed V Y \( \simeq \)		
H. Quantity	0		UOM <sup>1</sup> Density NA			☐ lbs/gal ☐ sg		
n-site Generation a	and Ma	anagement of Haz	ardous Waste	)				
	•	of this waste that to On-site Proces	•	ed at this facility	treated, dis	sposed, and/or	recycled o	on-site? If yes
Process System	1 1	Management Met	hod Code		Quantity			
Process System	12	Management Met	thod Code		Quantity			
ff-site Shipment of		dous Waste	nat was genera	ated at this facil	ity shipped (	off-site for trea	atment, dis	posal, or recy
		yes, continue to S	•		,		·	. ,
Site 1 EnergySo	olutions	Clive Facility						

#### 3. Off-9

A. Was any of this waste that was g cling? If yes, continue to Site 1.												
Site 1 EnergySolutions Clive Facility												
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped												
UTD982598898 H132 84												
Site 2												
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped										
Site 3												
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped										

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



-							
1	1A	/aste	Cha	rac	ተ	rict	100

A. Waste De	scription	DRIED PAINT (PA	AINT CHIPS, FILT	TERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING
B. EPA Hazaı	rdous Wa	ste Code(s)	D006 D007 D	008			
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G06</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W40	6	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗹 Y [
H. Quantity	78		UOM 1	Density	NA	•	☐ lbs/gal ☐ s
Y V N	Was any	anagement of H	at was genera		y treated, d	sposed, and/o	r recycled on-site? I
Process Syst	tem 1	Management M	ethod Code		Quantity		
Process Syst	tem 2	Management M	ethod Code		Quantity		
X X	A. Was a	ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
Site 1 Energ	cling? If	iny of this waste yes, continue to	Site 1.	erated at this faci		<u> </u>	atment, disposal, or
Site 1 Ener	cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		1ethod Code	<u> </u>	
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	tuantity Shipped 78
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to UTD	yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	tuantity Shipped 78
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to  UTD facility to	yes, continue to Clive Facility which waste was	Site 1.  s shipped C s shipped C	. Management M	Method Code  Method Code	D. Total Q	tuantity Shipped 78
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to  UTD facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	tuantity Shipped 78 tuantity Shipped
Site 1 Enem B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to  UTD facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	tuantity Shipped 78 tuantity Shipped
Site 1 Enem B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to  UTD facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.  s shipped C s shipped C	. Management N H132 . Management N	Method Code  Method Code	D. Total Q	tuantity Shipped 78 tuantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des	scription	COMPRESSED GA OR PRODUCTS	SES FROM DIS	CARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, AI	ND/OR UNUSED CHEMIC
B. EPA Hazar	dous Wa	ste Code(s)	D001 D003 D	005			
C. State Haza	rdous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	e W80	1	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗌 Y 🗸
H. Quantity	64		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatio	on and M	anagement of Haz	ardous Was	te			
Y V N	Was any		t was genera		y treated, di	sposed, and/o	r recycled on-site? If y
<b>Process Syst</b>	em 1	Management Me	thod Code		Quantity		
Process System 2 Management Mo			thod Code		Quantity		
f-site Shipment	t of Haza	rdous Waste					
✓ Y □ N		ny of this waste th yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r
Site 1 Clear	n Harbors D	eer Park, LLC	· ·			ï	
B. EPA ID of f	-	which waste was	shipped C	Management N		D. Total Q	uantity Shipped
S:: 0	TXD	055141378		H040	)		64
Site 2 B. EPA ID of f	acility to	which waste was	shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped
Site 3							
D EDV 1D *t t	acility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID OF I							
B. EPA ID OF I							
mments			l l				



4		I <b>-</b> -	Ol		
Ή.	w	aste	( na	racte	ristics

1. Was	te Characteri	stics							
	A. Waste Des	scription	ELECTRICAL DEVI	CES (LAMPS, TH	ERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTE	RMITTENT
	B. EPA Hazar	dous Wa	iste Code(s)	D006 D007 D00	8				
	C. State Haza	rdous W	/aste Code(s)	NA					
	D. Source Co	de <sup>G19</sup>		Management Method (G25) NA Country Code (G62)				NA	
	E. Form Code	e W32	20	F. Waste Minimization Code A G. Radio			G. Radioactiv	ve Mixed	<b>✓</b> Y □ N
	H. Quantity	63		UOM 1	Density NA			☐ lbs/gal ☐ sg	
2. On-s	site Generatio	n and N	lanagement of Haz	ardous Waste	!				
	□ Y <b>∨</b> N		y of this waste that e to On-site Proces	-	ed at this facility	/ treated, dis	posed, and/or	recycled o	n-site? If yes,
	Process Syst	em 1	Management Met	hod Code		Quantity			
	Process Syst	em 2	Management Met	hod Code		Quantity			

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

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.								
Site 1 EnergySolutions Clive Facility								
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped								
UTD982598898	H132	63						
Site 2								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



1	Wast	to Ch	aracte	rictic

1. Wa	ste Characteri	stics							
	A. Waste Des	scription	DRIED PAINT (PAI PROCESSES	NT CHIPS, FILTE	RS, AIR FILTERS, (	OTHER) FROM	OTHER ONE-TIM	ME OR INTER	MITTENT
	B. EPA Hazar	dous Wa	ste Code(s)	D008					
	C. State Haza	ardous W	/aste Code(s)	NA					
	D. Source Co	de <sup>G19</sup>		Management Method (G25) NA Country Code (G62) NA					NA
	E. Form Code	e W40	06	F. Waste Minimization Code X G. Radioa			G. Radioactiv	e Mixed	<b>✓</b> Y □ N
	H. Quantity	57		UOM 1	Density N	IA		☐ lbs/	'gal <b>□</b> ¹ sg
2. On-	site Generatio	on and M	lanagement of Haz	zardous Waste	<b>!</b>				
	□ Y ✓ N		y of this waste that e to On-site Proce	_	ed at this facility	treated, dis	sposed, and/or	recycled o	n-site? If yes,
	Process Syst	em 1	Management Me	thod Code		Quantity			

Quantity

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

Management Method Code

**Process System 2** 

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.								
Site 1 EnergySolutions Clive Facility								
B. EPA ID of facility to which waste was shipped   C. Management Method Code   D. Total Quantity Shipped								
UTD982598898	H132	57						
Site 2								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3								
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



1	۱A.	/acta	('ha	racto	ristics

A. Waste Description	ELECTRICAL DEV PROCESSES	ICES (LAMPS, TH	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	IME OR INTERMITTENT
B. EPA Hazardous W	aste Code(s)	D009				
C. State Hazardous \	Vaste Code(s)	NA				
D. Source Code G1	)	Managemer	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code W3	20	F. Waste Mi	nimization Code	e A	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity 38		UOM 1	Density	NA		☐ lbs/gal ☐ s
site Consustion and I	Assassment of Ho	nordous Most				
		t was generate		y treated, di	sposed, and/or	recycled on-site? If
Process System 1	Management Me	thod Code		Quantity		
Process System 2	Management Me	thod Code	de Quantity			
	f yes, continue to S		ated at this faci	lity shipped	off-site for trea	itment, disposal, or
B. EPA ID of facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
UT	D982598898		H132	2		38
Site 2					-	
	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of facility to						
B. EPA ID of facility to Site 3					-	
· .	o which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
Site 3	o which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Desc	cription	COMPRESSED GA OR PRODUCTS	SES FROM D	ISCA	ARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, AN	ND/OR UNUSED CHEMICA
B. EPA Hazard	lous Wa	ste Code(s)	D001					
C. State Hazar	rdous W	/aste Code(s)	NA					
D. Source Cod	de <sup>G11</sup>		Managem	ent	Method (G25)	) NA	Country Code	e (G62) NA
E. Form Code	W80	11	F. Waste N	Mini	imization Code	, A	G. Radioacti	ve Mixed 🔲 Y 🗸
H. Quantity	32		UOM 1		Density N	NA		☐ lbs/gal ☐ sg
-site Generation	n and M	lanagement of Haz	ardous Wa	ste				
		y of this waste that e to On-site Proces			d at this facility	/ treated, di	sposed, and/or	recycled on-site? If y
Process Syste	m 1	Management Met	thod Code			Quantity		
<b>Process Syste</b>	m 2	Management Met	thod Code			Quantity		
f-site Shipment								
		any of this waste the yes, continue to S	_	erat	ted at this facil	ity shipped	off-site for trea	itment, disposal, or re
Site 1 Clean	Harbors L	aPorte, LLC	-					
B. EPA ID of fa	cility to	which waste was s	shipped (	C. M	lanagement M	lethod Code	D. Total Q	uantity Shipped
	TXD	982290140			H141			32
Site 2								
	cility to	which waste was s	shipped (	C. M	lanagement M	lethod Code	D. Total Q	uantity Shipped
	icility to	which waste was s	shipped (	C. M	lanagement M	lethod Code	D. Total Q	uantity Shipped
	icility to	which waste was s	shipped (	C. M	lanagement M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of fa	ŕ	which waste was s			lanagement M			uantity Shipped
B. EPA ID of fa	ŕ				-			
B. EPA ID of fa	ŕ				-			
B. EPA ID of fa	ŕ				-			
B. EPA ID of fa Site 3 B. EPA ID of fa	ŕ				-			



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	CONTAMINATED DINTERMITTENT PR		R, CLOTHING, RAGS	S, WOOD, GLAS	SS, ETC. FROM C	THER ONE-TIME OR	
B. EPA Hazardous Wa	ste Code(s)	D004 D006 D0	007 D008				
C. State Hazardous W	aste Code(s)	NA					
D. Source Code G19		Manageme	nt Method (G25	) NA	Country Code	e (G62) NA	
E. Form Code Woo	2	F. Waste M	F. Waste Minimization Code A G. Radioactive Mixed V				
H. Quantity 0		UOM 1	Density <sup>1</sup>	NA Ibs/gal [			
n-site Generation and M	lanagement of Har	ardous Was	ha.				
Y V Was an		t was genera		y treated, di	sposed, and/or	recycled on-site? If yes	
Process System 1	Management Met	thod Code		Quantity			
Process System 2	Management Met	thod Code		Quantity			
	yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	itment, disposal, or rec	
B. EPA ID of facility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped	
UTD	982598898		H132	2		32	
Site 2		<u> </u>			ï		
B. EPA ID of facility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped	
Site 3							
B. EPA ID of facility to	which wasto was	shipped C.	C. Management Method Code D. Total Quantity Sh			uantity Shinned	
	willeri waste was s						
	willen waste was s					dantity ompped	
omments	willeri waste was s					ишти, отррес	
omments  GENERATED AS A RE			/ITY			uantity Simpped	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	/aste	Cha	rac	ተል	rict	100

ste Characteristic	.3											
A. Waste Descrip	ption	LAB PACKS WITH AND/OR UNUSED	NO ACUTE I CHEMICALS	HAZA S OR F	RDOUS WAS	TE F	ROM DISCAR	DING OF	F-SPECIF	FICATION, C	OUT-OF-DA	TE,
B. EPA Hazardou	us Was	te Code(s)	D008									
C. State Hazardo	ous Wa	ste Code(s)	NA									
D. Source Code	G11		Manager	ment	t Method (0	625)	) NA	Count	try Code	e (G62)	NA	
E. Form Code	W001		F. Waste	F. Waste Minimization Code X G.				G. Ra	dioactiv	e Mixed	<b>✓</b> Y	
H. Quantity	29		UOM	1	Density	Ν	NA	☐ lbs/gal ☐			sg	
-site Generation a	ınd Ma	nagement of Haz	ardous W	aste								
Y N W	as any	of this waste that to On-site Proces	t was gene	rate		ility	/ treated, dis	sposed,	and/or	recycled	on-site?	f y
Process System	1 1	Management Met	thod Code				Quantity					
Process System	Process System 2 Management M						Quantity					
-site Shipment of	Hazaro	dous Waste										
✓ Y □ N A. V	Was ar	dous Waste  ny of this waste the yes, continue to S  fic Services, Inc. (DSS	ite 1.	nera	ted at this f	facil	ity shipped	off-site	for trea	tment, dis	sposal, o	r re
Y N A. V clir Site 1 Diversified	Was ar ng? If y d Scienti	ny of this waste the	ite 1.				ity shipped			tment, dis		r re
Y N A. V clir Site 1 Diversified	Was ar ng? If y d Scienti	ny of this waste the ves, continue to S	ite 1.		/Janagemen		lethod Code					r re
Y N A. V clir Site 1 Diversified	Was ar ng? If y d Scienti	ny of this waste the ves, continue to S fic Services, Inc. (DSS which waste was s	ite 1.		/Janagemen	ıt M	lethod Code			uantity Sh		r re
Y N A. V clir  Site 1 Diversified  B. EPA ID of facil	Was ar ng? If y d Scienti lity to v	ny of this waste the ves, continue to S fic Services, Inc. (DSS which waste was s	ite 1.	C. N	Лanagemen Н	it M	lethod Code	D	Total Qu	uantity Sh	ipped	r re
Y N A. V clir Site 1 Diversified B. EPA ID of facil Site 2 B. EPA ID of facil	Was ar ng? If y d Scienti lity to v	ny of this waste the ves, continue to Sofic Services, Inc. (DSS which waste was \$2109142	ite 1.	C. N	Лanagemen Н	it M	lethod Code	D	Total Qu	uantity Sh 29	ipped	r re
Y N A. V clir Site 1 Diversified B. EPA ID of facil Site 2 B. EPA ID of facil	Was arng? If y d Scienti lity to v TND96	ny of this waste the ves, continue to Services, Inc. (DSS) which waste was services which waste was serviced waste was serviced with the waste was serviced waste was serviced with the waste was serviced with the waste was serviced waste was serviced with the waste waste waste waste waste with the waste waste waste waste waste waste with the waste wa	shipped	C. N	Лапаgemen Н Лапаgemen	at M	lethod Code	D	Total Qu Total Qu	uantity Sh 29 uantity Sh	ipped	re
Y N A. V clir Site 1 Diversified B. EPA ID of facil Site 2 B. EPA ID of facil	Was arng? If y d Scienti lity to v TND96	ny of this waste the ves, continue to Sofic Services, Inc. (DSS which waste was \$2109142	shipped	C. N	Лапаgemen Н Лапаgemen	at M	lethod Code	D	Total Qu Total Qu	uantity Sh 29	ipped	re
Site 1 Diversified  B. EPA ID of facil  Site 2  B. EPA ID of facil  Site 3  B. EPA ID of facil	Was arng? If y d Scienti lity to v TND96	ny of this waste the ves, continue to Services, Inc. (DSS) which waste was services which waste was serviced waste was serviced with the waste was serviced waste was serviced with the waste was serviced with the waste was serviced waste was serviced with the waste waste waste waste waste with the waste waste waste waste waste waste with the waste wa	shipped	C. N	Лапаgemen Н Лапаgemen	at M	lethod Code	D	Total Qu Total Qu	uantity Sh 29 uantity Sh	ipped	re
Site 1 Diversified  B. EPA ID of facil  Site 2  B. EPA ID of facil  Site 3  B. EPA ID of facil	Was arng? If y d Scienti lity to v TND96	ny of this waste the ves, continue to Services, Inc. (DSS) which waste was services which waste was serviced waste was serviced with the waste was serviced waste was serviced with the waste was serviced with the waste was serviced waste was serviced with the waste waste waste waste waste with the waste waste waste waste waste waste with the waste wa	shipped	C. N	Лапаgemen Н Лапаgemen	at M	lethod Code	D	Total Qu Total Qu	uantity Sh 29 uantity Sh	ipped	re
Site 1 Diversified  B. EPA ID of facil  Site 2  B. EPA ID of facil  Site 3  B. EPA ID of facil	Was arng? If y d Scienti lity to v TND96	ny of this waste the ves, continue to Services, Inc. (DSS) which waste was services which waste was serviced waste was serviced with the waste was serviced waste was serviced with the waste was serviced with the waste was serviced waste was serviced with the waste waste waste waste waste with the waste waste waste waste waste waste with the waste wa	shipped	C. N	Лапаgemen Н Лапаgemen	at M	lethod Code	D	Total Qu Total Qu	uantity Sh 29 uantity Sh	ipped	re
Site 1 Diversified  B. EPA ID of facil  Site 2  B. EPA ID of facil  Site 3  B. EPA ID of facil	Was arng? If y d Scienti lity to v TND96	ny of this waste the ves, continue to Services, Inc. (DSS) which waste was services which waste was serviced waste was serviced with the waste was serviced waste was serviced with the waste was serviced with the waste was serviced waste was serviced with the waste waste waste waste waste with the waste waste waste waste waste waste with the waste wa	shipped	C. N	Лапаgemen Н Лапаgemen	at M	lethod Code	D	Total Qu Total Qu	uantity Sh 29 uantity Sh	ipped	re

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Κ	Υ	8	8	9	U	U	U	8	9	8	2

Management Method Code

### **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



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1	1A	aste	Cha	rac	ነተ ል	rict	

1. Was	te Characteri	stics							
	A. Waste Des	scription	CONTAMINATED D		CLOTHING, RAGS	, WOOD, GLAS	SS, ETC. FROM O	THER ONE-T	IME OR
	B. EPA Hazar	dous Wa	ste Code(s)	D006 D007 D00	8				
	C. State Haza	rdous W	aste Code(s)	NA					
	D. Source Co	de <sup>G19</sup>		Managemen	t Method (G25)	) NA	Country Code	e (G62)	NA
	E. Form Code	e W00	2	F. Waste Mir	nimization Code	e A	G. Radioactiv	e Mixed	<b>✓</b> Y □ N
	H. Quantity	20		UOM 1	Density N	NA		☐ lbs/	′gal <b>□</b> ˆ sg
2. On-s	site Generatio	on and M	lanagement of Haz	ardous Waste	!				
	□ Y <b>∨</b> N		y of this waste that e to On-site Proces	_	ed at this facility	/ treated, dis	posed, and/or	recycled o	n-site? If yes,
	Process Syst	em 1	Management Met	hod Code		Quantity			

Quantity

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

Process System 2

A. Was any of this waste that was g cling? If yes, continue to Site 1.	enerated at this facility shipped off-	site for treatment, disposal, or recy-
Site 1 EnergySolutions Clive Facility		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
UTD982598898	H132	20
Site 2		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

i i												
EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

ste Character	istics								
A. Waste De	escription	ELECTRICAL DEV PROCESSES	ICES (LAMPS, 1	THERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-T	IME OR INTE	RMITTENT	
B. EPA Haza	rdous Was	ste Code(s)	D009						
C. State Haz	ardous Wa	aste Code(s)	NA						
D. Source C	ode <sup>G19</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62)	NA	
E. Form Coo	le W320	)	F. Waste M	linimization Cod	e A	G. Radioacti	ve Mixed	<b>✓</b> Y [	
H. Quantity	, 0		UOM 1	Density	NA	•	☐ lbs/gal ☐ są		
Y V N	Was any	anagement of Haz of this waste tha e to On-site Proce	t was genera		y treated, di	sposed, and/o	r recycled o	on-site? If	
Process Sys	tem 1	Management Me	thod Code		Quantity				
Process Sys	Process System 2 Management M				Quantity	1			
site Shipmer Y N	A. Was a	ny of this waste th	_	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or r	
Site 1 Ene	rgySolutions (	Clive Facility							
B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped	
	UTD9	82598898		H132	2		16		
Site 2									
B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped	
Site 3									
B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped	
mments									

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	ELECTRICAL DE PROCESSES	EVICES (LAMPS,	THERMOSTATS, CR	RTS, ETC.) FR	OM OTHER ONE-	TIME OR INTERMIT	TTENT
B. EPA Hazar	dous Wa		D009					
C. State Haza	ardous W	aste Code(s)	NA					
		aste code(s)	1.,		) NA		In (C62) NA	
D. Source Co				ent Method (G25	,	Country Cod		
E. Form Code	e W320	J	F. Waste N	linimization Code	e A	G. Radioacti	<u> </u>	Υ _
H. Quantity	14		UOM 1	Density	NA		☐ lbs/gal	☐ se
site Generatio	n and M	anagement of H	azardous Was	to				
Y V N	Was any		nat was genera	ted at this facilit	y treated, d	lisposed, and/o	r recycled on-sit	te? If
Process Syst	em 1	Management M	lethod Code		Quantity			
Process Syst	em 2	Management M	lethod Code		Quantity			
site Shipmen	t of Hazaı	dous Waste						
✓ Y □ N	A. Was a cling? If	ny of this waste yes, continue to	_	rated at this faci	lity shipped	l off-site for tre	atment, disposa	al, or
Y N N	A. Was a cling? If	ny of this waste yes, continue to Clive Facility	Site 1.					
Y N N	A. Was a cling? If gySolutions	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	lethod Cod		Quantity Shipped	
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions	ny of this waste yes, continue to Clive Facility	Site 1.		lethod Cod			
Y N N Site 1 Energy B. EPA ID of f	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	s shipped C	. Management M	1ethod Cod	e D. Total C	Quantity Shipped	d
Site 1 Energy B. EPA ID of f Site 2 B. EPA ID of f	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	s shipped C	. Management M	1ethod Cod	e D. Total C	Quantity Shipped	d
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions  Gacility to  UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	s shipped C	. Management N H132 . Management N	Method Cod 2 Method Cod	e D. Total C	Quantity Shipped 14 Quantity Shipped	d
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions  Gacility to  UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898	s shipped C	. Management M	Method Cod 2 Method Cod	e D. Total C	Quantity Shipped	d
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3	A. Was a cling? If gySolutions  Gacility to  UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	s shipped C	. Management N H132 . Management N	Method Cod 2 Method Cod	e D. Total C	Quantity Shipped 14 Quantity Shipped	d
Site 1 Energy B. EPA ID of f  Site 2 B. EPA ID of f  Site 3 B. EPA ID of f	A. Was a cling? If gySolutions Facility to UTDS	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	s shipped C s shipped C s shipped C	. Management N H132 . Management N	1ethod Cod 1ethod Cod 1ethod Cod	e D. Total C	Quantity Shipped 14 Quantity Shipped	d



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste Des	cription	COMPRESSED GA OR PRODUCTS	SES FROM DIS	SCARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, AN	ND/OR UNUSED CHEMIC
B. EPA Hazar	dous Wa	ste Code(s)	D001 D003				
C. State Haza	rdous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62) NA
E. Form Code	w80	1	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	13		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatio	n and M	anagement of Haz	ardous Was	te			
☐ Y ✓ N	Was any		t was genera		y treated, di	sposed, and/o	r recycled on-site? If y
Process Syst	em 1	Management Me	thod Code		Quantity		
Process Syst	em 2	Management Me	thod Code		Quantity		
f-site Shipment	of Haza	rdous Waste					
✓ Y □ N		nny of this waste the yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r
Site 1 Energ	ySolutions	Clive Facility					
B. EPA ID of f	acility to	which waste was	shipped C	Management M	1ethod Code	D. Total Q	uantity Shipped
	UTD	982598898		H132	2		13
Site 2	acility to	which waste was	shipped C	. Management M	1ethod Code	D. Total O	uantity Shipped
							Complete Com
Site 3							
B. EPA ID of f	acility to	which waste was	shipped C	. Management M	1ethod Code	D. Total Q	uantity Shipped
mments							
mments NA							

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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Descriptio		ICES (LAMPS, TI	HERMOSTATS, CF	RTS, ETC.) FRC	M OTHER ONE-T	TIME OR INTERMITTEN	ΙΤ
B. EPA Hazardous W	FROCESSES	D006 D007 D00	08				
B. El A Hazardous W	aste code(s)						
C. State Hazardous	Waste Code(s)	NA					
D. Source Code G1	9	Managemer	nt Method (G25	5) NA	Country Cod	e (G62) NA	
E. Form Code W:	320	F. Waste Mi	nimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed 🗸 Y	
H. Quantity 12		UOM 1	Density	NA		☐ lbs/gal ☐	sg
aita Camanatian a 1	Managamant afti		_				
site Generation and I	Vianagement of Haz			v treated di	snosed and/or	r recycled on-sito?	۱f،
	ue to On-site Proces	_	eu at tills lacilit	.y treateu, ui	sposeu, anu/oi	r recycled on-site:	11 y
Process System 1	Management Met	thod Code		Quantity			
				_			
Process System 2  -site Shipment of Haz	Management Met ardous Waste any of this waste th		ated at this fac	Quantity ility shipped	off-site for trea	atment, disposal, o	- r r
site Shipment of Haz	ardous Waste	nat was gener	ated at this fac	, ,	off-site for trea	atment, disposal, o	r ro
site Shipment of Haz	ardous Waste  any of this waste the of the second in the s	nat was gener ite 1.	ated at this fac	ility shipped		atment, disposal, o	rr
site Shipment of Haz Y N A. Was cling? Site 1 EnergySolution B. EPA ID of facility t	ardous Waste  any of this waste the of the second in the s	nat was gener ite 1.		ility shipped			r r
site Shipment of Haz Y N A. Was cling? Site 1 EnergySolution B. EPA ID of facility t	ardous Waste  any of this waste the lf yes, continue to Some Solive Facility  o which waste was so	nat was gener ite 1.	Management N	ility shipped		Quantity Shipped	rr
site Shipment of Hazer Y N A. Was cling?  Site 1 EnergySolution  B. EPA ID of facility t	ardous Waste  any of this waste the lif yes, continue to Some solive Facility  o which waste was solves 1982598898	nat was gener ite 1. shipped C.	Management N	ility shipped Method Code	D. Total Q	Quantity Shipped	rr
Site 1 EnergySolution B. EPA ID of facility t  Site 2	ardous Waste  any of this waste the lif yes, continue to Some solive Facility  o which waste was solves 1982598898	nat was gener ite 1. shipped C.	Management N H13	ility shipped Method Code	D. Total Q	Quantity Shipped	rr
Site Shipment of Hazel Residue Shipment of H	ardous Waste  any of this waste the off yes, continue to Some Solive Facility  of which waste was solity	nat was generated 1.  shipped C. shipped C.	Management N H13	ility shipped Method Code 2 Method Code	D. Total Q	Quantity Shipped	rr
Site Shipment of Haze of Site 1	ardous Waste  any of this waste the off yes, continue to Some Solive Facility  of which waste was solity	nat was generated 1.  shipped C. shipped C.	Management N H13 Management N	ility shipped Method Code 2 Method Code	D. Total Q	Quantity Shipped  12  Quantity Shipped	rre
Site Shipment of Haze cling?  Site 1 EnergySolution B. EPA ID of facility to the state of the st	ardous Waste  any of this waste the off yes, continue to Some Solive Facility  of which waste was solity	nat was generated 1.  shipped C. shipped C.	Management N H13 Management N	ility shipped Method Code 2 Method Code	D. Total Q	Quantity Shipped  12  Quantity Shipped	r r
Site Shipment of Haze of Site 1	ardous Waste  any of this waste the lif yes, continue to Some section of this waste was some section of the waste was some section which waste was some section which waste was some section of the waste was some section which waste was some section	shipped C. shipped C.	Management N  Management N  Management N	Method Code  Method Code	D. Total Q	Quantity Shipped  12  Quantity Shipped	r r



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Waste Character	istics							
A. Waste De	escription	FILTERS, SOLID AI		ION EXCHANGE RE	SINS AND SPE	NT CARBON FRO	M OTHER O	NE-TIME OR
B. EPA Haza	rdous Wa	iste Code(s)	D005 D010					
C. State Haz	ardous W	/aste Code(s)	NA					
D. Source Co	ode <sup>G19</sup>		Manageme	ent Method (G25	) NA	Country Code	e (G62)	NA
E. Form Cod	e W31	0	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed	✓ Y 🔲 I
H. Quantity	11		UOM 1	Density	NA		☐ lbs,	/gal 🗖 sg
n-site Generati	on and M	lanagement of Haz	vardous Was	te.				
Y V N	Was an	y of this waste that e to On-site Proces	t was genera		y treated, di	sposed, and/or	recycled o	on-site? If ye
Process Sys	tem 1	Management Met	thod Code		Quantity			
Process Sys	tem 2	Management Met	thod Code		Quantity			
Off-site Shipmen	A. Was a	any of this waste the yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, dis	posal, or red
Site 1 Ener	gySolutions	Clive Facility						
B. EPA ID of	-	which waste was	shipped C	. Management N		D. Total Q	uantity Shi	pped
	UTD	982598898		H132	2		11	
Site 2	£: :4 4 _	hiahahaa	م مساما	· Managamant N	1 a t b a d C a d a	D Tatal O		d
B. EPA ID OI	Tacility to	which waste was	snipped C	. Management N	Tetriou Code	D. Total Q	uantity Shi	ppeu
Site 3			Ļ					
B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped
Comments								
GENERATE	D AS A RE	ESULT OF DEACTIV	ATION OF IN	NACTIVE FACILIT	Y			



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A. Waste De	scription	BATTERIES, BAT REPLACEMENT	TERY PARTS, C	ORES, CASINGS FF	ROM OIL CHAN	NGES AND FILTER	R OR BATTERY
B. EPA Haza	rdous Wa	ste Code(s)	D008				
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G16</sup>		Manageme	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W309	)	F. Waste M	linimization Code	A e	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	2679		UOM 1	Density	NA	•	☐ lbs/gal ☐ sa
cita Ganarati	on and M	anagement of Ha	zardous Was	to			
Y V N	Was any		at was genera		y treated, di	isposed, and/o	r recycled on-site? If
Process Syst	tem 1	Management Me	thod Code		Quantity		
Process Syst	tem 2	Management Me	thod Code		Quantity		
site Shipmen	A. Was a		_	rated at this facil	lity shipped	off-site for trea	atment, disposal, or
Cito 1	_		JILE I.				
Site 1		,,	one 1.				
	facility to	which waste was		. Management N	lethod Code	e D. Total Q	uantity Shipped
	facility to			. Management M	lethod Code	e D. Total Q	uantity Shipped
B. EPA ID of			shipped C	. Management M . Management M			uantity Shipped
B. EPA ID of		which waste was	shipped C	-			
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was	shipped C	-	lethod Code	e D. Total Q	
B. EPA ID of Site 2 B. EPA ID of Site 3 B. EPA ID of	facility to	which waste was	shipped C	. Management M	lethod Code	e D. Total Q	uantity Shipped
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was	shipped C	. Management M	lethod Code	e D. Total Q	uantity Shipped



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A. Waste De	scription	BATTERIES, BATREPLACEMENT	TTERY PARTS, CO	DRES, CASINGS FF	ROM OIL CHAN	IGES AND FILTER	R OR BATTER	RY
B. EPA Hazar	dous Wa	ste Code(s)	D003					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G16</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Code	e W30	9	F. Waste Mi	F. Waste Minimization Code A		G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	. Quantity 30 UOM 1 Density NA				☐ lbs/	′gal 🗖 s		
Y V N	Was an	anagement of H y of this waste the e to On-site Proc	at was generat		y treated, d	sposed, and/o	r recycled o	n-site? If
Process Syst	em 1	Management M	lethod Code		Quantity			
Process Syst	em 2	Management M	lethod Code		Quantity			
site Shipmen	A. Was a	ny of this waste	_	ated at this faci	lity shipped	off-site for trea	atment, dis	posal, or
Y V N	A. Was a cling? If	nny of this waste yes, continue to	Site 1.			<u> </u>		
Y V N	A. Was a cling? If	ny of this waste	Site 1.	rated at this faci		<u> </u>	atment, dis	
Y V N	A. Was a cling? If	nny of this waste yes, continue to	Site 1.			<u> </u>		
Site 1  B. EPA ID of f	A. Was a cling? If	nny of this waste yes, continue to	s shipped C.		1ethod Code	e D. Total Q		pped
Site 1  B. EPA ID of f	A. Was a cling? If	yes, continue to which waste wa	s shipped C.	Management N	1ethod Code	e D. Total Q	uantity Shi	pped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	yes, continue to which waste wa	s shipped C.	Management N	lethod Code	D. Total Q	uantity Shi	pped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	which waste wa	s shipped C.	Management N  Management N	lethod Code	D. Total Q	luantity Shi	pped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	which waste wa	s shipped C.	Management N  Management N	lethod Code	D. Total Q	luantity Shi	pped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	A. Was a cling? If	which waste wa	s shipped C.	Management N  Management N	lethod Code	D. Total Q	luantity Shi	pped



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A. Waste De	escription	COMPRESSED G	GASES FROM DIS	CARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, AI	ND/OR UNUS	ED CHEMICA
B. EPA Haza	rdous Wa		D001 D003					
C. State Haz	ardous W	aste Code(s)	NA					
D. Source Co	ode <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Cod	e W80	T. Waste Millimization code G. Nadioactive Mixed				ve Mixed	<b>✓</b> Y □	
H. Quantity	401		UOM 1 Density NA 🔲 lbs/g				′gal 🗖 sg	
-site Generati	on and M	anagement of Ha	azardous Was	te				
Y V N	Was any	y of this waste the e to On-site Proc	at was genera		y treated, d	isposed, and/o	r recycled o	n-site? If y
Process Sys	tem 1	Management M	ethod Code		Quantity			
Process Sys	tem 2	Management M	ethod Code		Quantity			
f-site Shipmen	t of Haza	rdous Waste						
□ Y ☑ N		nny of this waste yes, continue to	_	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or re
Y V N		ny of this waste	_	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or re
Site 1	cling? If	ny of this waste	Site 1.	rated at this faci		_	atment, dis	
Site 1	cling? If	nny of this waste yes, continue to	Site 1.			_		
Site 1  B. EPA ID of  Site 2	cling? If	nny of this waste yes, continue to	Site 1.		1ethod Code	e D. Total Q		pped
Site 1  B. EPA ID of  Site 2	cling? If	yes, continue to	Site 1.	Management M	1ethod Code	e D. Total Q	uantity Shi	pped
Site 1  B. EPA ID of  Site 2  B. EPA ID of	cling? If	yes, continue to	Site 1.  s shipped C. s shipped C.	Management M	Nethod Code	D. Total Q	uantity Shi	pped
Site 1  B. EPA ID of  Site 2  B. EPA ID of	cling? If	which waste was	Site 1.  s shipped C. s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Shi	pped
Site 1  B. EPA ID of  Site 2  B. EPA ID of  Site 3  B. EPA ID of	cling? If	which waste was	Site 1.  s shipped C. s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Shi	pped
Site 1  B. EPA ID of  Site 2  B. EPA ID of	cling? If	which waste was	Site 1.  s shipped C. s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Shi	pped



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1	1A	/aste	Cha	rac	ተል	rict	100

A. Waste De	scription	COMPRESSED GA OR PRODUCTS	ASES FROM D	ISC	ARDING OFF-SPE	CIFICATION, O	OUT-OF-DATE, A	ND/OR UNUS	SED CHEMIC
B. EPA Hazar	dous Was	te Code(s)	D001 D003 E	D03	5 D039				
C. State Haza	ardous Wa	aste Code(s)	NA						
D. Source Co	de <sup>G11</sup>		Managem	nen	t Method (G25)	NA	Country Cod	e (G62)	NA
E. Form Code	e W801		F. Waste N	Mir	nimization Code	A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	120		UOM 1		Density N	IA	•	☐ lbs	/gal 🗖 sa
site Generatio	on and Ma	anagement of Ha	zardous Wa	cte					
Y V N	Was any	of this waste that to On-site Proce	t was gener	ate		treated, di	sposed, and/o	r recycled o	on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity			
Process Syst	em 2	Management Me	thod Code			Quantity			
site Shipmen	A. Was a	ny of this waste t	_	era	ited at this facil	ity shipped	off-site for trea	atment, dis	posal, or
Site 1	cling? If	yes, continue to S	Site 1.						
	acility to	which waste was	shipped (	C. N	Management M	ethod Code	D. Total C	uantity Shi	pped
Site 2									
	acility to	which waste was	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	pped
B. EPA ID of f									
B. EPA ID of 1									inned
Site 3	facility to	which waste was	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	ррец
Site 3	facility to	which waste was	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	ррец
Site 3 B. EPA ID of 1	facility to	which waste was	shipped (	C. N	Management M	ethod Code	D. Total C	Quantity Sh	ррец



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A. Waste De	scription	COMPRESSED GA OR PRODUCTS	ASES FROM D	ISCARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, AI	ND/OR UNUSED CHEMIC
B. EPA Hazaı	dous Was	ste Code(s)	D001 D003 E	D039			
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Managem	ent Method (G25	) NA	Country Cod	e (G62) NA
E. Form Cod	e W80 <sup>-</sup>	1	F. Waste Minimization Code A G. Radioactive				ve Mixed 🗸 Y 🗌
H. Quantity	114		UOM 1	Density	NA		☐ lbs/gal ☐ sa
site Generatio	on and Ma	anagement of Ha	zardous Wa	ste			
□ Y ✓ N	Was any		it was genera	ated at this facilit	y treated, d	sposed, and/or	r recycled on-site? If
Process Syst	em 1	Management Me	thod Code		Quantity		
Process Syst	em 2	Management Me	thod Code		Quantity		
site Shipmen	A. Was a		_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or
Site 1	- 0	, ,					
B. EPA ID of	facility to	which waste was	shipped (	C. Management N	1ethod Code	D. Total Q	uantity Shipped
B. EPA ID of	facility to	which waste was	shipped (	C. Management N	1ethod Code	D. Total Q	uantity Shipped
Site 2		which waste was		C. Management N			uantity Shipped
Site 2							
Site 2  B. EPA ID of	facility to		shipped (		1ethod Code	e D. Total Q	
Site 2  B. EPA ID of 1  Site 3  B. EPA ID of 1	facility to	which waste was	shipped (	C. Management N	1ethod Code	e D. Total Q	uantity Shipped
Site 2  B. EPA ID of	facility to	which waste was	shipped (	C. Management N	1ethod Code	e D. Total Q	uantity Shipped



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste Des	scription	COMPRESSED OF PRODUCTS	SASES FROM DIS	CARDING OFF-SPE	CIFICATION,	OUT-OF-DATE, AI	ND/OR UNUSED CHEMICA
B. EPA Hazar	dous Wa		D001 D003 D0	035			
C. State Haza	ırdous W	aste Code(s)	NA				
D. Source Co	de <sup>G11</sup>		Manageme	nt Method (G25	) NA	Country Cod	e (G62) NA
E. Form Code	W80	F. Waste Minimization Code A G. Radioactive Mix				ve Mixed 🗸 Y 🗌	
H. Quantity	101		UOM 1 Density NA 🔲 lbs/g				☐ lbs/gal ☐ sg
n-site Generatio	n and M	anagement of Ha	ezardous Was				
Y V N	Was any		at was genera		y treated, di	sposed, and/o	recycled on-site? If y
Process Syst	em 1	Management M	ethod Code		Quantity		
<b>Process Syst</b>	em 2	Management M	ethod Code		Quantity		
f-site Shipment							
□ Y ☑ N		ny of this waste yes, continue to	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or re
Site 1			ŗ				
B. EPA ID of f	acility to	which waste was	s shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped
Site 2							
B. EPA ID of f	acility to	which waste was	s shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
Site 3						ļ	
B. EPA ID of f	acility to	which waste was	s shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
mments							
omments NA							



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1	1A	aste	Cha	rac	ነተ ል	rict	

, ii waste Be.	scription	CONTAMINATED INTERMITTENT		, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-	TIME OR
B. EPA Hazar	dous Wa	ste Code(s)	D004 D006 D0	07 D008				
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de <sup>G19</sup>		Manageme	nt Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code	E. Form Code W002			. Waste Minimization Code A		G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	H. Quantity 1450 UOM 1 Density NA				•	☐ lbs	/gal 🔲 s	
sita Ganaratio	n and M	anagement of H	azardous Wast	•				
Y V N	Was any	y of this waste the e to On-site Proc	nat was generat		y treated, d	sposed, and/o	r recycled	on-site? If
Process Syst	em 1	Management M	lethod Code		Quantity			
Process Syst	em 2	Management M	lethod Code		Quantity			
		rdous Waste	that was gener	rated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or
Y V N	A. Was a cling? If	nny of this waste yes, continue to	Site 1.			1		
Y V N	A. Was a cling? If	any of this waste	Site 1.	rated at this faci		1	atment, dis	
Y V N	A. Was a cling? If	nny of this waste yes, continue to	Site 1.			1		
Site 1  B. EPA ID of f	A. Was a cling? If	nny of this waste yes, continue to	s shipped C.		1ethod Code	e D. Total Q		ipped
Site 1  B. EPA ID of f	A. Was a cling? If	eny of this waste yes, continue to which waste wa	s shipped C.	Management M	1ethod Code	e D. Total Q	uantity Sh	ipped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	eny of this waste yes, continue to which waste wa	s shipped C.	Management M	Nethod Code	D. Total Q	uantity Sh	ipped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	which waste wa	s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Sh	ipped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f	A. Was a cling? If	which waste wa	s shipped C.	Management N  Management N	Nethod Code	D. Total Q	luantity Sh	ipped
Site 1  B. EPA ID of f  Site 2  B. EPA ID of f  Site 3  B. EPA ID of f	A. Was a cling? If	which waste wa	s shipped C. s shipped C. s shipped C.	Management Management M	Nethod Code	D. Total Q	luantity Sh	ipped



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste De	scription	CONTAMINATED I		CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-TI	ME OR
B. EPA Haza	rdous Wa	ste Code(s)	D006 D007 D0	08				
C. State Haz	ardous W	/aste Code(s)	NA					
D. Source Co	ode <sup>G19</sup>		Managemei	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W002			F. Waste Mi	nimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity 112			UOM 1	Density	NA		☐ lbs/g	gal 🗖 sg
sita Canarati	on and N	lanagement of Ha	zardous Wast					
Y V N	Was an	y of this waste that e to On-site Proce	t was generat		y treated, di	sposed, and/o	r recycled or	n-site? If
Process Syst	tem 1	Management Me	thod Code		Quantity			
Process Syst	tem 2	Management Me	thod Code		Quantity			
		rdous Waste	nat was gener	ated at this faci	ility shinned	off-site for tre	atment disn	nsal nri
Y N N	A. Was a	any of this waste the system of this waste the system of t	_	ated at this faci	ility shipped	off-site for trea	atment, disp	osal, or
Site 1	A. Was a cling? If	any of this waste th	lite 1.	ated at this faci			atment, disp	
Site 1	A. Was a cling? If	any of this waste the yes, continue to S	lite 1.					
Site 1  B. EPA ID of  Site 2	A. Was a cling? If	any of this waste the yes, continue to S	shipped C.		Лethod Code	D. Total Q		ped
Site 1  B. EPA ID of  Site 2	A. Was a cling? If	any of this waste the yes, continue to S which waste was	shipped C.	Management N	Лethod Code	D. Total Q	luantity Ship	ped
Site 1  B. EPA ID of  Site 2  B. EPA ID of	A. Was a cling? If	any of this waste the yes, continue to S which waste was	shipped C.	Management N	Лethod Code	D. Total Q	luantity Ship	ped

	Υ	8	8	9	0	0	0	8	9	8	2
- 1	_	_	_	_	_	_	_	_	_	_	_

Management Method Code

Management Method Code

# **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



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1	1A	aste	Cha	rac	ነተ ል	rict	

1. Was	ste Characteristics							
	A. Waste Description	CONTAMINATED DI		CLOTHING, RAG	S, WOOD, GLAS	SS, ETC. FROM O	THER ONE-T	IME OR
	B. EPA Hazardous Was	te Code(s)	D004					
	C. State Hazardous Wa	ste Code(s)	NA					
	D. Source Code G19		Managemer	nt Method (G25	5) NA	Country Code	(G62)	NA
	E. Form Code W002		F. Waste Mi	nimization Cod	e A	G. Radioactiv	e Mixed	<b>✓</b> Y □ N
	H. Quantity 9		UOM 1	Density	NA		☐ lbs/	′gal 🗖 sg
2. On-	site Generation and Ma	nagement of Haz	ardous Wast	e				
	'	of this waste that to On-site Proces	_	ed at this facilit	ty treated, dis	sposed, and/or	recycled o	n-site? If yes,

Quantity

Quantity

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

Process System 1

**Process System 2** 

□ Y <b>∨</b> N	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.							
Site 1								
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 2								
B. EPA ID of t	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 3								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



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A. Waste Description	DRIED PAINT (PAI PROCESSES	INT CHIPS, FILTE	ERS, AIR FILTERS	, OTHER) FROM	OTHER ONE-TI	ME OR INTER	MITTENT
B. EPA Hazardous Wa	ste Code(s)	D008					
C. State Hazardous W	aste Code(s)	NA					
D. Source Code G19		Manageme	Management Method (G25)  NA  Country Code (G62)  NA				
E. Form Code W40	F. Waste Mi	inimization Cod	e X	G. Radioacti	ve Mixed	<b>✓</b> Y [	
H. Quantity 56	UOM 1	Density	NA	ļ	☐ lbs/	gal 🔲 s	
	y of this waste that e to On-site Proce	it was generat		y treated, dis	sposed, and/or	r recycled o	n-site? If
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code	e Quantity				
-	rdous Waste	L - L		Ulan alakan ala	- ff - it - f - u tu - i		
Y N A. Was a cling? If	ny of this waste the yes, continue to S	Site 1.	rated at this fac	ility shipped (			
Y N A. Was a cling? If	ny of this waste the yes, continue to S	Site 1.	rated at this fac			atment, disp	
Y N A. Was a cling? If	ny of this waste the yes, continue to S	Site 1.					
Y N A. Was a cling? If Site 1  B. EPA ID of facility to	yes, continue to S which waste was	shipped C.		Лethod Code	D. Total Q		oped
Y N A. Was a cling? If  Site 1  B. EPA ID of facility to  Site 2	yes, continue to S which waste was	shipped C.	Management N	Лethod Code	D. Total Q	uantity Ship	oped
A. Was a cling? If  Site 1  B. EPA ID of facility to  Site 2  B. EPA ID of facility to	which waste was which waste was	shipped C.	Management N	Лethod Code Лethod Code	D. Total Q	uantity Ship	oped
A. Was a cling? If Site 1  B. EPA ID of facility to  Site 2  B. EPA ID of facility to	which waste was which waste was	shipped C.	Management M	Лethod Code Лethod Code	D. Total Q	uantity Ship	oped
A. Was a cling? If Site 1  B. EPA ID of facility to  Site 2  B. EPA ID of facility to	which waste was which waste was which waste was	shipped C. shipped C. shipped C.	Management N Management N	Method Code  Method Code	D. Total Q	uantity Ship	oped



1	14/00+0	Characteristics

A. Waste De	escription	DRIED PAINT (P.	AINT CHIPS, FILT	ERS, AIR FILTERS,	OTHER) FRO	M PAINTING AND	COATING		
B. EPA Haza	rdous Wa	ste Code(s)	D006 D007 D0	800					
C. State Haz	ardous W	aste Code(s)	NA	NA NA					
D. Source C	ode <sup>G06</sup>		Manageme	Management Method (G25) NA Country Code (G62) NA					
E. Form Code W406			F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y		
H. Quantity 83			UOM 1	Density	NA	•	☐ lbs/gal ☐		
ita Camanati	a.a.a.a.d 8.0		d 14/	•-					
Y V N	Was an	anagement of H	at was genera		y treated, d	isposed, and/o	r recycled on-site?		
Process System 1 Management Meth			ethod Code		Quantity				
Process Sys	tem 2	Management M	ethod Code		Quantity				
		-	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, o		
	cling? If	yes, continue to	Site 1.	rated at this faci		_	atment, disposal, o		
Site 1  B. EPA ID of Site 2	cling? If	yes, continue to	Site 1.			_			
B. EPA ID of	cling? If	yes, continue to	Site 1.		1ethod Code	e D. Total Q			
B. EPA ID of Site 2 B. EPA ID of	cling? If	which waste wa	Site 1.	. Management M	1ethod Code	e D. Total Q	Quantity Shipped		
B. EPA ID of Site 2 B. EPA ID of Site 3	cling? If facility to	which waste wa	Site 1.  s shipped C. s shipped C.	. Management M	lethod Code	D. Total Q	Quantity Shipped		



1	Wast.	a Char	actai	rictico

		NO, AIR FILTERO,	OTHER) FROM	PAINTING AND	COATING	
ste Code(s)	D008					
aste Code(s)	NA					
	Managemen	t Method (G25	) NA	Country Code	e (G62)	NA
6	F. Waste Mir	nimization Code	e A	G. Radioactive Mixed  Y		<b>✓</b> Y □ N
	UOM 1	Density 1	NA A		☐ lbs	/gal <b>□</b> ˆ sg
	_	ed at this facility	y treated, dis	posed, and/or	recycled o	on-site? If yes,
Management Met	thod Code		Quantity			
Management Met	thod Code	od Code Quantity				
dous Waste						
ny of this waste th	_	ated at this facil	lity shipped o	off-site for trea	itment, dis	sposal, or recy-
,,						
	anagement of Haz of this waste that e to On-site Proces Management Met Management Met rdous Waste	Management  The second of this waste that was generated to On-site Process System 1.  Management Method Code  Management Method Code  Management Method Code  Mous Waste  The second of this waste that was generated to On-site Process System 1.	Management Method (G25)  F. Waste Minimization Code  UOM 1 Density  Anagement of Hazardous Waste  of this waste that was generated at this facility the to On-site Process System 1.  Management Method Code  Management Method Code  rdous Waste  ny of this waste that was generated at this facility	Management Method (G25)  F. Waste Minimization Code  UOM 1 Density  NA  Anagement of Hazardous Waste  of this waste that was generated at this facility treated, dise to On-site Process System 1.  Management Method Code  Management Method Code  Quantity  Management Method Code  Quantity  Anagement Method Code  Quantity	Management Method (G25)  NA  Management Method (G25)  F. Waste Minimization Code  UOM  Density  NA  Anagement of Hazardous Waste  of this waste that was generated at this facility treated, disposed, and/or e to On-site Process System 1.  Management Method Code  Quantity  Management Method Code  Quantity  Anagement Method Code  Quantity  Anagement Method Code  Quantity  Anagement Method Code  Quantity  Anagement Method Code  Quantity	Management Method (G25)  NA  Country Code (G62)  F. Waste Minimization Code  UOM  Density  NA  I lbs  Country Code (G62)  G. Radioactive Mixed  UOM  I bensity  NA  Quantity  Management of Hazardous Waste  Of this waste that was generated at this facility treated, disposed, and/or recycled of the to On-site Process System 1.  Management Method Code  Quantity  Management Method Code  Quantity  Codous Waste  Of this waste that was generated at this facility shipped off-site for treatment, disposed and control of the control of t

#### 3. Off-9

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.									
Site 1	Site 1								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 2									
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3									
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						

NA			



1	1A	/acte	Cha	racti	eristics

cor	us Wa G19 W320 4022 and Ma	ste Code(s) nagement of Ha	<u> </u>	ent Method (G25 Inimization Code Density	-	Country Cod	e (G62)
D. Source Code  E. Form Code  H. Quantity  Site Generation and Core  Process System	G19 W320 4022 and Ma	nagement of Ha	Manageme F. Waste M	linimization Cod	')	Country Cod	e (G62)
E. Form Code H. Quantity  site Generation are core  Y V N Ware core	w320 4022 <b>and Ma</b> s any		F. Waste N	linimization Cod	')	Country Code	e (G62) NA
H. Quantity  site Generation at  Y V N Wa  cor  Process System	4022  nd Ma				e A		
site Generation and Y N Was cor	nd Ma		UOM 1	Density		G. Radioacti	ve Mixed 🗸 Y 🛭
Y N Wa cor	s any				NA	•	☐ lbs/gal ☐ s
Y N Wa cor	s any		zardous Was	***			
		of this waste that to On-site Proce	it was genera		y treated, di	sposed, and/or	r recycled on-site? If
Process System	Process System 1 Management Metho			Code Quantity			
	2 1	Management Me	thod Code		Quantity		
	g? Ify	ves, continue to S	Site 1.	Management N			atment, disposal, or
Site 2							
B. EPA ID of facili	ty to v	vhich waste was	shipped C	Management N	Лethod Code	D. Total Q	uantity Shipped
Site 3							
B. EPA ID of facili	ty to v	vhich waste was	shipped C	Management N	Nethod Code	D. Total Q	uantity Shipped
nments							
GENERATED AS	A RES	SULT OF DEACTI	VATION OF I	NACTIVE FACILIT	Υ		

D. Total Quantity Shipped

D. Total Quantity Shipped

### **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



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1	1A	Ιαςτα	( nar	2010	ristics
	vv	asic	Cilai	acte	

1. Was	ste Characteri	istics								
	A. Waste De	scription	ELECTRICAL DEVI	CES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT						
	B. EPA Hazaı	rdous Wa	ste Code(s)	D006 D008	D006 D008 D009 D011					
	C. State Haza	ardous W	/aste Code(s)	NA NA						
	D. Source Co	ode <sup>G19</sup>		Manager	nen	t Method (G25)	) NA	Country Cod	e (G62)	NA
	E. Form Code W320			F. Waste	. Waste Minimization Code A		, A	G. Radioactive Mixed 🗸 Y 🗌 N		<b>✓</b> Y □ N
	H. Quantity 3892			UOM	1	Density N	NA .		☐ lbs,	/gal 🗖 sg
2. On-	On-site Generation and Management of Hazardous Waste									
	□ Y ✓ N		y of this waste that e to On-site Proces			ed at this facility	treated, disp	osed, and/o	recycled o	on-site? If yes,
	Process Syst	tem 1	Management Met	thod Code		Quantity				
	Process Syst	tem 2	Management Met	thod Code Q			Quantity			
3. Off-	site Shipmen	t of Haza	rdous Waste							
	□Y <b>☑</b> N		any of this waste th fyes, continue to S	_	nera	at this facil	ity shipped of	f-site for trea	atment, dis	posal, or recy-
	Site 1									
	B. EPA ID of t	facility to	which waste was s	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Shi	pped

#### 4. Comments

Site 2

Site 3

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped

GENERATED AS A RES	ULT OF MAINTENANCE	ACTIVITY		

C. Management Method Code

C. Management Method Code



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

B. EPA Hazar		PROCESSES							
	dous Wa	ste Code(s)	D006 D008	3 D00	99 D011				
C. State Haza	ırdous W	aste Code(s)	NA						
D. Source Co	D. Source Code G19 Mar				Management Method (G25) NA Country Code (G62) NA				
E. Form Code	E. Form Code W320 F. W			Mi	nimization Code	, A	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity	2389		UOM	1	Density N	NA		☐ lbs	/gal 🗖 sg
-site Generatio	n and M	anagement of H	azardous W	laste	<u>.</u>				
☐ Y ☑ N	Was any	of this waste the to On-site Proc	nat was gene	erate		treated, d	isposed, and/or	r recycled	on-site? If y
Process Syst	Process System 1 Management Method Coc					Quantity			
Process System 2 Management Method C				<u>!</u>		Quantity			
f-site Shipment									
□ Y ☑ N		ny of this waste yes, continue to	_	nera	ated at this facil	ity shipped	off-site for trea	atment, di	sposal, or r
Site 1									
B. EPA ID of f	acility to	which waste wa	s shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2									
B. EPA ID of f	acility to	which waste wa	s shipped	C. Management Method Code D. Total Q		uantity Sh	ipped		
Site 3				<u> </u>					
B. EPA ID of f	acility to	which waste wa	s shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
mments  GENERATED	) AS A RE	SULT OF DEACT	TIVATION OF	I	ACTIVE FACILITY	Y			



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Des	cription	ELECTRICAL DEV	ICES (LAMPS, TH	HERMOSTATS, CI	RTS, ETC.) FRO	OM OTHER ONE-T	IME OR INTE	RMITTENT
	B. EPA Hazardous Waste Code(s)			D004 D005 D006 D007 D008 D009 D010 D011 F027				
C. State Haza	rdous W	aste Code(s)	NA					
D. Source Cod	D. Source Code G19			Management Method (G25) NA Country Cod			e (G62)	NA
E. Form Code	E. Form Code W320			F. Waste Minimization Code A G. Radioact			ve Mixed	<b>✓</b> Y □ N
H. Quantity	H. Quantity 986			Density	NA	•	☐ lbs,	/gal 🖺 sg
n-site Generatio	Was an	anagement of Haz y of this waste tha e to On-site Proce	t was generate		y treated, d	isposed, and/or	r recycled o	on-site? If yes
Process Syste	em 1	Management Me	thod Code		Quantity			
	Process System 2 Management Met			hod Code Quantity				

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

□Y <b>V</b> N	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.								
Site 1	Site 1								
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 2									
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3									
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						

GENERATED AS A RESULT OF DEACTIVATION OF IN	NACTIVE FACILITY



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste De	scription	ELECTRICAL DE PROCESSES	VICES (LAMPS,	THERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-T	IME OR INTERMITTENT
B. EPA Hazaı	dous Was	ste Code(s)	D009				
C. State Haz	ardous Wa	aste Code(s)	NA				
D. Source Co	de <sup>G19</sup>		Managem	ent Method (G25	5) NA	Country Cod	e (G62) NA
E. Form Cod	e W320	)	F. Waste N	Minimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	596		UOM 1	Density	NA	•	☐ lbs/gal ☐ sg
-sita Ganaratio	on and M	anagement of Ha	azardous Was	cto			
Y N	Was any		at was genera	ated at this facilit	y treated, di	sposed, and/o	r recycled on-site? If y
Process Syst	Process System 1 Management Method Code				Quantity		
Process Syst	em 2	Management M	ethod Code		Quantity		
-site Shipmen							
□ Y ☑ N		ny of this waste yes, continue to	_	erated at this fac	ility shipped	off-site for trea	atment, disposal, or r
Site 1			ī				
B. EPA ID of	facility to	which waste was	s shipped C	C. Management N	Method Code	D. Total Q	uantity Shipped
Site 2							
	facility to	which waste was	s shipped (	C. Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of							
B. EPA ID of							
Site 3	facility to	which waste was	s shipped (	C. Management N	Method Code	D. Total Q	uantity Shipped
Site 3	facility to	which waste was	s shipped C	C. Management N	Method Code	D. Total Q	uantity Shipped
Site 3 B. EPA ID of	facility to	which waste was	s shipped (	C. Management N	Method Code	e D. Total Q	uantity Shipped
Site 3  B. EPA ID of second se		which waste was		-	Method Code	e D. Total Q	uantity Shipped



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste De	scription	PROCESSES	ICES (LAMPS, TI	IERMOSTATS, CR	TS, ETC.) FR	OM OTHER ONE-T	IME OR INTERMITTENT
B. EPA Hazaı	rdous Wa	ste Code(s)	D004 D005 D00	06 D007 D008 D009	D010 D011		
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G19</sup>		Managemer	t Method (G25	) NA	Country Code	e (G62) NA
E. Form Cod	e <sup>W32</sup>	0	F. Waste Mi	nimization Code	, A	G. Radioactiv	ve Mixed 🗸 Y 🗌
H. Quantity	270		UOM 1	Density 1	NA		☐ lbs/gal ☐ sa
Y V N				ed at this facility	/ treated, d	isposed, and/or	recycled on-site? If
Process Syst	tem 1	Management Me	thod Code		Quantity		
Process Syst	tem 2	Management Me	thod Code		Quantity		
te Shipmen	A. Was a	any of this waste t	_	ated at this facil	ity shipped	off-site for trea	itment, disposal, or
ito 1	cling? If	yes, continue to S	Site 1.				
	facility to	which waste was	shinned C	Management M	lethod Cod	n Total O	uantity Shinned
S. LFA ID OI	iacility to	willell waste was	зпіррец С.	vianagement iv	letilou cou	e D. Total Q	иаппту этгррей
Site 2							
B. EPA ID of	facility to	which waste was	shipped C.	Management M	lethod Cod	e D. Total Q	uantity Shipped
ite 3							
B. EPA ID of	facility to	which waste was	shipped C.	Management M	lethod Cod	e D. Total Q	uantity Shipped
	B. EPA Hazar  C. State Hazar  C. State Hazar  C. Source Co  E. Form Cod  H. Quantity  The Generation  Y N  Process System  Pro	B. EPA Hazardous War.  C. State Hazardous War.  D. Source Code G19  E. Form Code W32  H. Quantity 270  Re Generation and Marcontinu  Process System 1  Process System 2  The Shipment of Haza  Y N A. Was a cling? If the 1  EPA ID of facility to the ite 2  EPA ID of facility to the ite 3	B. EPA Hazardous Waste Code(s)  C. State Hazardous Waste Code(s)  C. Source Code  G19  E. Form Code  W320  H. Quantity  270  Re Generation and Management of Hallond Continue to On-site Procest System 1  Management Medical Management of Hazardous Waste  Process System 2  Management Medical Management of Hazardous Waste  A. Was any of this waste the Cling? If yes, continue to Site 1  EPA ID of facility to which waste was site 2  EPA ID of facility to which waste was site 3	B. EPA Hazardous Waste Code(s)  C. State Hazardous Waste Code(s)  D. Source Code  G19  Managemen  F. Waste Min  H. Quantity  Was any of this waste that was generate continue to On-site Process System 1.  Process System 1  Management Method Code  Management Method Code  Management Method Code  Te Shipment of Hazardous Waste  A. Was any of this waste that was generate continue to Management Method Code  The Shipment of Hazardous Waste  A. Was any of this waste that was generate cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generate cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generate cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generated cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generated cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generated cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generated cling? If yes, continue to Site 1.  The Shipment of Hazardous Waste  A. Was any of this waste that was generated cling? If yes, continue to Site 1.	B. EPA Hazardous Waste Code(s)  Double Doubl	BEPA Hazardous Waste Code(s)  Double	BROCESSES  BEPA Hazardous Waste Code(s)  D004 D005 D006 D007 D008 D009 D010 D011  C. State Hazardous Waste Code(s)  NA  D. Source Code  G19  Management Method (G25)  F. Waste Minimization Code  A G. Radioactive Management of Hazardous Waste  H. Quantity  Process Generation and Management of Hazardous Waste  Was any of this waste that was generated at this facility treated, disposed, and/or continue to On-site Process System 1.  Process System 1  Management Method Code  Quantity  Process System 2  Management Method Code  Quantity  Process System 2  A. Was any of this waste that was generated at this facility shipped off-site for treating cling? If yes, continue to Site 1.  BEPA ID of facility to which waste was shipped  C. Management Method Code  D. Total Quite 3  D. Total Quite 3  D. Total Quite 3

#### 4. Co

GENERATED AS A RESULT OF DEACTIVATION OF IN	NACTIVE FACILITY



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1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	PROCESSES	ICES (LAMPS	, THERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	TIME OR INTERMITT	ΓENT
B. EPA Hazardous Wa	ste Code(s)	D001 D003	D006 D008 D009 D011				
C. State Hazardous W	aste Code(s)	NA					
D. Source Code G19		Managem	nent Method (G25	) NA	Country Code	e (G62) NA	
E. Form Code W320		F. Waste	. Waste Minimization Code A G. Radioactive Mixed				
H. Quantity 165		UOM 1	Density	NA	•	☐ lbs/gal ☐	]⁻ sg
6 124						•	
		t was gener	rated at this facility	/ treated, dis	sposed, and/oi	r recycled on-site	e? If y
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code	Code Quantity				
	yes, continue to S	_	nerated at this facil	ту этрреа		Timent, disposal	, 01 10
B. EPA ID of facility to	which waste was	shipped	C. Management N	lethod Code	D. Total Q	uantity Shipped	
Site 2							
Site 2  B. EPA ID of facility to	which waste was	shipped	C. Management M	lethod Code	D. Total Q	uantity Shipped	
	which waste was	shipped	C. Management M	lethod Code	D. Total Q	uantity Shipped	
B. EPA ID of facility to			C. Management M  C. Management M			uantity Shipped	
B. EPA ID of facility to Site 3			·				
B. EPA ID of facility to Site 3			·				

8 2



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste De	scription	ELECTRICAL DE\ PROCESSES	VICES (LAMPS	S, THERMOSTATS, C	RTS, ETC.) FRO	M OTHER ONE-T	TIME OR INTERMITTENT
B. EPA Haza	rdous Wa	ste Code(s)	D003 D006	D008 D009			
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode <sup>G19</sup>		Managen	nent Method (G2	5) NA	Country Cod	e (G62) NA
E. Form Cod	e W320	)	F. Waste	Minimization Cod	le <sup>A</sup>	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	56		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatio	on and M	anagement of Ha	azardous Wa	aste			
Y V N	Was any		at was genei	rated at this facili	ty treated, di	sposed, and/or	r recycled on-site? If y
Process System 1 Management Method Coo			ethod Code		Quantity		
Process Sys	Process System 2 Management Metho				Quantity		
site Shipment of Hazardous Waste							
	A. Was a	ny of this waste t	that was ger	nerated at this fac	ility shipped	off-site for trea	atment, disposal, or re
		ny of this waste t yes, continue to	_	nerated at this fac	ility shipped	off-site for trea	atment, disposal, or re
Site 1	cling? If	yes, continue to	Site 1.				
Site 1	cling? If	-	Site 1.	nerated at this fac C. Management			atment, disposal, or re
Site 1	cling? If	yes, continue to	Site 1.				
Site 1  B. EPA ID of  Site 2	cling? If	yes, continue to	Site 1.		Method Code	D. Total Q	
Site 1  B. EPA ID of  Site 2	cling? If	yes, continue to	Site 1.	C. Management	Method Code	D. Total Q	uantity Shipped
Site 1  B. EPA ID of  Site 2  B. EPA ID of	cling? If facility to	yes, continue to	Site 1.	C. Management	Method Code	D. Total Q	uantity Shipped
Site 1  B. EPA ID of  Site 2  B. EPA ID of  Site 3  B. EPA ID of	cling? If facility to facility to	which waste was	Site 1.  s shipped s shipped	C. Management  C. Management  C. Management	Method Code	D. Total Q	uantity Shipped

	Υ	8	8	9	0	0	0	8	9	8	2
- 1	_	_	_	_	_	_	_	_	_	_	_

Management Method Code

### **United States Environmental Protection Agency** HAZARDOUS WASTE REPORT 2021 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



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1	1A	/aste	Cha	rac	ተል	rict	100

1. Was	ste Characteri	stics								
	A. Waste De	scription		BSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OIL CHANGES AND RY REPLACEMENT						
	B. EPA Hazardous Waste Code(s)			D006 D008 D018						
	C. State Haza	C. State Hazardous Waste Code(s)  D. Source Code G16  E. Form Code W310			NA NA					
	D. Source Co				Management Method (G25) NA Country Cod			le (G62) NA		
	E. Form Code				F. Waste Minimization Code A			G. Radioacti	ve Mixed	<b>✓</b> Y □ N
	H. Quantity 168			UOM 1	OM 1 Density NA			☐ lbs/gal ☐ sg		
2. On-	site Generatio	on and M	lanagement of Haz	ardous Waste	!					
	□ Y ☑ N	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 1 Management Met			thod Code			Quantity			

Quantity

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

Process System 2

□Y <b>V</b> N	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.						
Site 1							
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped				
Site 2							
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped				
Site 3							
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped				

NA			

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	۱A.	/acta	('ha	racto	ristics

A. Waste De	scription	FILTERS, SOLID A			N EXCHANGE RES	SINS AND SPE	NT CARBON FRO	OM OIL CHAI	NGES AND
B. EPA Hazaı	dous Wa	ste Code(s)	D006 D008	D01	8 D022 D039				
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Co	de <sup>G16</sup>		Managem	nen	t Method (G25)	NA NA	Country Cod	e (G62)	NA
E. Form Cod	e W310	)	F. Waste	Mir	nimization Code	<u>,</u> A	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	141		UOM 1	1	Density N	NA .	•	☐ lbs	/gal 🗖 sg
site Generatio	on and M	anagement of Ha	zardous Wa	acte					
Y V N	Was any	of this waste that to On-site Proce	t was gener	rate		treated, di	sposed, and/or	r recycled	on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity			
<b>Process Syst</b>	em 2	Management Me	thod Code			Quantity			
site Shipmen	A. Was a	rdous Waste ny of this waste t yes, continue to S	_	nera	ated at this facil	ity shipped	off-site for trea	atment, di	sposal, or ı
Site 1									
			-						
B. EPA ID of t	acility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
B. EPA ID of t	acility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2	•	which waste was			Management M Management M			uantity Sh	
Site 2	•							,	
Site 2  B. EPA ID of t	facility to		shipped	C. I		lethod Code	D. Total Q	,	ipped
Site 2  B. EPA ID of t	facility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2  B. EPA ID of t	facility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2  B. EPA ID of the site 3  B. EPA ID of the site 3	facility to	which waste was	shipped	C. I	Management M	lethod Code	D. Total Q	uantity Sh	ipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Description	FILTERS, SOLID A INTERMITTENT PR		ON EXCHANGE RES	SINS AND SPE	NT CARBON FRC	OM OTHER O	NE-TIME OR
B. EPA Hazardous Wa	aste Code(s)	D005 D010					
C. State Hazardous W	/aste Code(s)	NA					
D. Source Code G19		Manageme	ent Method (G25	) NA	Country Code	e (G62)	NA
E. Form Code W31	0	F. Waste M	linimization Code	, A	G. Radioactiv	ve Mixed	<b>✓</b> Y □
H. Quantity 179		UOM 1	Density 1	NA		☐ lbs,	/gal 🗖 sg
	lanagement of Haz y of this waste that e to On-site Proce	t was genera		/ treated, di	sposed, and/or	r recycled o	on-site? If y
Process System 1	Management Me	•		Quantity			
D							
Process System 2	Management Me	thod Code		Quantity			
-site Shipment of Haza		hat was gene	rated at this facil		off-site for trea	atment, dis	sposal, or re
site Shipment of Haza	rdous Waste any of this waste the yes, continue to S	hat was gene Site 1.	rated at this facil	ity shipped		atment, dis uantity Shi	
-site Shipment of Haza  Y V N A. Was a cling? If	rdous Waste any of this waste the yes, continue to S	hat was gene Site 1.		ity shipped			
-site Shipment of Haza  Y N A. Was a cling? If  Site 1  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to S which waste was	hat was gene lite 1. shipped C		ity shipped lethod Code	D. Total Q		pped
Site Shipment of Haza  Y V N A. Was a cling? If  Site 1  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to S which waste was	hat was gene lite 1. shipped C	. Management N	ity shipped lethod Code	D. Total Q	uantity Shi	pped
Site Shipment of Haza  Y N A. Was a cling? If  Site 1  B. EPA ID of facility to  Site 2  B. EPA ID of facility to	rdous Waste any of this waste the yes, continue to S which waste was a which waste w	hat was gene site 1. shipped C	. Management N	ity shipped lethod Code	D. Total Q	uantity Shi	ipped

#### 4. Co

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	ГҮ

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	۱A.	/acta	('ha	racto	ristics

	cription	FILTERS, SOLID A INTERMITTENT PF		ION EXCHANGE RE	SINS AND SPE	NT CARBON FRO	OM OTHER C	NE-TIME O
B. EPA Hazard	dous Wa	ste Code(s)	D006 D008					
C. State Hazar	rdous W	aste Code(s)	NA					
D. Source Cod	de <sup>G19</sup>		Managem	ent Method (G25	i) NA	Country Code	e (G62)	NA
E. Form Code	W310	0	F. Waste N	Minimization Cod	e <sup>A</sup>	G. Radioacti	ve Mixed	<b>✓</b> Y [
H. Quantity	56		UOM 1	Density	NA	•	☐ lbs	/gal 🖺 s
it - C				-1-				
□Y ☑N ¹	Was any	anagement of Haz of this waste that e to On-site Proces	t was gener	ated at this facilit	y treated, di	sposed, and/or	r recycled (	on-site? If
Process Syste	em 1	Management Me	thod Code		Quantity			
<b>Process Syste</b>	m 2	Management Me	thad Cade		Quantity			
site Shipment	of Hazar	dous Waste		erated at this fac		off-site for trea	atment, dis	sposal, or
site Shipment	<b>of Hazar</b> A. Was a		nat was gen	erated at this fac		off-site for trea	atment, dis	sposal, or
site Shipment of N of C	of Hazar A. Was a cling? If	rdous Waste	nat was gen iite 1.	erated at this faci	ility shipped		atment, dis	
site Shipment of N of C	of Hazar A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	nat was gen iite 1.		ility shipped			
Site Shipment of Site 1  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste ny of this waste th yes, continue to S	nat was generated 1.		ility shipped	D. Total Q		ipped
Site Shipment of Site 1  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste  ny of this waste th  yes, continue to S  which waste was	nat was generated 1.	C. Management N	ility shipped	D. Total Q	uantity Sh	ipped
Site Shipment of Site 1  B. EPA ID of fa  Site 2  B. EPA ID of fa	of Hazar  A. Was a cling? If acility to	rdous Waste  ny of this waste th  yes, continue to S  which waste was	nat was generated 1.  shipped (	C. Management N	ility shipped Method Code	D. Total Q	uantity Sh	ipped
Site Shipment of Site 1  B. EPA ID of fa  Site 2  B. EPA ID of fa	of Hazar  A. Was a cling? If acility to	rdous Waste  ny of this waste th yes, continue to S  which waste was s  which waste was s	nat was generated 1.  shipped (	C. Management N	ility shipped Method Code	D. Total Q	uantity Sh uantity Sh	ipped



			-				
1.	w	/aste	Cha	ara	cte	risti	CS

A. Waste De	scription	METAL SCALE, F	FILINGS AND SC	CRAP (INCLUDING MI	ETAL DRUMS)	FROM OTHER O	NE-TIME OR I	NTERMITTE
B. EPA Hazaı	rdous Wa	ste Code(s)	D008					
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	ode <sup>G19</sup>		Managem	nent Method (G25	) NA	Country Cod	e (G62)	NA
E. Form Cod	e W30	7	F. Waste N	Minimization Code	e X	G. Radioacti	ve Mixed	<b>✓</b> Y □
H. Quantity	2290		UOM 1	Density	NA	•	☐ lbs/	′gal 🗖 sg
-site Generatio	on and M	anagement of H	azardous Wa	ste				
Y V N	Was any		at was gener	ated at this facilit	y treated, d	isposed, and/o	r recycled o	n-site? If y
Process Syst	em 1	Management M	ethod Code		Quantity			
<b>Process Syst</b>	em 2	Management M	ethod Code		Quantity			
-site Shipmen		dous Waste						
- v v								
□ Y ✓ N		ny of this waste yes, continue to	_	erated at this faci	lity shipped	off-site for trea	atment, dis <sub>l</sub>	posal, or r
Site 1		-	_	erated at this faci	lity shipped	off-site for trea	atment, dis	posal, or r
Site 1	cling? If	-	Site 1.	erated at this faci		<u> </u>	atment, disp	
Site 1	cling? If	yes, continue to	Site 1.			<u> </u>		
Site 1  B. EPA ID of t	cling? If	yes, continue to	Site 1.		1ethod Code	e D. Total Q		pped
Site 1  B. EPA ID of t	cling? If	yes, continue to	Site 1.	C. Management N	1ethod Code	e D. Total Q	Quantity Ship	pped
Site 1  B. EPA ID of the state	cling? If	yes, continue to	Site 1.	C. Management N	Nethod Code	D. Total Q	Quantity Ship	pped
Site 1  B. EPA ID of to the state of the sta	cling? If facility to facility to	which waste was	Site 1.  s shipped (	C. Management N C. Management N	Method Code	D. Total Q	Quantity Ship	pped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



-							
1	1A	aste	Cha	rac	ነተ ል	rict	

A. Waste Desc	cription	METAL SCALE, FI PROCESSES	LINGS AND SCRA	AP (INCLUDING ME	ETAL DRUMS)	FROM OTHER ON	NE-TIME OR INTERM	IITTE	
B. EPA Hazard	dous Wa	ste Code(s)	D008						
C. State Hazar	rdous W	aste Code(s)	NA						
D. Source Code G19			Managemer	nt Method (G25	) NA	Country Code	e (G62) NA		
E. Form Code W307			F. Waste Mi	nimization Code	<u>A</u>	G. Radioacti	G. Radioactive Mixed 📝 Y 🗌		
H. Quantity	1576		UOM 1	Density	NA	•	☐ lbs/gal ☐	r sg	
-:				_					
Y <b>✓</b> N ′	Was any	anagement of Ha y of this waste tha e to On-site Proce	nt was generat		y treated, di	sposed, and/or	r recycled on-site	? If y	
<b>Process Syste</b>	em 1	Management Me	ethod Code		Quantity				
Process System 2 Management Meti									
site Shipment	<b>of Haza</b> A. Was a	rdous Waste	hat was gener	ated at this facil	Quantity lity shipped	off-site for trea	atment, disposal,	or r	
site Shipment of N A	of Haza A. Was a cling? If	rdous Waste	hat was gener. Site 1.	ated at this facil Management M	lity shipped		atment, disposal, uantity Shipped	or r	
Site 1  B. EPA ID of fa	of Haza A. Was a cling? If	rdous Waste ny of this waste t yes, continue to S	hat was gener. Site 1.		lity shipped			or r	
Site 1  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste ny of this waste t yes, continue to S	hat was gener Site 1. shipped C.		lity shipped lethod Code	D. Total Q		or r	
Site 1  B. EPA ID of fa  Site 2  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste iny of this waste t yes, continue to S which waste was	hat was gener Site 1. shipped C.	Management M	lity shipped lethod Code	D. Total Q	uantity Shipped	orr	
Site 1  B. EPA ID of fa  Site 2  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste iny of this waste t yes, continue to S which waste was	hat was gener. Site 1.  shipped C. shipped C.	Management M	lity shipped lethod Code	D. Total Q	uantity Shipped	orn	
Site 1  B. EPA ID of fa  Site 2  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste any of this waste to yes, continue to so which waste was which waste was	hat was gener. Site 1.  shipped C. shipped C.	Management M Management M	lity shipped lethod Code	D. Total Q	uantity Shipped	orr	
Site 1  B. EPA ID of fa  Site 2  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste any of this waste to yes, continue to so which waste was which waste was	hat was gener. Site 1.  shipped C. shipped C.	Management M Management M	lity shipped lethod Code	D. Total Q	uantity Shipped	orr	
Site 1  B. EPA ID of fa  Site 3  B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste any of this waste to yes, continue to so which waste was which waste was	hat was gener. Site 1.  shipped C.  shipped C.  shipped C.	Management M Management M	lity shipped  lethod Code	D. Total Q	uantity Shipped	orro	



-							
1	1A	/aste	Cha	rac	ተ	rict	100

1. Was	ste Character	istics										
	A. Waste De	scription	OTHER INORGANI	C SOLIDS FR	ROM	OTHER ONE-TIME	Ε	OR INTERMIT	TENT	PROCESS	SES	
	B. EPA Haza	rdous Wa	ste Code(s)	D004								
	C. State Haz	ardous W	aste Code(s)	NA								
	D. Source Co	ode <sup>G19</sup>		Managem	nen	t Method (G25)	)	NA	Cour	itry Code	e (G62)	NA
	E. Form Cod	e W31	9	F. Waste I	Min	imization Code	е	Α	G. R	adioactiv	ve Mixed	✓ Y □ N
	H. Quantity	13		UOM 1		Density N	N	4			☐ lbs	/gal □¹ sg
2. On-	site Generation	on and M	anagement of Haz	zardous Wa	aste							
	Y V N		y of this waste that e to On-site Proces			d at this facility	У	treated, dis	posed	, and/or	recycled o	on-site? If yes,
	Process Syst	thod Code				Quantity						
	Process Syst	tem 2	Management Met	thod Code				Quantity				
. Off-	site Shipmen	t of Haza	rdous Waste									
	□ Y ✓ N		any of this waste the yes, continue to S	_	nera	ted at this facil	lit	ty shipped o	ff-site	for trea	tment, dis	sposal, or recy-
	Site 1											
	B. EPA ID of	facility to	which waste was	shipped	C. N	Management M	16	ethod Code	D.	Total Q	uantity Shi	pped
	Site 2											
	B. EPA ID of	facility to	which waste was	shipped	C. N	Management M	16	ethod Code	D.	D. Total Quantity Shipped		ipped
	Site 3											
		facility to	which waste was	shipped	C. N	Management M	16	ethod Code	D.	Total Q	uantity Shi	ipped

#### 4. Comments

ARSENIC AND LEAD CONTAMINATED PPE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

#### **ENCLOSURE 6**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

EPA FORM 8700-13 A/B (OI) – SUMMARY OF WASTE SHIPPED OFF SITE





		TE IDENTIFICATION	ON (OI) FORM			
1						
A. EPA ID Number of 0	Off-site Insta	llation or Transporter	TXD055141378			
B. Name of Off-site Ins	stallation or	Transporter Clean	Harbors Deer Park	k, LLC		
C. Handler Type (mark	c all that app	oly) 🔲 Generator	☐ Transp	orter	✓ R	eceiving Facility
D. Address of Off-site	Installation					
Street Address	2027 Ind	ependence Parkway	/ South			
City, Town, or Village	LaPorte					
State <b>Texas</b>		Zip Code <b>77571</b>	Co	untry	USA	
2						
A. EPA ID Number of 0	Off-site Insta	llation or Transporter	TXD982290140			
B. Name of Off-site Ins	stallation or	Transporter OLDER				
B. Name of on site in		———— Clean	Harbors LaPorte, I	LLC		
C. Handler Type (mark	all that app	oly)   Generator	☐ Transp	orter	☑ R	eceiving Facility
D. Address of Off-site	Installation					
Street Address	500 Inde	pendence Parkway	South			
City, Town, or Village	LaPorte					
State <b>Texas</b>		Zip Code <b>77571</b>	Co	untry	USA	
3		llation or Transporter				
A. EPA ID Number of 0	Off-site Insta	llation or Transporter	TND982109142			
			TND982109142 ified Scientific Ser	rvices	, Inc. (DSSI)	
A. EPA ID Number of 0	stallation or	Transporter <b>Divers</b>				eceiving Facility
A. EPA ID Number of OB. Name of Off-site Ins	stallation or	Transporter <b>Divers</b>	ified Scientific Ser			eceiving Facility
A. EPA ID Number of C  B. Name of Off-site Ins  C. Handler Type (mark	stallation or	Transporter <b>Divers</b>	ified Scientific Ser			eceiving Facility
A. EPA ID Number of C  B. Name of Off-site Ins  C. Handler Type (mark  D. Address of Off-sit	stallation or	Transporter Divers  Oly)	ified Scientific Ser			eceiving Facility
A. EPA ID Number of C  B. Name of Off-site Ins  C. Handler Type (mark  D. Address of Off-sit  Street Address	stallation or call that app e Installatio 657 Galla	Transporter Divers  Oly)	ified Scientific Ser	oorter		eceiving Facility



Receiving Facility  Receiving Facility
Receiving Facility
Receiving Facility
 ]



A. EPA ID Number of Off-site	Installation or Transporter	COR00005389	
B. Name of Off-site Installation	on or Transporter	ransportation	
	- CAGI I		D Possiving Easility
C. Handler Type (mark all tha		✓ Transporter	Receiving Facility
D. Address of Off-site Installa	tion		
Street Address NA			
City, Town, or Village	7: 0 1		
State	Zip Code	Country	
2			
A. EPA ID Number of Off-site	Installation or Transporter	MAD039322250	
B. Name of Off-site Installation	on or Transporter Clean H	arbors Environmental Serv	vices, Inc.
C. Handler Type (mark all tha	t apply)	☑ Transporter	☐ Receiving Facility
D. Address of Off-site Installa	tion		
Street Address NA			
City, Town, or Village			
State	Zip Code	Country	
	<u> </u>	•	
3			
A. EPA ID Number of Off-site	Installation or Transporter	TNR000034686	
B. Name of Off-site Installation	n or Transporter Hittman	Transport Services Inc.	
C. Handler Type (mark all tha	t apply) 🔲 Generator	✓ Transporter	☐ Receiving Facility
D. Address of Off-site Instal	lation		
Street Address NA			
City, Town, or Village			
	Zip Code	Country	
State			
State			



A. EPA ID Number of Off-site	Installation or Transporter <b>T</b>	NR000034678	
	<u> </u>		
B. Name of Off-site Installation	in or Transporter Interstate	Ventures, Inc.	
C. Handler Type (mark all tha	t apply)	✓ Transporter	☐ Receiving Facility
D. Address of Off-site Installa	tion		
Street Address NA			
City, Town, or Village			
State	Zip Code	Country	
2			
A. EPA ID Number of Off-site	Installation or Transporter <b>W</b>	/AR000012005	
B. Name of Off-site Installation			
C. Handler Type (mark all tha	t apply)	✓ Transporter	☐ Receiving Facility
D. Address of Off-site Installa	tion		
Street Address NA			
City, Town, or Village	r	,	
State	Zip Code	Country	
3			
A. EPA ID Number of Off-site	Installation or Transporter <b>T</b>	NR000011247	
B. Name of Off-site Installation	on or Transporter Specialty	Transport, Inc.	
C. Handler Type (mark all tha	t apply) 🔲 Generator	✓ Transporter	☐ Receiving Facility
D. Address of Off-site Instal	lation		
Street Address NA			
City, Town, or Village			
State	Zip Code	Country	
	I	I	
nments			



A. EPA ID Number of Off-site	nstallation or Transporter	MOD095038998	
B. Name of Off-site Installatio	n or Transporter Tri-Stat	e Motor Transit Co	
C. Handler Type (mark all that	apply) Generator	✓ Transporter	☐ Receiving Facility
D. Address of Off-site Installa	tion		
Street Address NA			
City, Town, or Village			
State	Zip Code	Country	
2	•	•	
A. EPA ID Number of Off-site	nstallation or Transporter	NA	
	•	NA	
B. Name of Off-site Installatio	n or Transporter		
C. Handler Type (mark all that	apply) Generator	☐ Transporter	☐ Receiving Facility
D. Address of Off-site Installat	ion		
Street Address NA			
City, Town, or Village			
State	Zip Code	Country	
3			
A. EPA ID Number of Off-site	nstallation or Transporter	NA	
B. Name of Off-site Installatio	n or Transporter		
C. Handler Type (mark all that	apply)	☐ Transporter	☐ Receiving Facility
D. Address of Off-site Install	ation		
Street Address NA			
City, Town, or Village			
State	Zip Code	Country	
iments	•		
NA			



#### **ENCLOSURE 7**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

KENTUCKY ADDENDUM FORM 1 – IDENTIFICATION AND CERTIFICATION



Kentucky Department for Environmental Protection Division of Waste Management

		Hazardou 300 Sower Blvd (502					
	Наг	(EPA For	nnual Report Addendum m 8700-13 A/B) cation and Certification	FOR OFFICIAL USE ONLY. DO NOT WRITE IN THIS SPACE.			
I.	Site ID Numbers	A. EPA ID Number:	KY <u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059			
II. I	Reporting Year	A. Reporting Year:	January 1 through December 31, 2021				
	Legal Landowner	Name of Landowne	r: U.S. Department of Energy				
	of the Real Property	Date Became Owne 10/18/1950	er: (mm/dd/yyyy) Landowner Type: ☐ Priva ☐ Muni	ate 🛘 Federal 🔲 State icipal 🔲 County 🔲 Other			
		Phone Number: (27	70) 441-6820 Phoi	ne Number Extension: NA			
		Street Address or F	P. O. Box: 5501 Hobbs Road				
City: Kevil			State: Kentucky Country: L	JSA Zip Code: 42053			
	IV. Type of Regulated Waste Activity						
A. Hazardous Waste Activities			B. Universal Waste Activities	C. Used Oil Activities			
1. Generator of Hazardous Waste  a. Is this a one-time-only or episodic hazardous waste activity report?  ☐Yes ☑No  b. Did you have a status change during the year? ☐Yes ☑No  2. Fuel Burner of Hazardous Waste for Energy Recovery ☐Yes ☑No  (If "Yes", mark all that apply)  ☐ a. Industrial Boiler ☐ b. Industrial Furnace		e-only or episodic activity report?  tatus change during  zardous Waste for  nat apply)	1. Large Quantity Universal Waste Handler (over 11,000 pounds on-site storage)   Yes No If yes, mark all that apply  Generate Accumulate  a. Batteries S  b. Pesticides S  c. Mercury Containing Equipment Accumulate  d. Lamps (includes fluorescent lamps) e. Other: (specify)  f. Other: (specify)	1. Off-Specification Used Oil Burner  Yes No  If "Yes," mark all that apply  a. Utility Boiler  b. Industrial Boiler  c. Industrial Furnace			
rep Re	orting pursuant to El quirements for Comp	se Comprehensive En PA guidance dated De prehensive Environme	nts (Additional Information that will clarify any number of the compensation of the co	bility Act (CERCLA) wastes subject to Recovery Act (RCRA) Biennial Report			



#### **ENCLOSURE 8**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

KENTUCKY ADDENDUM FORM 2 – WASTE GENERATION AND MANAGEMENT



## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Was	ste Description (See	e instructions.) Check one: 💆 Li	iquid 🔲	Solid		
(1)	VERY DILUTE AQUEOUS WASTE MORE THAN 99% WATER FROM LEACHATE COLLECTION (FROM LANDFILL OPERATIONS (1) (General) OR OTHER LAND UNITS)					
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (F039, (2) (Item 9b of manifest) TRICHLOROETHYLENE), PU-239, TH-230, LIQUID/OXIDE, 17 MBQ, FISSILE EXCEPTED					
	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?  ✓ Yes	11520	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
Was	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
	STE SHIPPED OFF-					
Was	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
		Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:	Off Cite II	lananamant	Total Quantity Shipped in 2004	
i				lanagement od Code	Total Quantity Shipped in 2021	
t		ons Clive Facility		132	34440 pounds	
е	EPA ID Num	nber of receiving facility:			pourius	
1	UTD9825988	00				
	0109020988	ao				
S	Name o	of receiving facility:				
i				lanagement	Total Quantity Shipped in 2021	
t	t Me			od Code		
е	EPA ID Num	ber of receiving facility:	H,		pounds	
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (Se	e instructions.)   Check one: <mark>⊻_ Li</mark> c	quid	Solid				
RATTERIE.	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT						
	(1) (General)						
/	RQ, UN2794, WASTE BATTERIES, WET, FILLED WITH ACID, ELECTRIC STORAGE, 8(7), (D002, D008), "LIMITED						
(2) (Item 9h of manifest	QUANTITY RADIOACTIVE MATERIAL	_" -"	ITH ACID, ELEC	TRIC 310RAGE, 6(1), (D002, D006), LIIVITED			
(2) (Roll ob of marinest)							
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
hazardous and radioactive?			(Looyo blo	ank if waste amount is already listed in pounds)			
Yes ✓	9054	pounds	(Leave bia	ink ii waste amount is alleady listed in pounds)			
☐ No							
ON-SITE MANAGEMEN	= = -						
Was any of this waste treatment works (POTW	managed_on-site_by_treatment 	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned			
	n-site Process System block(s)		<b>~</b>	No – Skip to Waste Shipped Off-site			
Tes – Complete <b>O</b> l	ii-site Frocess System block(s)			NO - Skip to waste Shipped On-site			
WASTE SHIPPED OFF	-SITE						
Was any of this waste s	hipped off site in 2021 for treatment,	disposal, or	recycling?				
ļ.	✓ Yes – Continue completing this fo	orm and Forn	n 4.	No – Form 2 is complete.			
				<u></u>			
S Name	of receiving facility:	Off 0!4- N		Total Occantity Objects discount			
i			lanagement	Total Quantity Shipped in 2021			
t EnergySolution	ons Clive Facility		od Code	9054			
e EPA ID Nun	nber of receiving facility:	H <u>132</u>		pounds			
1							
UTD9825988	398						
e Name	of receiving facility:						
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021			
			od Code	,			
<sup>t</sup>				pounds			
e EPA ID Nun	nber of receiving facility:	".		pounds			
2							

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Numbe	: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENO	Y INTEREST	(Al) Number: <u>3059</u>	
Waste Description	(See instructions.) Check one: <u> L</u>	iquid 🔲 S	Solid		
ОТН	R ORGANIC LIQUID FROM OTHER ONE-	IME OR INTERN	MITTENT PROC	ESSES	
(1) (General)	IN ONOAINIO EIQOID I NOM OTTIEN ONE-	IIVIL OIT IITTLIN	WITTENTTINOO		
(1) (0 -1111111)	DO LINIOMA IMAGEE DADIOACTIV	E MATERIAL I C	DAY OFFICIENC AN	CTIV/ITV/ (I CA I) 7 AM 244 PH 220 PH 220 I/	
(2) (Item 9h of ma	ifest) 40, TH-230, (D004, D006), LIQUID/O	E MATERIAL, LO XIDE, 88.8 MBQ	, FISSILE EXCE	CTIVITY (LSA-I), 7, AM-241, PU-238, PU-239, K- PTED	
(2) (Item 30 of Harmesty					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pound			e value used to convert this waste to pounds		
hazardous and radioactive?			(Legye bla	ank if weets amount is already listed in noundal	
radioactive? ✓ Yes	2913	pounds	(Leave bia	nk if waste amount is already listed in pounds)	
☐ No					
ON-SITE MANAGE					
Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW) ? Check One.					
res – Comple	te On-site Process System block(s)			_No – Skip to Waste Shipped Off-site	
WASTE SHIPPED	OFF-SITE				
Was any of this wa	te shipped off site in 2021 for treatmen	t, disposal, or r	ecycling?		
	✓ Yes – Continue completing this	form and Form	4	No – Form 2 is complete.	
	E 163 Continue completing this	onn and i dilli	<u>-</u>		
S N	me of receiving facility:				
i			anagement	Total Quantity Shipped in 2021	
t Energy	Solutions Clive Facility		d Code	2042	
e EPA ID	Number of receiving facility:	H	32 ——	pounds	
1	-				
UTD98	598898				
	<del></del>				
S N	me of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021	
i			d Code		
				naunda	
e EPA ID	Number of receiving facility:	н_		pounds	
2					

Comments: ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: ½	<u>(Y8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (S	ee instructions.) Check one: 🔽 L	iquid 🔲	Solid			
OTHER (	DRGANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES		
(1) (General)	TOTAL ELGOB THOM OTHER GIVE-T	IIVIL OIVIIVILI	IVIII I EIVI I ROO			
(1) (2 - 11 - 11)	DO LINIONA WASTE DADIOACTIVE		OW SDECIEIC A	CTIVITY (I SA I) 7 (D004 D006) AM 244 DII		
(2) (Item 0h of manife	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D004, D006), AM-241, PU- (2) (Item 9b of manifest) 238, PU-239, K-40, TC-99, TH-230, LIQUID/OXIDE, 85 MBQ, FISSILE EXCEPTED					
(2) (Item 90 of mannest)						
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pour			e value used to convert this waste to pounds			
hazardous and radioactive?			/Logyo bla	ank if weets amount is already listed in noundal		
radioactive? ✓ Yes	2621	pounds	(Leave bia	ank if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEMI						
Was any of this was treatment works (POT	te managed on-site by treatment W) 2 Check One	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned		
`	, <del></del>			N		
Yes – Complete	On-site Process System block(s)			_No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OF	F-SITE					
Was any of this waste	shipped off site in 2021 for treatment	, disposal, or	recycling?			
	✓ Yes – Continue completing this for	orm and Forn	n 4	No – Form 2 is complete.		
	Tes Continue completing this N	onn ana i oii	<u> </u>			
S Name	e of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
t EnergySolu	itions Clive Facility		od Code	2700		
e EPA ID Nu	mber of receiving facility:	H,	132	pounds		
1						
UTD98259	8898					
S Name	e of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
i			od Code			
				noundo		
e EPA ID Νι	mber of receiving facility:	п.		pounds		
2						

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: ½	B. AGENCY I	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (S	ee instructions.) Check one: 💆 L	iquid <u> </u>	d		
WASTE (	DIL MANAGED AS HAZARDOUS WASTE	FROM OIL CHAN	GES AND FIL	TER OR BATTERY REPLACEMENT	
RQ, UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (DIESEL FUEL, GASOLINE), 3, (D001, D018), PG III  (2) (Item 9b of manifest)					
Is this waste both hazardous and radioactive?  ✓ Yes  No	hazardous and radioactive? 2748 pounds (Leave bla			e value used to convert this waste to pounds  nk if waste amount is already listed in pounds)	
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?					
i	e of receiving facility: utions Clive Facility	Off-Site Mana Method C	_	Total Quantity Shipped in 2021	
	imber of receiving facility:	H 132	-	pounds	
UTD98259	8898				
S Name i t	e of receiving facility:	Off-Site Mana Method C	•	Total Quantity Shipped in 2021	
e EPA ID Nu	imber of receiving facility:	н	-	pounds	

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	<u> 78- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 🔽 Li	quid	Solid			
WASTE O	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
(1) (General)						
	RQ, NA3082, HAZARDOUS WASTE, I	LIQUID. N.O.S	. (BARIUM. SELE	NIUM), 9, PG III. (D010)		
(2) (Item 9b of manifes						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	1514		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds				
No No	<u> </u>		-			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned						
treatment works (POTW	/)? Check One.	_, ,		- , , , , , , , , , , , , , , , , , , ,		
Yes – Complete <b>O</b>	n-site Process System block(s)		<u> </u>	_No - Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF						
Was any of this waste s	hipped off site in 2021 for treatment,	, disposal, or	recycling?			
-	✓ Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.		
S Name	of receiving facility:					
i		Off-Site M	lanagement	Total Quantity Shipped in 2021		
t EnergySolut	ons Clive Facility		od Code	0700		
e EPA ID Nur	nber of receiving facility:	H.	132 ——	pounds		
1						
UTD982598	398					
	_					
S Name	of receiving facility:					
i	or receiving recimity.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
•     t		Metho	od Code			
	nber of receiving facility:	Н,		pounds		
2 EPA ID Nui	inder of receiving facility.					

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	<u> 78- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 🔽 Li	quid	Solid			
WASTE O	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
(1) (General)	(1) (General)					
, , ,	RQ, NA3082, HAZARDOUS WASTE, I	IQUID NOS	(BENZENE CH	LOROFORM) 9 PG III (D006 D008)		
(2) (Item 9b of manifes			. (22.122.12, 31.1	20.10. 0, 0, 1 0, (2000, 2000)		
. , ,						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	2612		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds	`	, , ,		
☐ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned						
treatment works (POTW	/)? Check One.	_,	, diopodai	, or by alcoharge to a control of publishy emiliar		
Yes – Complete <b>O</b>	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site		
	·					
WASTE SHIPPED OFF	-SITE hipped off site in 2021 for treatment,	disposal or	recycling?			
Was ally of this waste s	impled on site in 2021 for treatment,	uisposai, oi	recycling:			
-	✓ Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.		
S Name	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
t EnergySolut	ons Clive Facility		od Code	2612		
e EPA ID Nur	nber of receiving facility:	H.	132	pounds		
1						
UTD982598	398					
S Name	of receiving facility:					
i	or receiving ruemsy.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
		Metho	od Code			
	nber of receiving facility:	Н,		pounds		
e EPAID Nur	inder of receiving facility.					
	<del></del>					

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID N	lumber: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Desc	cription (See	e instructions.) Check one: 💆 Li	iquid 🔲	Solid		
(1) (Genera		. MANAGED AS HAZARDOUS WASTE		HANGES AND FI	LTER OR BATTERY REPLACEMENT	
(2) (Item 9b	RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (BENZENE, TETRACHLOROETHYLENE), 9, (D018, D039), PG III (2) (Item 9b of manifest)					
hazardo radioad	Is this waste both hazardous and radioactive?  No    No   No   Quantity Generated in Report Year			·		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
	Name of receiving facility:  EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Metho	anagement od Code	Total Quantity Shipped in 2021  2103 pounds	
1 UTD982598898						
s i t	Name o	of receiving facility:	Metho	anagement od Code	Total Quantity Shipped in 2021	
e   1	EPA ID Num	ber of receiving facility:	н_		pounds	

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	<u> 78- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 🔽 Li	quid	Solid			
WASTE O	L MANAGED AS HAZARDOUS WASTE	FROM OTHE	R ONF-TIME OR	INTERMITTENT PROCESSES		
(1) (General)						
	RQ, NA3082, HAZARDOUS WASTE, I	LIQUID. N.O.S	. (SELENIUM). 9.	PG III. (D010)		
(2) (Item 9b of manifest			,,, .,	, (= )		
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	449		(Leave bla	ank if waste amount is already listed in pounds)		
✓ Yes		pounds	,			
No	<u> </u>					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned						
treatment works (POTW	/)? Check One.	_, ,	, <u></u>	,,g p,		
Yes – Complete <b>O</b>	n-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF Was any of this waste s	<b>-SITE</b> hipped off site in 2021 for treatment,	disposal or	recycling?			
	<u> </u>	•	_	_		
_	✓ Yes – Continue completing this form  Output  Description:   orm and Forn	n 4	No – Form 2 is complete.			
S Name	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
t EnergySoluti	ons Clive Facility		od Code	1743		
e EPA ID Nur	nber of receiving facility:	н	132 ——	pounds		
1						
UTD9825988	398					
S Name	of receiving facility:					
i		Off-Site M	lanagement	Total Quantity Shipped in 2021		
·     t		Metho	od Code			
	nber of receiving facility:	Н.		pounds		
2 EPAID Nui	inscripting facility.					
	<del></del>					

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	<u> 78- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 🔽 Li	quid	Solid			
WASTE O	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
(1) (General)						
	RQ, NA3082, HAZARDOUS WASTE, I	I IQUID NOS	(CADMIUM BEI	NZENE) 9 PG III (D006 D008)		
(2) (Item 9b of manifes			. (6/126, 22			
, , ,						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	903		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds	`	, ,		
☐ No						
ON-SITE MANAGEME		recycling	disposal	or by discharge to a sewer or publicly owned		
treatment works (POTW	Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.					
Yes – Complete <b>O</b>	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site		
	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		
WASTE SHIPPED OFF		dianagal ar	ro ovoling?			
was any or this waste s	hipped off site in 2021 for treatment	, disposai, or	recycling?			
_	Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.		
S Name	of receiving facility:					
i		Off-Site M	lanagement	Total Quantity Shipped in 2021		
t EnergySolut	ons Clive Facility		od Code	000		
e EPA ID Nur	nber of receiving facility:	H,	132 ——	pounds		
1						
UTD982598	398					
S Name	of receiving facility:					
i	or receiving facility.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
		Metho	od Code			
	where of receiving for siliting	Н		pounds		
	nber of receiving facility:	·		,		
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	Y8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 🔽 Li	quid	Solid			
WASTE O	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
(1) (General)						
	RQ, NA3082, HAZARDOUS WASTE,	LIQUID NOS	(IFAD SFIFNI	UM) 9 PG III (D006 D008)		
(2) (Item 9b of manifes			. (==, 12, 0===. 11	o,, o, . o, (2000, 2000)		
. , ,						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	819		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds	,	, , ,		
☐ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned						
treatment works (POTV	/)? Check One.	_,	, diopodai	, or by alconarge to a content of publicly enimed		
Yes – Complete <b>O</b>	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF	- <b>-SITE</b> hipped off site in 2021 for treatment	dienosal or	recycling?			
Was ally of this waste s	impled on site in 2021 for deathern	, disposal, oi	recycling:			
-	Yes − Continue completing this for	orm and Forn	n 4	No – Form 2 is complete.		
S Name	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
t EnergySolut	ions Clive Facility		od Code	819		
e EPA ID Nur	nber of receiving facility:	H.	132	pounds		
1						
UTD982598	898					
S Name	of receiving facility:					
i	or receiving racinity.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
		Metho	od Code			
	mber of receiving facility:	H.		pounds		
	inder of receiving facility.			·		
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A</b> . I	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENC	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	instructions.) Check one: 🔽 Li	quidS	olid			
(1)	(0 1)	MANAGED AS HAZARDOUS WASTE		ONE-TIME OR	INTERMITTENT PROCESSES		
(2)	RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD, BENZENE), 9, PG III, (D008, D018)  (2) (Item 9b of manifest)						
I	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Method Code		Total Quantity Shipped in 2021  576 pounds		
S i t e 2		of receiving facility:  ber of receiving facility:	Off-Site Ma Method	l Code	Total Quantity Shipped in 2021 pounds		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENCY INTEREST (Al) Number: 3059			
Waste Description (	See instructions.) Check one: 💆 L	iquid	Solid			
SPENT	CONCENTRATED ACID (5% OR MORE)	FROM OIL CH	ANGES AND FILT	FR OR BATTERY REPLACEMENT		
(1) (General)	OCHOENTIATED AOID (0% CICIMORE)	I ITOM OIL OIL	ANOLO AND TILL	EN ON BATTERT NET EAGLMENT		
/	DO LINITED WASTE CORPOSIVE	HOURS NO	CONTAINS D	ATTERY ACID), 8, PG III, (D002, D008)		
(2) (Item 9b of manif		LIQUIDS, N.O.	5. (CONTAINS BA	ATTERT ACID), 6, FG III, (D002, D008)		
(2) (Item 35 of main						
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to			e value used to convert this waste to pounds			
hazardous and radioactive?		(Loavo ble		ank if wasts amount is already listed in naunda)		
Yes	0	pounds	(Leave blank if waste amount is already listed in pound			
☐ No						
ON-SITE MANAGEM						
Was any of this wa	ste managed on-site by treatment 「W)? Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned		
<u> </u>	· <del></del>			No. Ottin to Wanta Object and Official		
Yes – Complete	On-site Process System block(s)			_No – Skip to Waste Shipped Off-site		
WASTE SHIPPED O	FF-SITE					
Was any of this wast	Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?					
	✓ Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.		
	ree Continue completing the r	onn ana i on		= No Tom 210 complete.		
S Nan	ne of receiving facility:					
i			anagement	Total Quantity Shipped in 2021		
t EnergySc			od Code	538 pounds		
e EPA ID N			132			
1						
UTD9825	UTD982598898					
e Nam	o of receiving feetlitur					
S Name of receiving facility:		Off-Site M	lanagement	Total Quantity Shipped in 2021		
1			od Code			
				pounds		
e EPA ID N				pounds		
2						

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See instructions.) Check one:    Liquid    Solid						
LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR  (1) (General) UNUSED CHEMICALS OR PRODUCTS						
RQ, UN1760, WASTE, CORROSIVE LIQUIDS, N.O.S. (CONTAINS SODIUM HYDROXIDE), 8, PG III, (D002)  (2) (Item 9b of manifest)						
Is this waste both Quantity Generated in Report Year			rt Year	Year Enter the value used to convert this waste to pounds		
	hazardous and radioactive?		(Leave bla		ank if waste amount is already listed in pounds)	
	✓ Yes	0	pounds (Leave bit		ank ii waste amount is alleauy listeu iii pounus)	
	☐ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?		
Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S	Name of receiving facility:			,		
i				lanagement	Total Quantity Shipped in 2021	
t			Method Code H <u><sup>132</sup></u>		462 pounds	
е						
1						
	UTD982598898					
s	.					
i			Off-Site Management		Total Quantity Shipped in 2021	
t			Metho	od Code		
e	EPA ID Number of receiving facility:		H,		pounds	
2	/	and the second second				

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008-982		B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Description (See instructions.) Check one: ✓ Liquid ☐ Solid					
WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General)					
RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (CADMIUM, LEAD), 9, PG III, (D006, D008)  (2) (Item 9b of manifest)					
	s this waste both hazardous and radioactive?  V Yes  No	·			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?					
S i t e 1	EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132		Total Quantity Shipped in 2021  440 pounds
S i t e 2		of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021pounds

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See instructions.) Check one: ✓ Liquid ☐ Solid						
WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT						
(1) (General)						
	RO NA3082 HAZARDOUS WASTE I	IQUID NOS	(LEAD BENZEN	VE) 9 (D006 D008) PG III		
(2) (Item 9b of manifest	RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD, BENZENE) 9, (D006, D008), PG III  (2) (Item 9b of manifest)					
Is this waste both Quantity Generated in Repo		rt Year Enter the value used to convert this waste to pounds		e value used to convert this waste to pounds		
hazardous and radioactive?	434	pounds (Leave blank if waste amount is already liste		ank if waste amount is already listed in pounds)		
<b>✓</b> Yes				, ,		
□ No						
ON-SITE MANAGEMEN  Was any of this waste		recycling	disposal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	/)? Check One.	_,	, diopodai	, or by alcoharge to a control of publicly clinical		
Yes – Complete <b>O</b>	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site		
	·					
WASTE SHIPPED OFF	<b>-SITE</b> hipped off site in 2021 for treatment,	disposal or	recycling?			
Was any or this waste s	impled on site in 2021 for treatment,	uisposai, oi	recycling:			
Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.						
S Name	ame of receiving facility:					
i			Management	Total Quantity Shipped in 2021		
t EnergySoluti			od Code	434 pounds		
e EPA ID Nun			132			
1						
UTD9825988	UTD982598898					
S Name of receiving facility:						
i		Off-Site Management		Total Quantity Shipped in 2021		
		Metho	od Code			
	EPA ID Number of receiving facility:			pounds		
			_	·		
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID N	umber: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Waste Desc	ription (See	e instructions.) Check one: 💆 L	iquid	Solid		
	OTHER OR	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES	
(1) (General		COANTO ELQUID I NOM OTHER CIVE-1	INIL OIT IITILI	WITTER TROO		
( ) ( -	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D004, D006), CO-60, TC-99,					
(2) (Itam 9h	of manifest	TH-230, U-234, LIQUID/OXIDE, 10 M	E MATERIAL, L BQ, FISSILE E	XCEPTED	CTIVITY (LSA-1), 7, (D004, D006), CO-60, TC-99,	
(Z) (Itelli 9b	Of Itialillest,	)				
Is this was	te both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
hazardou radioac				(Leave ble	ank if weets amount is already listed in noundal	
radioac ✓ Y		385	pounds	(Leave bia	ank if waste amount is already listed in pounds)	
N	No					
ON-SITE MA	_					
Was any of	this waste	managed on-site by treatment ) ? Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned	
	`	, <del></del>			N	
	ompiete <b>Oi</b>	n-site Process System block(s)			_No – Skip to Waste Shipped Off-site	
WASTE SHI	PPED OFF-	SITE				
Was any of t	nis waste sł	nipped off site in 2021 for treatment	t, disposal, or	recycling?		
	Ī	✓ Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.	
			onn ana i on		=	
S	Name o	of receiving facility:				
i				lanagement	Total Quantity Shipped in 2021	
t I	EnergySolution	ons Clive Facility		od Code	205	
e E	PA ID Num	nber of receiving facility:	H,	132	pounds	
1						
ı	JTD9825988	98				
-						
S	Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021	
i				od Code		
_					noundo	
e E	PA ID Num	nber of receiving facility:	п.		pounds	
2						
_						

Comments: ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	EPA ID Number: <u>KY</u>	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid		
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
(2)	RQ, UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (MINERAL SPIRITS, DENATURED ALCOHOL), 3, PG II, (D001)  (2) (Item 9b of manifest)					
-	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?  ✓ Yes	338	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
	<u> </u>	Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i			Off-Site M	lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		od Code	000	
е	EPA ID Num	ber of receiving facility:	H,	132 ——	338 pounds	
1						
	UTD9825988	98				
S	Name o	of receiving facility:				
i		-	Off-Site M	lanagement	Total Quantity Shipped in 2021	
t			Metho	od Code		
е	EPA ID Num	ber of receiving facility:	H		pounds	
2						

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A</b> . I	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY	INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 🔽 Lic	juid <u> </u>	lid			
(1)	LAB PACKS (General) UNUSED C	S WITH NO ACUTE HAZARDOUS WAS HEMICALS OR PRODUCTS	TE FROM DISCA	ARDING OFF-S	SPECIFICATION, OUT-OF-DATE, AND/OR		
(2)	RQ, UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (ACETONE), 3, PG II, (D001)  (2) (Item 9b of manifest)						
ı	s this waste both hazardous and radioactive?  Ves  No				e value used to convert this waste to pounds ank if waste amount is already listed in pounds)		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility	Method		227		
е	EPA ID Num	ber of receiving facility:	H 132	<u>-</u>	pounds		
1	UTD9825988	98					
S	Name o	of receiving facility:	05.07.17		T 4.10 - 4% Oliver 11 0000		
i			Off-Site Man	•	Total Quantity Shipped in 2021		
t			Method ·		pounds		
е	EPA ID Num	ber of receiving facility:	''	_	pounds		
2							

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A</b> . I	EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 🔽 L	iquid 🗌	Solid			
	OTHER OR	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	RMITTENT PROC	ESSES		
(1)	(General)						
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D004, D006), AM-241, PU-(2) (Item 9b of manifest) 238, PU-239, K-40, TC-99, TH-230, LIQUID/OXIDE, 5 MBQ, FISSILE EXCEPTED						
I	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?			(Leave bla	ank if waste amount is already listed in pounds)		
	✓ Yes	200	pounds	(Leave bia	ank ii waste amount is alleady listed iii pounds)		
	☐ No						
	-SITE MANAGEMEN	• <del>-</del>	recycling	dienosal	, or by discharge to a sewer or publicly owned		
	atment works (POTW)		_, recycling_	, чізрозаі	, or by discharge to a sewer of publicly owned		
_	☐Yes – <i>Complete</i> <b>Or</b>	n-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site		
	STE SHIPPED OFF-	_					
Wa	s any of this waste sh	nipped off site in 2021 for treatmen	t, disposal, or	recycling?			
		Yes – Continue completing this t	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:	055.05	. ,			
i				lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code 132	200		
е	EPA ID Num	ber of receiving facility:	н		pounds		
1							
	UTD9825988	98					
s	Name o	of receiving facility:					
i				lanagement	Total Quantity Shipped in 2021		
t				od Code			
е	EPA ID Num	ber of receiving facility:	н		pounds		
2							

Comments: ANTIFREEZE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 💆 Lie	quid	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	RQ, UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (ACETONE, HEXANE), 3, PG II, (D001)  (2) (Item 9b of manifest)						
	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?  Ves	197	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	☐ No						
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Wa	s any of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?			
		Yes – Continue completing this fo	rm and Forn	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:	055 015 15		<b>-</b>		
i				lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	197		
е	EPA ID Num	ber of receiving facility:	н.	132 ——	pounds		
1	UTD9825988	98					
S	Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
i				od Code			
t					pounds		
е	EPA ID Num	ber of receiving facility:					
2							

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	<u> 78- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste Description (Se	e instructions.) Check one: 🔽 Li	quid	Solid	
WASTE O	L MANAGED AS HAZARDOUS WASTE	FROM OTHE	R ONF-TIME OR	INTERMITTENT PROCESSES
(1) (General)				
	RQ, NA3082, HAZARDOUS WASTE, I	IQUID NOS	(BENZENE) 9	PG III (D018)
(2) (Item 9b of manifes		,	. (==: ==:, =,	
. , ,				
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
radioactive?	180		(Leave bla	ank if waste amount is already listed in pounds)
<b>✓</b> Yes		pounds	`	, , ,
☐ No				
ON-SITE MANAGEMEN Was any of this waste		recycling	disposal	, or by discharge to a sewer or publicly owned
treatment works (POTW	/)? Check One.	_, 100,019_	, diopodai	, or by alcoharge to a control of publicly entired
Yes – Complete <b>O</b>	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site
	·			
WASTE SHIPPED OFF	-SITE hipped off site in 2021 for treatment,	dienosal or	recycling?	
Was ally of this waste s	impled on site in 2021 for deathern,	, uisposai, oi	recycling:	
-	✓ Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.
S Name	of receiving facility:			
i			lanagement	Total Quantity Shipped in 2021
t EnergySolut	ons Clive Facility		od Code	180
e EPA ID Nur	nber of receiving facility:	H.	132	pounds
1				
UTD982598	398			
S Name	of receiving facility:			
i	or receiving recimity.	Off-Site M	lanagement	Total Quantity Shipped in 2021
		Metho	od Code	
	nber of receiving facility:	Н,		pounds
e EPAID Nur	inder of receiving facility.			·
	<del></del>			

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 💆 L	iquid 🔲	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR  1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	RQ, UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (ACETONE, METHYL ETHYL KETONE), 3, PG II, (D001, D011)  (2) (Item 9b of manifest)						
I	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?  ✓ Yes  No	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
ON	-SITE MANAGEMEN	<b>-</b>					
Wa trea	s any of this waste atment works (POTW)	managed on-site by treatment	_, recycling_		, or by discharge to a sewer or publicly owned  No – Skip to Waste Shipped Off-site		
	<u> </u>	i-site Process System block(s)			_NO - Skip to waste Shipped On-site		
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?  ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.						
_	Nama	d was a in time of a ciliforn			Г		
S	Name C	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility	Metho	od Code	·		
е	EPA ID Num	ber of receiving facility:	H ]	132	170 pounds		
1							
	UTD9825988	98					
S	Name o	of receiving facility:	0# 0#- 1		Total Quantity Shipped in 2004		
i				lanagement od Code	Total Quantity Shipped in 2021		
t					pounds		
е	EPA ID Num	ber of receiving facility:	•••				
2							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	UN3066, WASTE, PAINT RELATED MATERIAL, 8, PG II (2) (Item 9b of manifest)						
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?  Yes	60	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	☐ No						
Wa	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Wa	s any of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?			
	_	Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:	055 015 15	. ,			
i				lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code 132	135		
е	EPA ID Num	ber of receiving facility:	н		pounds		
1	UTD9825988	98					
s	Name o	of receiving facility:					
i		Off-Site M	lanagement	Total Quantity Shipped in 2021			
t			Metho	od Code			
е	EPA ID Num	ber of receiving facility:	H		pounds		
2							

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Nur	nber: <u>KY</u>	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste Descrip	otion (Se	e instructions.) Check one: 💆 L	iquid 🔲	Solid	
	THER OF	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES
(1) (General)	THER OF	COANTO ELQUID I NOM OTHER CIVE-1	IIVIL OIVIIVILI	WITTER TROO	
/_		DO LINGOIO MARTE DADIOACTIVE	- MATERIAL I	OW SDECIFIC A	CTIV/ITV (I SA I) 7 (D004 D006) AM 244 DII
(2) (Item 9h of	manifest	238, PU-239, K-40, TH-230, LIQUID/C	XIDE, 2 MBQ,	FISSILE EXCEP	CTIVITY (LSA-I), 7, (D004, D006), AM-241, PU- TED
(2) (itelii 9b oi	mannesi	)			
Is this waste	both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds
hazardous				/I bl-	
radioactiv ✔ Yes		116	pounds	(Leave bia	ank if waste amount is already listed in pounds)
☐ No					
ON-SITE MAN	-				
Was any of the	is waste	managed on-site by treatment ) ? Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned
	•	/ <del></del>			N
Yes – Co	mpiete <b>O</b> i	n-site Process System block(s)			_No – Skip to Waste Shipped Off-site
WASTE SHIPE	ED OFF	SITE			
Was any of this	waste sl	nipped off site in 2021 for treatment	, disposal, or	recycling?	
	F	✓ Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.
			onn ana i on		=
S	Name (	of receiving facility:			
i				lanagement	Total Quantity Shipped in 2021
t En	ergySoluti	ons Clive Facility		od Code	440
e EP.	A ID Nun	nber of receiving facility:	H,	132	116 pounds
1					
UT	D9825988	98			
	N1	5			
S .	Name (	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021
i				od Code	
					nounda
e EP.	A ID Nun	nber of receiving facility:	п.		pounds
2					
_					

Comments: ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: 💆 Lie	quid	Solid		
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS  UN1760, WASTE, CORROSIVE LIQUIDS, N.O.S. (CALCIUM HYDROXIDE, MAGNESIUM HYDROXIDE), 8, PG III					
(2)	(Item 9b of manifest)			ALCIONITIBIO	NIDE, MAGNEGIOWITT BROXIDE), 0, 1 0 III	
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and			(11-		
	radioactive? <b>✓</b> Yes	103	pounds	(Leave bia	ank if waste amount is already listed in pounds)	
	□ No					
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)        Yes − Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-					
Wa	is any of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?		
	_	Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i				lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		od Code	103	
е	EPA ID Num	ber of receiving facility:	H	132 ——	pounds	
1						
	UTD9825988	98				
S	Name (	of receiving facility:				
i	1441110		Off-Site M	lanagement	Total Quantity Shipped in 2021	
t			Metho	od Code		
	EDA ID N	uber of receiving facility:	н		pounds	
e	EPA ID NUM	iber of receiving facility:				
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wast	te Description (See	e instructions.) Check one: 💆 Li	quid	Solid			
(1) (0	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2) (I	UN1823, WASTE, SODIUM HYDROXIDE, SOLID MIXTURE, 8, PG II (2) (Item 9b of manifest)						
	this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	azardous and radioactive?			(Looyo blo	ank if waste amount is already listed in pounds)		
	Yes Yes	0	pounds	(Leave bia	ink if waste amount is already listed in pounds)		
	☐ No						
Was treatr	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	TE SHIPPED OFF-						
Was	any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	400		
е	EPA ID Num	ber of receiving facility:	H,	132	pounds		
1							
	UTD9825988	98					
S	Namo	of receiving facility:					
_	Name (	or receiving facility.	Off-Site N	lanagement	Total Quantity Shipped in 2021		
1			Metho	od Code			
t	EDA ID N	han of vacalising for 1915	н		pounds		
e	EPA ID NUM	ber of receiving facility:	•		·		
2							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid		
. ,	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR  1) (General) UNUSED CHEMICALS OR PRODUCTS  UN1263, WASTE, PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING					
(2)	(Item 9b of manifest)	COMPOUND, 3, PG III				
	-		4.37	F		
l I	s this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	radioactive? ✓ Yes	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.  □ Yes − Complete On-site Process System block(s) □ No − Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
	<u> </u>	Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:	Off 0:4- N	1	Total Quantity Objects and in 2004	
i				lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		od Code	96	
е	EPA ID Num	ber of receiving facility:	H.	132 ——	pounds	
1						
	UTD9825988	98				
S	Name o	of receiving facility:				
i				lanagement	Total Quantity Shipped in 2021	
t				od Code		
е	EPA ID Num	ber of receiving facility:	H.		pounds	
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid		
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
(2)	UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (ACETONE, TOLUENE), 3, PG II  (2) (Item 9b of manifest)					
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?  ✓ Yes	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	ipped off site in 2021 for treatment	, disposal, or	recycling?		
	<u> </u>	Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i			Off-Site N	lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		od Code		
е	EPA ID Num	ber of receiving facility:	Н	132 ——	pounds	
1		c ,				
-	UTD9825988	98				
S	Name o	of receiving facility:	0" 0" -			
i				lanagement	Total Quantity Shipped in 2021	
t				od Code		
е	EPA ID Num	ber of receiving facility:	Н		pounds	
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059				
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR  (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (ACETONE, HEXANE), 3, PG II  (2) (Item 9b of manifest)						
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?			(Leave bla	ank if waste amount is already listed in pounds)		
	✓ Yes		pounds	(Leave bia	ink ii waste amount is alleady listed iii pounds)		
	☐ No						
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Wa	s any of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?			
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:		_			
i				lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	89		
е	EPA ID Num	ber of receiving facility:	H.	132 ——	pounds		
1							
	UTD9825988	98					
s	Name (	of receiving facility:					
i	, in a second	in receiving facility.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
t			Metho	od Code			
e	EDA ID Num	ber of receiving facility:	H,		pounds		
2	Li A ID Null	ibor of receiving facility.					
_							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🔽 Lic	ļuid <u>□</u> Soli	id			
LAB PACKS (1) (General) UNUSED C	HEMICALS OR PRODUCTS			SPECIFICATION, OUT-OF-DATE, AND/OR		
(2) (Item 9b of manifest)	UN1993, WASTE, FLAMMABLE LIQUII	DS, N.O.S. (METI	HYL ETHYL Þ	KETONE), 3, PG II		
Is this waste both hazardous and radioactive?  Yes  No				e value used to convert this waste to pounds unk if waste amount is already listed in pounds)		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
t EnergySolution	Name of receiving facility:  EnergySolutions Clive Facility		igement ode	Total Quantity Shipped in 2021  60 pounds		
1 UTD9825988						
S Name of t	of receiving facility:	Off-Site Mana	ode	Total Quantity Shipped in 2021		
e EPA ID Num	ber of receiving facility:	Н	-	pounds		
e	ber of receiving facility:  98  of receiving facility:	Method C	ngement code	Total Quantity Shipped in 2021		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste Descrip	tion (Se	e instructions.)   Check one: <mark>⊻_</mark> Li	quid	Solid	
B	ATTERIE:	S BATTERY PARTS CORES CASING	S FROM OIL	CHANGES AND F	FILTER OR BATTERY REPLACEMENT
(1) (General)	, , , , , , , , , , , , , , , , , , , ,		70 1 1 (OIII OIL	011/11/02/07/11/01	IETER OR BATTER! REI ETGEMENT
, , , , , , , , , , , , , , , , , , , ,		RQ, UN2794, WASTE BATTERIES, W	/ET EILLED W	ALL VOID ELEC.	TRIC STORAGE 8 (D008)
(2) (Item 9b of	manifest		/EI, FILLED W	ATTI ACID, ELEC	TRIC STONAGE, 6, (D000)
(2) (110111 00 01	marmoor	)			_
Is this waste		Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
hazardous radioactiv				(Looyo blo	ank if waste amount is already listed in pounds)
radioactiv	e!	34	pounds	(Leave bia	ink ii waste amount is alleady listed in pounds)
☐ No					
ON-SITE MAN	-				
Was any of th	is waste ∘ (P∩T\//	managed on-site by treatment )? Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned
	•	, <del></del>			No. Otio to Wester Objected Off site
Yes – <i>Cor</i>	npiete <b>O</b> i	n-site Process System block(s)			_No – Skip to Waste Shipped Off-site
WASTE SHIPP	ED OFF	SITE			
Was any of this	waste sl	nipped off site in 2021 for treatment	, disposal, or	recycling?	
	F	✓ Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.
			onn and 1 on		=_No Term 2 to complete.
S	Name (	of receiving facility:			
i				lanagement	Total Quantity Shipped in 2021
t En	ergySolution	ons Clive Facility		od Code	24
e EP	A ID Num	nber of receiving facility:	H,	132 ——	9ounds
1					
UT	D9825988	98			
_					
S	Name (	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021
i				od Code	. Com Gammy Simpped in
					naunda
e EP	A ID Num	nber of receiving facility:	п.		pounds
2					
_					

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			CY INTEREST	(Al) Number: <u>3059</u>
Waste Description (S	ee instructions.)   Check one: <mark>⊻  </mark> Li	quid	Solid	
SPENT C	ONCENTRATED ACID (5% OR MORE) F	ROM OTHER	ONE-TIME OR IN	STERMITTENT PROCESSES
(1) (General)				
	RQ, UN1760, WASTE, CORROSIVE L	IQUIDS N.O.	S (CONTAINS BA	ATTERY ACID) 8 PG III (D008)
(2) (Item 9b of manifes		40.20,	2. (33.1	
. , ,				
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
radioactive?	34		(Leave bla	ank if waste amount is already listed in pounds)
<b>✓</b> Yes		pounds	`	, , ,
☐ No	<u> </u>			
ON-SITE MANAGEME Was any of this waste		recycling	disposal	, or by discharge to a sewer or publicly owned
treatment works (POTV	V)? Check One.	_,	, diopodai	, or by alconarge to a control of publicly entired
Yes – Complete <b>(</b>	On-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site
WASTE SHIPPED OFI	<b>SITE</b> shipped off site in 2021 for treatment	disnosal or	recycling?	
was any or this waste.		, disposai, oi	recycling:	
-	✓ Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.
S Name	of receiving facility:			
i			lanagement	Total Quantity Shipped in 2021
t EnergySolu	tions Clive Facility		od Code	34
e EPA ID Nu	mber of receiving facility:	Н	132	pounds
1				
UTD982598	898			
S Name	of receiving facility:			
i	or receiving recinity.	Off-Site M	lanagement	Total Quantity Shipped in 2021
		Metho	od Code	
	mber of receiving facility:	H,		pounds
e EPA ID Nu	inber of receiving facility.			

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			CY INTEREST	(Al) Number: <u>3059</u>
Waste Description	See instructions.) Check one: 🔽 L	iquid	Solid	
SPENT	CONCENTRATED ACID (5% OR MORE)	FROM OIL CH	ANGES AND FILT	FER OR BATTERY REPLACEMENT
(1) (General)				
	UN1760, WASTE, CORROSIVE LIQU	JIDS NOS (C	ONTAINS BATTE	FRY ACID) 8 PG III (D002 D008)
(2) (Item 9b of mani			2,1,1,11,10	, (2002, 2000)
. , ,				
ls this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds
radioactive?	0		(Leave bla	ank if waste amount is already listed in pounds)
✓ Yes		pounds	`	, , ,
☐ No				
ON-SITE MANAGEN		recycling	disposal	, or by discharge to a sewer or publicly owned
treatment works (PO	TW)? Check One.	_, 100,019_	, diopodai	, or by alcoharge to a control of publicly entired
Yes – Complete	On-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site
WASTE SHIPPED C	<b>·FF-SITE</b> e shipped off site in 2021 for treatmen <sup>.</sup>	t disnosal or	recycling?	
Was ally of this was	e shipped on site in 2021 for iteaunen	i, disposai, oi	recycling:	
	✓ Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.
S Nar	ne of receiving facility:			
i			lanagement	Total Quantity Shipped in 2021
t EnergySo	olutions Clive Facility		od Code	30
e EPA ID N	lumber of receiving facility:	H.	132	pounds
1				
UTD9825	98898			
S Nar	ne of receiving facility:			
i	no or roosiving radinty.	Off-Site M	lanagement	Total Quantity Shipped in 2021
<u> </u>		Metho	od Code	
	lumber of receiving facility:	н		pounds
	idiliber of receiving facility:			·
2				

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Waste Description	n (Se	e instructions.)   Check one: <mark>⊻  </mark> Li	quid	Solid		
OTH	IER OF	RGANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES	
(1) (General)	ILIX OI	COANTO EIGOID I NOM OTHER ONE-1	IIVIL OIT IITILI	WITTENTTROO		
(1) (01111111)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, AM-241, PU-238, PU-239, K-					
(2) (Item 9h of ma	nifact	) 40, TH-230, (D004, D006), LIQUID/OX	(IDE, 0.02 MB)	Q, FISSILE EXCE	PTED	
(2) (item 95 or ma	armest	)				
Is this waste bo	th	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
hazardous and	d			/I a a v a b la	sulviforments and countries also advised in proceeds.	
radioactive? <b>✓</b> Yes		28	pounds	(Leave bia	ank if waste amount is already listed in pounds)	
☐ No						
ON-SITE MANAG						
Was any of this	waste	managed on-site by treatment  Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned	
`		/ <del></del>			N	
Yes – Comp	iete O	n-site Process System block(s)			_No – Skip to Waste Shipped Off-site	
WASTE SHIPPED	OFF	-SITE				
Was any of this wa	aste sl	hipped off site in 2021 for treatment	, disposal, or	recycling?		
	Ī.	✓ Yes – Continue completing this fo	orm and For	n 4	No – Form 2 is complete.	
		- 103 Continue completing this N	onn ana i on	<u>.</u>		
S	lame	of receiving facility:		_		
i				lanagement	Total Quantity Shipped in 2021	
t Energ	ySoluti	ons Clive Facility		od Code	20	
e EPA II	D Nun	nber of receiving facility:	Н	132	pounds	
1						
UTD9	825988	398				
		6				
S	iame	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2021	
1				od Code		
					nounda	
e EPA II	D Nun	nber of receiving facility:	п		pounds	
2						

Comments: ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 🗹 L	iquid	Solid			
(1)	COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR (1) (General) PRODUCTS						
		UN1075, WASTE PETROLEUM GAS	ES, LIQUEFIEI	0, 2.1			
(2)	(Item 9b of manifest)						
Į:	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and	•					
	radioactive? □ Yes	0	pounds	(Leave bia	ank if waste amount is already listed in pounds)		
	✓ No						
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Wa	s any of this waste sh	nipped off site in 2021 for treatment	t, disposal, or	recycling?			
	_	Yes – Continue completing this f	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:	055 055 15	. ,			
i				lanagement	Total Quantity Shipped in 2021		
t	Clean Harbors	s Deer Park, LLC		od Code	21		
е	EPA ID Num	ber of receiving facility:	н	040	pounds		
1							
	TXD0551413	78					
s	Name o	of receiving facility:		_			
i				lanagement	Total Quantity Shipped in 2021		
t				od Code			
е	EPA ID Num	ber of receiving facility:	H,		pounds		
2							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8- 890- 008- 982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Waste De	escription (See	e instructions.) Check one: 💆 Lid	quid	Solid			
(1) (Gene	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR  (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2) (Item	RQ, UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (GASOLINE, KEROSENE), 3, PG III, (D018)  (2) (Item 9b of manifest)						
	waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	dous and oactive?			(Looyo bla	ank if waste amount is already listed in pounds)		
_	Yes	0	pounds	(Leave bia	ink ii waste amount is alleady listed in podnos)		
	No						
Was any treatment	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	SHIPPED OFF-						
Was any	of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?			
	_	Yes – Continue completing this fo	rm and Forn	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	00		
е	EPA ID Num	ber of receiving facility:	H <u>132</u>		pounds		
1							
	UTD9825988	98					
S	Namo	of receiving facility:					
i	Name	77 Toosiving facility.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
			Metho	od Code			
t	EDA ID Norm	har of receiving facility	Н		pounds		
e	CPA ID NUM	ber of receiving facility:	-	_			
2							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	UN1993, WASTE, FLAMMABLE LIQUIDS, N.O.S. (METHYL ETHYL KETONE), 3, PG III  (2) (Item 9b of manifest)						
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?			(Leave bla	ank if waste amount is already listed in pounds)		
	✓ Yes	14	pounds	(Leave bia	ink ii waste amount is alleady listed iii pounds)		
	☐ No						
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i				lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	14		
е	EPA ID Num	ber of receiving facility:	H,	132 ——	pounds		
1							
	UTD9825988	98					
s	Name o	of receiving facility:					
i		3 11 3	Off-Site M	lanagement	Total Quantity Shipped in 2021		
t			Metho	od Code			
e	EPA ID Num	ber of receiving facility:	H,		pounds		
2							

Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/B)
FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Was	ste Description (See	e instructions.) Check one: 💆 Lie	quid	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	UN1760, WASTE, CORROSIVE LIQUIDS, N.O.S. (SULFURIC ACID), 8, PG III  (2) (Item 9b of manifest)						
hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)				
	☐ No						
Was trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF- s any of this waste sh	SITE nipped off site in 2021 for treatment,	disposal, or	recycling?			
		Yes – Continue completing this fo	rm and Forn	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
i t	EnergySolutio	ons Clive Facility		od Code	·		
e		ber of receiving facility:	н	132	13 pounds		
1	UTD9825988	98					
S i t	i			lanagement od Code	Total Quantity Shipped in 2021		
e 2	EPA ID Num	nber of receiving facility:	н		pounds		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 💆 Li	quid	Solid			
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR  1) (General) UNUSED CHEMICALS OR PRODUCTS						
(2)	UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7(8), U-234, U-235, U-238,  (2) (Item 9b of manifest) LIQUID/OXIDE, 0.0598 MBQ, FISSILE EXCEPTED						
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	hazardous and			/I I-I-			
	radioactive? ✓ Yes	13	pounds	(Leave bia	ank if waste amount is already listed in pounds)		
	 □ No						
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
	<u> </u>	Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons, Inc.		od Code			
е	EPA ID Num	ber of receiving facility:	H,	110 ——	13 pounds		
1		3 11 3					
-	TND9821575	70					
S	Name o	of receiving facility:					
i				lanagement	Total Quantity Shipped in 2021		
t				od Code			
е	EPA ID Num	ber of receiving facility:	H.		pounds		
2							

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A.	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENC	B. AGENCY INTEREST (AI) Number: 3059		
Wa	aste Description (See	e instructions.) Check one: 💆 Lic	quidS	olid		
, ,	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS  UN1760, WASTE, CORROSIVE LIQUIDS, N.O.S. (HYDROCHLORIC ACID SOLUTION), 8, PG III					
(2)	(Item 9b of manifest)	<u> </u>				
	Is this waste both hazardous and radioactive?  Ves  No				e value used to convert this waste to pounds  ank if waste amount is already listed in pounds)	
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S i t e 1	EnergySolutio	of receiving facility:  ons Clive Facility  ber of receiving facility:	Off-Site Ma Method H <sup>13</sup>	l Code	Total Quantity Shipped in 2021  13 pounds	
S i t e 2		of receiving facility:	Off-Site Ma Method H	l Code	Total Quantity Shipped in 2021 pounds	

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Nun	nber: <u>KY</u>	<u>8- 890- 008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Descrip	otion (See	e instructions.) Check one: 🔽 L	iquid 🔲	Solid		
L (1) (General)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
UN3264, WASTE, CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID), 8, PG II  (2) (Item 9b of manifest)						
Is this waste hazardous radioactiv ✓ Yes	and e?	·			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)	
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
e EP	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132		Total Quantity Shipped in 2021  12 pounds	
S i t EPA		of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2021pounds	

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			CY INTEREST	(Al) Number: <u>3059</u>	
Waste Description (	See instructions.)   Check one: <u> <b>V</b> </u> L	iquid 🔲	Solid		
LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
UN1992, WASTE, FLAMMABLE LIQUIDS, TOXIC, N.O.S. (TURPENTINE, OIL, COBALT OXIDE), 3, (6.1), PG III  (2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
hazardous and radioactive?			(Looyo blo	ank if waste amount is already listed in pounds)	
Yes ✓	0	pounds	(Leave bia	ink if waste amount is already listed in pounds)	
☐ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site					
WASTE SHIPPED O					
Was any of this wast	e shipped off site in 2021 for treatment	, disposal, or	recycling?		
	✓ Yes – Continue completing this f	orm and For	n 4	No – Form 2 is complete.	
S Nan	ne of receiving facility:		_		
i		Off-Site N	lanagement	Total Quantity Shipped in 2021	
t EnergySc	lutions Clive Facility		od Code		
e EPAID N	umber of receiving facility:	H <u>132</u>		11 pounds	
1	•				
UTD9825	98898				
S Nan	ne of receiving facility:				
i	le of receiving facility.	Off-Site N	lanagement	Total Quantity Shipped in 2021	
		Metho	od Code		
	leans have of an activity of the state of	н		pounds	
	umber of receiving facility:			,	
2					

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 💆 Li	quid	Solid			
ACIDIC AQ (1) (General) PROCESS	ACIDIC AQUEOUS WASTES LESS THAN 5% ACID (DILUTED BUT PH <2) FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
	NA					
(2) (Item 9b of manifest	(2) (Item 9b of manifest)					
Is this waste both	Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds					
hazardous and	Quantity Generated in Repo	it i cai	Litter til	e value used to convert this waste to pounds		
radioactive? ✔ Yes	29	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
□ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF						
Was any of this waste sl	nipped off site in 2021 for treatment,	disposal, or	recycling?			
<u>]</u>	Yes – Continue completing this fo	orm and Forn	n 4. <u> </u>	No – Form 2 is complete.		
S Name	of receiving facility:	011 011 11		T 4 1 0 - 4% 01 - 4 1 - 004		
i				Total Quantity Shipped in 2021		
			od Code			
e EPA ID Nun	nber of receiving facility:	н		pounds		
1						
S Name of receiving facility:		Off Cite N	lanasamant	Total Overtity Shipped in 2024		
i			lanagement od Code	Total Quantity Shipped in 2021		
				noundo		
e EPA ID Nun	nber of receiving facility:	п.		pounds		
2						

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: 💆 Lie	quid	Solid			
BATTERIE	S, BATTERY PARTS, CORES, CASING	S FROM OIL (	CHANGES AND F	FILTER OR BATTERY REPLACEMENT		
(1) (General)						
	NA					
(2) (Item 9b of manifest						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	3784		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds	•	, , ,		
□ No						
ON-SITE MANAGEMEN Was any of this waste		recycling	disposal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	)? Check One.	_, 100yo1 <u>g_</u>		, or by alcoharge to a control of publicly entired		
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF	<b>-SITE</b> hipped off site in 2021 for treatment,	dienosal or	recycling?			
Was any or this waste si	inpped on site in 2021 for treatment,	disposal, of	recycling:			
_[	Yes – Continue completing this fo	rm and Forn	1 4. <u> </u>	No – Form 2 is complete.		
S Name	of receiving facility:					
i			anagement	Total Quantity Shipped in 2021		
			d Code			
e EPA ID Nun	nber of receiving facility:	H.		pounds		
1						
S Name	of receiving facility:					
i	or receiving facility.	Off-Site M	anagement	Total Quantity Shipped in 2021		
		Metho	d Code			
t	show of receiving facility.	Н		pounds		
	nber of receiving facility:	-		·		
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 🔽 L	iquid 🗌	Solid			
BATTERIES	S, BATTERY PARTS, CORES, CASING	GS FROM OTH	ER ONE-TIME O	R INTERMITTENT PROCESSES		
(1) (General)						
	NA					
(2) (Item 9b of manifest	(2) (Item 9b of manifest)					
Is this waste both	Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds					
hazardous and	<b>4,</b> 2			·		
radioactive? ✔ Yes	3365	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
□ No						
ON-SITE MANAGEMEN		roovalin -	dianasal	or by discharge to a course or publish sured		
treatment works (POTW	managed on-site by treatment )? Check One.	_, recycling_	, disposai	, or by discharge to a sewer or publicly owned		
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site		
·				- '		
WASTE SHIPPED OFF- Was any of this waste sh	<b>·SITE</b> hipped off site in 2021 for treatmen	t. disposal. or	recycling?			
		•				
<u> </u>	Yes – Continue completing this t	orm and Forr	n 4. <u> </u>	☑ No – Form 2 is complete.		
S Name o	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
	<del></del>		od Code			
e EPA ID Num	ber of receiving facility:	н		pounds		
1						
S Name o	of receiving facility:	000000				
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Num	ber of receiving facility:	H,		pounds		
2						

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

1 Oran 2. Wasto Constation and management (21 /1 Oin 1 Oini)						
A. E	EPA ID Number: KY	<u>8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	instructions.) Check one: 🔽 Li	quid 🔲	Solid		
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
(2)	NA (2) (Item 9b of manifest)					
	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?  — Yes	784	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	<b>✓</b> No					
Wa: trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-	<b>SITE</b> ipped off site in 2021 for treatment,	dienosal or	recycling?		
vva	s any or this waste sh	Yes – Continue completing this fo	•		No − Form 2 is complete.	
S	Name o	of receiving facility:				
i				anagement	Total Quantity Shipped in 2021	
t				d Code		
е	EPA ID Num	ber of receiving facility:	н		pounds	
1						
S	Nama	of receiving facility:				
;	Name C	in receiving facility.	Off-Site M	anagement	Total Quantity Shipped in 2021	
t			Metho	d Code		
е	EPA ID Num	ber of receiving facility:	Н.		pounds	
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 💆 L	iquid 🔲	Solid			
OTHER OF	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES		
(1) (General)	(1) (General)					
	NA					
(2) (Item 9b of manifest	(2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
hazardous and	.,			·		
radioactive? <b>✓</b> Yes	2274	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEMEN		recycling	dienosal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	)? Check One.	_, recycling_	, uisposai	, or by discharge to a sewer or publicly owned		
Yes – Complete O	n-site Process System block(s)		<u> </u>	_No - Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF						
Was any of this waste sl	nipped off site in 2021 for treatment	t, disposal, or	recycling?			
<u>]</u>	Yes – Continue completing this f	orm and Forn	n 4.	No – Form 2 is complete.		
S Name	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
	<u>-</u>		od Code			
e EPA ID Num	ber of receiving facility:	н.		pounds		
1						
	· · · · · · · · · · · · · · · · · · ·					
S Name o	of receiving facility:	Off Site N	lanagamant	Total Quantity Shinned in 2024		
i			lanagement od Code	Total Quantity Shipped in 2021		
			oa Coae	naunda		
e EPA ID Num	ber of receiving facility:	п.		pounds		
2						

Comments: ANTIFREEZE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 💆 L	iquid 🔲	Solid			
OTHER OF	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES		
(1) (General)						
	NA					
(2) (Item 9b of manifest	(2) (Item 9b of manifest)					
Is this waste both   Quantity Generated in Report Year   Enter the value used to convert this waste to pounds						
hazardous and				·		
radioactive? <b>✓</b> Yes	574	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEMEN		recycling	dienoeal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	)? Check One.	_, recycling_	, uisposai	, or by discharge to a sewer or publicly owned		
Yes – Complete O	n-site Process System block(s)		<u> </u>	_No - Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF						
Was any of this waste sl	nipped off site in 2021 for treatment	t, disposal, or	recycling?			
<u>]</u>	Yes – Continue completing this f	orm and Forn	n 4.	No – Form 2 is complete.		
S Name	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Num	nber of receiving facility:	н.		pounds		
1						
S Name o	of receiving facility:	Off Site N	lanagamant	Total Quantity Shinned in 2024		
i			lanagement od Code	Total Quantity Shipped in 2021		
			od Code	naunda		
e EPA ID Num	nber of receiving facility:	п.		pounds		
2						

Comments: PCB SIGHT GLASS LUBE OIL / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 🔽 L	iquid 🗌	Solid			
OTHER OR	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES		
(1) (General)	(1) (General)					
	NA					
(2) (Item 9b of manifest)	(2) (Item 9b of manifest)					
Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds						
hazardous and				·		
radioactive? ✔ Yes	56	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
□ No						
ON-SITE MANAGEMEN		rocycling	disposal	or by discharge to a sewer or publish sumed		
treatment works (POTW	managed on-site by treatment )? Check One.	_, recycling_	, disposai	, or by discharge to a sewer or publicly owned		
Yes – Complete <b>O</b> r	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site		
				- '		
WASTE SHIPPED OFF- Was any of this waste sh	<b>·SITE</b> hipped off site in 2021 for treatment	disposal or	recycling?			
•		•	, ,			
<u> </u>	Yes – Continue completing this f	orm and Forr	n 4. <u> </u>	☑ No – Form 2 is complete.		
S Name o	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Num	ber of receiving facility:	H,		pounds		
1						
S Name o	of receiving facility:	011 011 -		T. (10 (1/2 0.1		
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Num	ber of receiving facility:	н		pounds		
2						

Comments: ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 💆 L	iquid 🗌	Solid			
OTHER OR	GANIC LIQUID FROM OTHER ONE-T	IME OR INTER	MITTENT PROC	ESSES		
(1) (General)	(1) (General)					
	NA					
(2) (Item 9b of manifest)	(2) (Item 9b of manifest)					
Is this waste both <b>Quantity Generated in Report Year</b> Enter the value used to convert this waste to pounds						
hazardous and				·		
radioactive? <b>✓</b> Yes	27	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEMEN	• <del>-</del>	recycling	dienosal	, or by discharge to a sewer or publicly owned		
treatment works (POTW)	)? Check One.	_, recycling_	, uisposai	, or by discharge to a sewer or publicly owned		
Yes – Complete <b>O</b> r	n-site Process System block(s)		<u> </u>	_No - Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF-						
Was any of this waste sh	nipped off site in 2021 for treatment	t, disposal, or	recycling?			
	Yes – Continue completing this f	orm and Forr	n 4	No – Form 2 is complete.		
S Name o	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Num	ber of receiving facility:	н		pounds		
1						
S Name o	of receiving facility:	Off Site N	lanagamant	Total Quantity Shinned in 2024		
i			lanagement	Total Quantity Shipped in 2021		
			od Code	nounda		
e EPA ID Num	ber of receiving facility:	п.		pounds		
2						

Comments: SOLUTIONS FOR DI CONDUCTIVITY ANALYSIS / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste Description (Se	e instructions.) Check one: 💆 Lie	quid	Solid	
SPENT CO	NCENTRATED ACID (5% OR MORE) F	ROM OIL CHA	ANGES AND FILT	TER OR BATTERY REPLACEMENT
(1) (General)	(			
	NA			
(2) (Item 9b of manifest				
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
radioactive?	938		(Leave bla	ank if waste amount is already listed in pounds)
<b>✓</b> Yes		pounds	•	
No No				
ON-SITE MANAGEMEN Was any of this waste		. recvclina	. disposal	, or by discharge to a sewer or publicly owned
treatment works (POTW	)? Check One.	., <b>,</b> <u>9 _</u>	, <u></u>	_,,g p,
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site
WASTE SHIPPED OFF	<b>-SITE</b> hipped off site in 2021 for treatment,	disposal or	recycling?	
_	_	•	, ,	_
<u>_l</u>	Yes – Continue completing this fo	rm and <b>Forn</b>	1 4. <u> </u>	☑ No – Form 2 is complete.
S Name	of receiving facility:			
i		Off-Site M	anagement	Total Quantity Shipped in 2021
			d Code	
e EPA ID Nun	nber of receiving facility:	Н.		pounds
1				
S Name	of receiving facility:			
i	or receiving recinity.	Off-Site M	anagement	Total Quantity Shipped in 2021
t		Metho	d Code	
	nber of receiving facility:	н		pounds
	iber of receiving facility:	-	_	·
2				

Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/B)
FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTERES	T (Al) Number: <u>3059</u>			
Waste Description (See	e instructions.) Check one: 💆 Liq	uid Solid				
VERY DILU (1) (General <u>) OR OTHE</u> R	VERY DILUTE AQUEOUS WASTE MORE THAN 99% WATER FROM LEACHATE COLLECTION (FROM LANDFILL OPERATIONS (1) (General) OR OTHER LAND UNITS)					
(2) (1)	NA					
(2) (Item 9b of manifest)	)					
Is this waste both hazardous and	Quantity Generated in Repor	t Year Enter	the value used to convert this waste to pounds			
radioactive? ✓ Yes	16680	pounds (Leave	plank if waste amount is already listed in pounds)			
✓ res No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-		di				
,	nipped off site in 2021 for treatment,		_			
<u>_</u>	Yes – Continue completing this for	m and Form 4.	✓ No – Form 2 is complete.			
S Name of	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2021			
	nber of receiving facility:	н	pounds			
1 ————————————————————————————————————						
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2021			
i		Method Code	Total Quality Shipped in 2021			
e EPA ID Num	nber of receiving facility:	н	pounds			

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA	A ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste	Description (See	e instructions.) Check one: 💆 Li	quid	Solid	
(1) (Ge	VERY DILU eneral) OR OTHER	TE AQUEOUS WASTE MORE THAN 9 LAND UNITS)	9% WATER F	ROM LEACHATE	COLLECTION (FROM LANDFILL OPERATIONS
(2) (Ite	em 9b of manifest)	NA			
ls th	is waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
	zardous and adioactive? ✓ Yes	7506	pounds	(Leave bla	ank if waste amount is already listed in pounds)
	No				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
WAST	E SHIPPED OFF-	SITE			
Was ar	ny of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?	
		Yes – Continue completing this fo	orm and Forr	n 4. <u> </u>	No – Form 2 is complete.
S	Name o	of receiving facility:	Off Site N	anagement	Total Quantity Shipped in 2021
i				nd Code	Total Quantity Shipped in 2021
t					n a com da
е	EPA ID Num	ber of receiving facility:	п,		pounds
1					
S Name of receiving facility:			011 011 -		T. (10 - 47 - 01)
i				lanagement	Total Quantity Shipped in 2021
t				od Code	_
е	EPA ID Num	ber of receiving facility:	н		pounds
2					

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890- 008</u> - <u>982</u>	B. AGENO	CY INTEREST	(Al) Number: <u>3059</u>
Waste Description (See	e instructions.) Check one: 💆 Lid	quid 🔲 S	Solid	
WASTE OIL	_ MANAGED AS HAZARDOUS WASTE	FROM OIL CH	HANGES AND FII	TER OR BATTERY REPLACEMENT
(1) (General)				
	NA			
(2) (Item 9b of manifest)				
, , ,				
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
radioactive?	911		(Leave bla	ank if waste amount is already listed in pounds)
✓ Yes	911	pounds	`	, , ,
☐ No				
ON-SITE MANAGEMEN		recycling	disnosal	, or by discharge to a sewer or publicly owned
treatment works (POTW	)? Check One.	, recycling_	, чіэрозаі	, or by disorarge to a sewer of publicity owned
Yes – Complete <b>Or</b>	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site
	<u> </u>			·
WASTE SHIPPED OFF-		dianagal ar	ro ovolina?	
was any or this waste sr	nipped off site in 2021 for treatment,	disposal, or	recycling?	
	Yes – Continue completing this fo	rm and Form	1 4. <u> </u>	<u> N</u> o − Form 2 is complete.
S Name o	of receiving facility:			
i		Off-Site M	anagement	Total Quantity Shipped in 2021
t		Metho	d Code	
e EPA ID Num	nber of receiving facility:	<b>H</b> pc		pounds
1				
C Name of	of we activity of facility of			
S Name of receiving facility:		Off-Site M	anagement	Total Quantity Shipped in 2021
i			d Code	, , , , , , , , , , , , , , , , , , ,
<sup>t</sup>				pounds
e EPA ID Num	nber of receiving facility:			pounds
2				

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste Description (See	e instructions.) Check one: 💆 Lid	quid 🔲 🤄	Solid	
WASTE OII	L MANAGED AS HAZARDOUS WASTE	FROM OIL CH	HANGES AND FI	LTER OR BATTERY REPLACEMENT
(1) (General)				
	NA			
(2) (Item 9b of manifest				
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
radioactive?	732		(Leave bla	ank if waste amount is already listed in pounds)
<b>✓</b> Yes		pounds	·	
No				
ON-SITE MANAGEMEN Was any of this waste		. recvclina	. disposal	, or by discharge to a sewer or publicly owned
treatment works (POTW	)? Check One.	., ,	, <u></u>	_,,g p,
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site
	0.55			
WASTE SHIPPED OFF- Was any of this waste sh	<b>-SITE</b> hipped off site in 2021 for treatment,	disposal, or	recycling?	
_	_		_	_
<u>_</u>	Yes – Continue completing this fo	rm and Form	1 4. <u> </u>	<u> </u>
S Name	of receiving facility:			
i		Off-Site M	anagement	Total Quantity Shipped in 2021
t		Metho	d Code	
e EPA ID Num	nber of receiving facility:	<b>H</b> pc		pounds
1	,			
S Name o	of receiving facility:			
	or receiving facility.	Off-Site M	anagement	Total Quantity Shipped in 2021
1			d Code	
	- Land and the state of the sta	н		pounds
	nber of receiving facility:			
2				

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-	<u>890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See in	nstructions.) Check one: 👱 Liq	juid	Solid			
WASTE OIL M	ANAGED AS HAZARDOUS WASTE	FROM OIL CH	HANGES AND FII	LTER OR BATTERY REPLACEMENT		
(1) (General)	,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TEN ON BATTERN NEI E ROEMENT		
N/	^					
(2) (Item 9b of manifest)	-					
(2) (110111 05 01 11101111001)						
Is this waste both	Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive?			(Loovo blo	ank if waste amount is already listed in pounds)		
Yes	450	pounds	(Leave bia	ank ii waste amount is alleady listed in pounds)		
☐ No						
ON-SITE MANAGEMENT						
Was any of this waste mate treatment works (POTW)	anaged on-site by treatment	, recycling_	, disposal	, or by discharge to a sewer or publicly owned		
				No – Skip to Waste Shipped Off-site		
Yes – Complete <b>Un-s</b> i	ite Process System block(s)		<u>•</u>	_No – Skip to waste Snipped Oπ-site		
WASTE SHIPPED OFF-SIT	TE					
Was any of this waste shipp	ped off site in 2021 for treatment,	disposal, or	recycling?			
	Yes – Continue completing this for	rm and <b>Forn</b>	14	✓ No – Form 2 is complete.		
<u> </u>	100 Continue completing time for	m ana i oiii				
S Name of r	receiving facility:					
i			anagement	Total Quantity Shipped in 2021		
			d Code			
e EPA ID Numbe	er of receiving facility:	<b>H</b> po		pounds		
1	,					
S Name of receiving facility:		Off-Site M	anagement	Total Quantity Shipped in 2021		
i			d Code			
				noundo		
e EPA ID Numbe	er of receiving facility:	п.		pounds		
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 💆 Lid	quid	Solid			
WASTE OII	L MANAGED AS HAZARDOUS WASTE	FROM OTHE	R ONE-TIME OR	INTERMITTENT PROCESSES		
(1) (General)						
	NA					
(2) (Item 9b of manifest						
. , ,						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	56		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds	`	, , ,		
No						
	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned					
treatment works (POTW	)? Check One.	, 100yom1 <u>g</u> _	, чюроочі	, or by disordings to a source of publicly owned		
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site		
	·					
WASTE SHIPPED OFF	<b>-SITE</b> hipped off site in 2021 for treatment,	dienosal or	recycling?			
Was ally Of this waste si	inpped on site in 2021 for treatment,	uisposai, oi	recycling:			
_[	Yes – Continue completing this fo	rm and <b>Forn</b>	1 4. <u> </u>	No – Form 2 is complete.		
S Name	of receiving facility:					
i			anagement	Total Quantity Shipped in 2021		
			d Code			
e EPA ID Num	nber of receiving facility:	H.		pounds		
1						
S Name o	of receiving facility:					
i	or receiving facility.	Off-Site M	anagement	Total Quantity Shipped in 2021		
		Metho	d Code			
t				pounds		
	nber of receiving facility:	-	<del></del>	,		
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	Y8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Se	ee instructions.) Check one: 🔽 L	iquid 🔲	Solid			
WASTE C	IL MANAGED AS HAZARDOUS WAST	E FROM OTHE	R ONE-TIME OR	INTERMITTENT PROCESSES		
(1) (General)						
	NA					
(2) (Item 9b of manifes	t)					
Is this waste both	Quantity Generated in Rep	out Voor	Entor th	e value used to convert this waste to pounds		
hazardous and	Quantity Generated in Repo	oit real	Enterti	e value used to convert this waste to pounds		
radioactive? <b>✓</b> Yes	18	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
V res □ No		p - a a.c				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site						
WASTE SHIPPED OF						
Was any of this waste s	shipped off site in 2021 for treatmen	t, disposal, or	recycling?			
-	Yes – Continue completing this t	orm and Forr	n 4.	No – Form 2 is complete.		
S Name	of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Nu	mber of receiving facility:	H,		pounds		
1						
S Name	of receiving facility:					
i		Off-Site M	lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Nu	mber of receiving facility:	H.		pounds		
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890- 008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 💆 Li	quid 🔲	Solid			
WASTE OIL	_ MANAGED AS HAZARDOUS WASTE	FROM OTHE	R ONE-TIME OR	INTERMITTENT PROCESSES		
(1) (General)						
, , ,	NA					
(2) (Item 9b of manifest)						
,						
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive?	9		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes	9	pounds	,	, , ,		
☐ No						
ON-SITE MANAGEMEN		recycling	disposal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	)? Check One.	_, recycling_	, uisposai	, or by discharge to a sewer of publicly owned		
☐ Yes – Complete <b>O</b> r	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site		
	•			- ,		
WASTE SHIPPED OFF-		diamanal au	na avalina a O			
vvas any of this waste sr	nipped off site in 2021 for treatment,	disposal, or	recycling?			
	Yes – Continue completing this fo	orm and Forn	n 4	<u> No</u> − Form 2 is complete.		
S Name o	of receiving facility:					
i		Off-Site M	anagement	Total Quantity Shipped in 2021		
t		Metho	od Code			
e EPA ID Num	ber of receiving facility:	<b>H</b> po		pounds		
1						
e Nama	of receiving facility:					
S Name of receiving facility: Off-		Off-Site M	lanagement	Total Quantity Shipped in 2021		
i			od Code	, .,		
		н		pounds		
	nber of receiving facility:	•••				
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>		B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: <b>Li</b>	quid 🔽	Solid		
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (ARSENIC, CHROMIUM), 9, PG III, (D004, D007)  (2) (Item 9b of manifest)					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds				e value used to convert this waste to pounds		
	hazardous and radioactive?  ✓ Yes	33200	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
	<u> </u>	Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:	Off Cite N		Total Occapita Shimmed in 2004	
i				lanagement	Total Quantity Shipped in 2021	
t		ons Clive Facility	Method Code H <sup>132</sup>		33200 pounds	
e	EPA ID Num	ber of receiving facility:			pounds	
1	UTD9825988	98				
S	Name o	of receiving facility:				
i	i Name of receiving facility.		Off-Site M	lanagement	Total Quantity Shipped in 2021	
t				od Code		
е	EPA ID Num	ber of receiving facility:	H		pounds	
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one: $\Box$ _ <b>L</b>	iquid 🔽	Solid			
	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT  (1) (General) PROCESSES  RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D007, PCB), NP-237, TC-99,  (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 2390 MBQ, FISSILE EXCEPTED						
` ′							
Į.	s this waste both hazardous and radioactive?  ✓ Yes  ☐ No	rdous and ioactive?  O pounds (Leave blank if waste amount is already listed in pounds)			·		
	-SITE MANAGEMEN						
Wa trea	s any of this waste atment works (POTW)	managed on-site by treatment_ ) ? Check One.	, recycling	, disposal	, or by discharge to a sewer or publicly owned		
	_ ` '	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site		
					- ' ''		
	STE SHIPPED OFF- s any of this waste sh	<b>SITE</b> hipped off site in 2021 for treatmen	t. disposal, or	recycling?			
,,,,	•			, ,	_		
	<u> </u>	Yes – Continue completing this	form and <b>Forn</b>	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:	055 014 14				
i				anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code 132	28420		
е	EPA ID Num	ber of receiving facility:	п_	<u></u>	pounds		
1							
	UTD9825988	98					
S	Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021		
i				d Code	Total Quality Omppositize		
t					pounds		
е	EPA ID Num	ber of receiving facility:			pounds		
2							
		· · · · · · · · · · · · · · · · · · ·					

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	PA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Was	te Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid		
	METAL SCA	ALE FILINGS AND SCRAP (INCLLIDIN	IG METAL DR	IMS) FROM OTH	IER ONE-TIME OR INTERMITTENT PROCESSES	
(1) (	(General)	tee, i lenvoo in to oo in the cooling	IO METAL DI	owo, rrow orr	ENGINE TIME ON INVENTION PENT PROCESSES	
,	RQ, UN1759, WASTE, CORROSIVE SOLIDS, N.O.S. (CONTAINS SULFURIC ACID RESIDUAL), 8, PG III, (D007,					
(2) (	(Item 9b of manifest)		OCIDO, N.O.C	s. (CONTAINS SO	EL ONIC ACID RESIDUAL), 6, FG III, (D001,	
(-)	(110111 02 01 11101111001)					
	this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
ľ	nazardous and radioactive?	20242		(I eave bla	ank if waste amount is already listed in pounds)	
	✓ Yes	20340	pounds	(20070 510	and in Nacio amount is allocally listed in pounds)	
	☐ No					
_	SITE MANAGEMEN		roovalina	dianasal	or by disaborre to a cover or publish cured	
treat	Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.					
		n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site	
	_ 100	Total Trococc Cyclem Sicon(c)			_no chip to tructo emppou en ene	
	STE SHIPPED OFF-					
Was	any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
	_	Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i			Off-Site M	lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility	Method Code			
e	EPA ID Num	ber of receiving facility:	H,	132	pounds	
1	El A ID Null	iber of receiving facility.				
•	UTD9825988	98				
S	Name o	of receiving facility:	Off Site N	lanagaman <del>i</del>	Total Quantity Shinned in 2024	
i				lanagement	Total Quantity Shipped in 2021	
t				od Code		
е	EPA ID Num	ber of receiving facility:	Н.		pounds	
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (Se	e instructions.) Check one: <b>Li</b> c	quid <u>✓</u> Sol	id			
CONTAMII (1) (General)PROCESS	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D007, PCB), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 1398 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and Quantity Generated in Report Year Enter the value used to convert this waste to poun			·			
radioactive? ✓ Yes	0	pounds	(Leave bla	nk if waste amount is already listed in pounds)		
No	<u> </u>					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.  □ Yes − Complete On-site Process System block(s)  □ No − Skip to Waste Shipped Off-site						
,	-SITE hipped off site in 2021 for treatment,  ✓ Yes – Continue completing this fo		, 0	□ No – Form 2 is complete.		
	Yes – Continue completing this lo	IIII anu F <b>oilii 4.</b>		NO – Form 2 is complete.		
S Name	of receiving facility:	Off-Site Mana	agement	Total Quantity Shipped in 2021		
	ons Clive Facility	Method C				
e EPA ID Nur	nber of receiving facility:	H 132	_	19740 pounds		
1 UTD982598898						
S Name	of receiving facility:	05.01.1-				
i		Off-Site Mana	_	Total Quantity Shipped in 2021		
		Method C		noundo		
	nber of receiving facility:	п	_	pounds		
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number:	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (S	See instructions.) Check one: 🔲 L	iquid 🔽	Solid			
FLECTR	ICAL DEVICES (LAMPS THERMOSTAT)	S CRTS ETC	) FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES		
(1) (General)	CAL DEVICES (LAWI 6, THERWOOTAT)	5, 01110, 210.	)TROW OTTLER	SNE-TIME ON INTERNATIFICATION COLORES		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DO LINIOMA WASTE DADIOACTIVE		NIDEACE CONT.	MAINATED OR IECTS (CCO I) 7 (D000) ND 027		
(2) (Item 9h of manife	st) TC-99, TH-230, U-234, SOLID/OXIDE	, 52 MBQ, FIS	SILE EXCEPTED	AMINATED OBJECTS (SCO-I), 7, (D008), NP-237,		
(2) (item 30 of maille	si)					
Is this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
hazardous and			// · · -   b   -			
radioactive? ✔ Yes	0	pounds	(Leave bia	nk if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEM						
Was any of this was	Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.					
Yes – Complete	☐ Yes – Complete On-site Process System block(s) ☐ No – Skip to Waste Shipped Off-site					
WASTE SHIPPED OF	F-SITE					
Was any of this waste	shipped off site in 2021 for treatment	, disposal, or	recycling?			
	✓ Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.		
	res commune completing the r	onn ana i oii		= No Tollin 2 to complete.		
S Nam	e of receiving facility:					
i			lanagement	Total Quantity Shipped in 2021		
t EnergySol	utions Clive Facility		od Code	40400		
e EPA ID Ni	ımber of receiving facility:	H,	132	18490 pounds		
1	- ,					
UTD98259	8898					
2						
S Nam	e of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
i			od Code	·		
				nounda		
e EPA ID Ni	ımber of receiving facility:	п.	<del></del>	pounds		
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

					,		
Α.	EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGENO	CY INTEREST	(Al) Number: <u>3059</u>		
(1)	Waste Description (See instructions.) Check one:						
Is this waste both hazardous and radioactive?  Yes No    Quantity Generated in Report 17347			pounds		e value used to convert this waste to pounds ank if waste amount is already listed in pounds)		
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S i t e 1	Evoqua Water	of receiving facility: r Technologies, LLC ber of receiving facility:		anagement d Code <sup>39</sup>	Total Quantity Shipped in 2021  17347 pounds		
S i t e 2		of receiving facility:  ber of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021pounds		

Comments: CERCLA WASTE - REFERENCE EPA FORM 8700-13 A/B COMMENTS BLOCK 18

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (Se	e instructions.) Check one:Lic	quid <u>✓</u> Sol	id			
COMPRES (1) (General) PRODUCT	SSED GASES FROM DISCARDING OFF- S	-SPECIFICATION	, OUT-OF-DA	TE, AND/OR UNUSED CHEMICALS OR		
(2) (Item 9b of manifes	RQ, UN1954, WASTE, COMPRESSED QUANTITY RADIOACTIVE MATERIAL	GAS, FLAMMAB	LE, N.O.S. (C	OXYGEN, ARGON), 2.1 (7), (D001), "LIMITED		
Is this waste both hazardous and	Quantity Generated in Repor	rt Year	Enter the	e value used to convert this waste to pounds		
radioactive? ✓ Yes	16495	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
□ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
,	hipped off site in 2021 for treatment,	•	, 0	No. Fame Ois samulate		
_	Yes – Continue completing this fo	rm and Form 4.		No – Form 2 is complete.		
S Name	of receiving facility:	Off-Site Mana	agement	Total Quantity Shipped in 2021		
	cientific Services, Inc. (DSSI)	Method C		16495		
e EPA ID Nur	nber of receiving facility:	н <u><sup>129</sup></u>	_	pounds		
TND982109	142					
S Name	of receiving facility:	Off-Site Mana	agement	Total Quantity Shipped in 2021		
i •		Method C	_	Total Quantity Shipped in 2021		
e EPA ID Nur	nber of receiving facility:	н	_	pounds		
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	instructions.) Check one: Li	quid 🔽 S	olid			
(1)	CONTAMIN (General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, F	RAGS, WOOD, G	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2)	(Item 9b of manifest)	RQ, UN3321, WASTE, RADIOACTIVE TH-230, U-234, SOLID/OXIDE, 588 MI	MATERIAL, LO BQ, FISSILE EX	W SPECIFIC A	CTIVITY (LSA-II), 7, (D007, PCB), NP-237, TC-99,		
I	s this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	radioactive? ✓ Yes	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?  ✓ Yes – Continue completing this form and Form 4.  ✓ No – Form 2 is complete.						
S i	Name o	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2021		
t	EnergySolutio	ns Clive Facility	Method				
е	EPA ID Num	ber of receiving facility:	H <u>13</u>	32 ——	13040 pounds		
1	UTD98259889	98					
S	Name o	of receiving facility:	Off Cita Ma	nagament	Total Quantity Shinned in 2024		
i			Off-Site Ma Method	_	Total Quantity Shipped in 2021		
t	EDA ID Num	ber of receiving facility:	H_		pounds		
e 2	EPA ID NUIII	ber or receiving facility.					

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Description (Se	e instructions.) Check one: 🔲 <b>Li</b> d	quid 🔽	Solid	
CONTAMI	NATED SOIL FROM OTHER ONE-TIME	OR INTERMI	TTENT PROCESS	SES
(1) (General)				
. , ,	RO UN2912 WASTE RADIOACTIVE	MATERIAL I	OW SPECIFIC A	CTIVITY (LSA-I), 7, (F001, PCB), NP-237, PU-
(2) (Item 9b of manifest	) 238, PU-239, TC-99, TH-230, SOLID/C	OXIDE, 133 ME	BQ, FISSILE EXC	EPTED
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
radioactive?	9336		(Leave bla	ank if waste amount is already listed in pounds)
<b>✓</b> Yes		pounds		
No No	<u> </u>			
ON-SITE MANAGEMENT Was any of this waste	= =	, recyclina	, disposal	, or by discharge to a sewer or publicly owned
treatment works (POTW	)? Check One.	_, ,		. , , , , , , , , , , , , , , , , , , ,
Yes – Complete <b>O</b>	n-site Process System block(s)		<u> </u>	No – Skip to Waste Shipped Off-site
WASTE SHIPPED OFF				
Was any of this waste s	hipped off site in 2021 for treatment,	disposal, or	recycling?	
<u>.</u>	✓ Yes – Continue completing this fo	orm and <b>For</b> n	n 4	No – Form 2 is complete.
S Name	of receiving facility:			
i		Off-Site M	lanagement	Total Quantity Shipped in 2021
t EnergySoluti	ons Clive Facility		od Code	
e EPA ID Nun	nber of receiving facility:	H,	132	9336 pounds
1				
UTD9825988	398			
S Name	of receiving facility:			
i		Off-Site M	anagement	Total Quantity Shipped in 2021
<u>'</u>		Metho	od Code	
	nber of receiving facility:	Н,		pounds
e EPA ID Nun	iber of receiving facility.			
[ -				

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982		B. AGENO	B. AGENCY INTEREST (AI) Number: 3059				
Was	te Description (See	e instructions.) Check one: 🔲 L	iquid 🔽 🤄	Solid			
(1) (	ELECTRICA	AL DEVICES (LAMPS, THERMOSTAT	S, CRTS, ETC.)	FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES		
(2) (	(Item 9b of manifest)	RQ, UN2913, WASTE, RADIOACTIV TC-99, TH-230, U-234, SOLID/OXIDE	E MATERIAL, S E, 12.07 MBQ, F	URFACE CONTA	AMINATED OBJECTS (SCO-I), 7, (D008), NP-237, ED		
Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year				·			
Was treat	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site						
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i		of receiving facility:		anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		d Code	8884		
e 1	EPA ID Num	ber of receiving facility:	Н <u>1</u>		pounds		
	UTD98259889	98					
S i t	Name o	f receiving facility:		anagement d Code	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (Al) Number: 3059			
Was	ste Description (See	e instructions.) Check one: 🔲 I	_iquid 🔽	Solid			
(1)	ELECTRICA (General)	AL DEVICES (LAMPS, THERMOSTA	rs, crts, etc.	) FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES		
(2)	(Item 9b of manifest)	RQ, UN2913, WASTE, RADIOACTIV NP-237, TC-99, TH-230, U-234, SOL	'E MATERIAL, S ID/OXIDE, 52.4	SURFACE CONTA MBQ, FISSILE E	AMINATED OBJECTS (SCO-I), 7, (D008, D011), XCEPTED		
Is this waste both hazardous and radioactive?  ✓ Yes  No    No     Quantity Generated in Report Year				·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S i	Name o	f receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	8316		
е	EPA ID Num	ber of receiving facility:	н	132	pounds		
1	UTD98259889	98					
S i	Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2021		
t e 2	EPA ID Num	ber of receiving facility:		od Code	pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENO	B. AGENCY INTEREST (AI) Number: 3059		
Was	ste Description (See	e instructions.) Check one: L	iquid 🔽 S	Solid		
(1)	CONTAMIN (General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, I	RAGS, WOOD, (	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT	
(2)	(Item 9b of manifest)	RQ, UN2912, WASTE, RADIOACTIVI SOLID/OXIDE, 308 MBQ, FISSILE EX	E MATERIAL, LO (CEPTED	OW SPECIFIC A	CTIVITY (LSA-I), 7, (ASBESTOS, D008), TH-230,	
	s this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
	radioactive?	5979	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-		. diamanal au u	a avalia «O		
was	•	nipped off site in 2021 for treatment		, 0		
		Yes – Continue completing this f	orm and Form	4	No – Form 2 is complete.	
S	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021	
t	EnergySolutio	ons Clive Facility		d Code		
е	EPA ID Num	ber of receiving facility:	H <u>1</u>	32 ——	pounds	
1	UTD9825988	98				
S	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021	
i t				d Code		
e	EPA ID Num	ber of receiving facility:	н_		pounds	
2						
		····				

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982		B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description	(See instructions.) Check one: Li	quid 🔽 Sol	id			
ELEC <sup>*</sup> (1) (General)	TRICAL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.) FF	ROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES		
( ) ( - ) <u></u>	DO LINIONA MARCE DADIOACTIVE	- MATERIAL OUR	EAGE CONT	MAINATED OD IEGTO (000 I) 7 (0000 0044)		
(2) (Item 9b of man	ifest) NP-237, TC-99, U-234, SOLID/OXIDE	, 249 MBQ, FISSIL	E EXCEPTED	AMINATED OBJECTS (SCO-I), 7, (D009, D011),		
Is this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
hazardous and						
radioactive? <b>✓</b> Yes	5884	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
No No	AFNT					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned						
treatment works (Po	OTW)? Check One.	_,,	u.opoou	, or by alcoharge to a control of publicly chilica		
Yes – Complete On-site Process System block(s)  ✓ No – Skip to Waste Shipped Off-site						
	Tes = Complete On-site Process System block(s)					
WASTE SHIPPED	OFF-SITE					
Was any of this was	ste shipped off site in 2021 for treatment	, disposal, or rec	ycling?			
	Vos Continuo comulatina thia f	- was a sad <b>F</b> - was <b>4</b>		No. Form 2 is commission		
	✓ Yes – Continue completing this fo	orin and Form 4.		No – Form 2 is complete.		
S Na	me of receiving facility:					
1		Off-Site Mana	agement	Total Quantity Shipped in 2021		
	Solutions Clive Facility	Method C	Code			
		<b>H</b> <sup>132</sup>		5884 pounds		
e EPA ID	Number of receiving facility:		_	'		
1						
UTD982	2598898					
S Na	me of receiving facility:					
	inc or receiving racinty.	Off-Site Mana	agement	Total Quantity Shipped in 2021		
1		Method C	•	· · · ·		
e EPA ID	Number of receiving facility:	н	_	pounds		
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α.	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	instructions.) Check one:I	iquid 🔽	Solid			
(1)	ELECTRICA (General)	L DEVICES (LAMPS, THERMOSTAT	S, CRTS, ETC.	) FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES		
(2)	(Item 9b of manifest)	RQ, UN2912, WASTE, RADIOACTIV TH-230, U-234, SOLID/OXIDE, 7 MB	'E MATERIAL, L Q, FISSILE EXC	OW SPECIFIC A	CTIVITY (LSA-I), 7, (D009, D011), NP-237, TC-99,		
Is this waste both hazardous and radioactive?  ✓ Yes  No     No     Quantity Generated in Report Year   Enter the value used to convert this waste to pounds     (Leave blank if waste amount is already listed in pounds)     (Leave blank if waste amount is already listed in pounds)				·			
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S i t e 1	EnergySolutio	f receiving facility:  ns Clive Facility  ber of receiving facility:	Metho	lanagement od Code 132	Total Quantity Shipped in 2021  4460 pounds		
S i t e 2		f receiving facility: ber of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2021pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENCY INTEREST (AI) Number: 3059			
ste Description (See	e instructions.) Check one:	_iquid 🔽 S	Solid			
		GE RESINS AND	SPENT CARBO	N FROM OTHER ONE-TIME OR INTERMITTENT		
(Item 9b of manifest)		, SOLID, N.O.S.	(LEAD, BENZEN	E), 9, PG III, (D004, D018)		
Is this waste both hazardous and radioactive?  Yes No    No   No   Quantity Generated in Report Year						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
EnergySolution EPA ID Num	ons Clive Facility ber of receiving facility:	Metho	d Code	Total Quantity Shipped in 2021  4003 pounds		
		Metho	d Code	Total Quantity Shipped in 2021pounds		
	FILTERS, S (General) PROCESSE  (Item 9b of manifest)  Is this waste both hazardous and radioactive?  Yes No  I-SITE MANAGEMEN Is any of this waste atment works (POTW) Yes - Complete On I-STE SHIPPED OFF- Is any of this waste sharm of this waste sharm of the same of the	FILTERS, SOLID ABSORBENTS, ION EXCHANG (General) PROCESSES  RQ, NA3077, HAZARDOUS WASTE (Item 9b of manifest)  S this waste both hazardous and radioactive?  Yes  No  I-SITE MANAGEMENT as any of this waste managed on-site by treatment works (POTW)  Yes - Complete On-site Process System block(s)  ASTE SHIPPED OFF-SITE as any of this waste shipped off site in 2021 for treatment	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND (General) PROCESSES  RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (Item 9b of manifest)  St this waste both hazardous and radioactive?  Yes  No  I-SITE MANAGEMENT is any of this waste managed on-site by treatment recycling atment works (POTW) ? Check One.  Yes - Complete On-site Process System block(s)  ASTE SHIPPED OFF-SITE is any of this waste shipped off site in 2021 for treatment, disposal, or recycling atment works (POTW) ** Yes - Continue completing this form and Form ** In the image is a process of the image is any of this waste shipped off site in 2021 for treatment, disposal, or recycling facility:  Off-Site Management ** In the image is a process of the	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBO (General) PROCESSES  RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD, BENZEN (Item 9b of manifest)  Is this waste both hazardous and radioactive?  Yes		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

nber: <u>3059</u>						
OTHER ONE-TIME OR INTERMITTENT						
III, (D004, D006)						
used to convert this waste to pounds ste amount is already listed in pounds)						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?  Yes – Continue completing this form and Form 4.   No – Form 2 is complete.						
Total Quantity Shipped in 2021  3836 pounds						
Total Quantity Shipped in 2021pounds						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059			
Wa	Waste Description (See instructions.) Check one: □_Liquid						
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 36 MBQ, FISSILE EXCEPTED						
ŀ	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?  ✓ Yes	2798	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WA	STE SHIPPED OFF-	SITE					
Wa	s any of this waste sh	ipped off site in 2021 for treatment	, disposal, or r	ecycling?			
	<u> </u>	Yes – Continue completing this f	orm and <b>Form</b>	4	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ns Clive Facility	Method	d Code			
е	EPA ID Num	ber of receiving facility:	H	32	pounds		
1	UTD9825988	98					
S	Name o	f receiving facility:	0# 0"		Tatal Outside Street Live 2004		
i			Off-Site Ma	•	Total Quantity Shipped in 2021		
t			Method				
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Wa	Waste Description (See instructions.) Check one:LiquidSolid						
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES  (1) (General)						
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 11.49 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year				·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	·	SITE ipped off site in 2021 for treatmen Yes – Continue completing this	•	, ,	No – Form 2 is complete.		
S i		f receiving facility:		anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ns Clive Facility		d Code 132	3440		
е	EPA ID Num	ber of receiving facility:	п_		pounds		
1	UTD9825988	98					
S	Name o	f receiving facility:		anagement	Total Quantity Shipped in 2021		
t e 2	EPA ID Num	ber of receiving facility:			pounds		

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Was	Waste Description (See instructions.) Check one: Liquid Solid						
(1) (	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
(2) (	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D008, ASBESTOS), NP-237, (2) (Item 9b of manifest) TC-99, TH-230, U-234, SOLID/OXIDE, 52.6 MBQ, FISSILE EXCEPTED						
	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
		SITE hipped off site in 2021 for treatment,  Yes – Continue completing this for	•	, ,	No – Form 2 is complete.		
S i		of receiving facility:	Off-Site Mar	_	Total Quantity Shipped in 2021		
t e		ons Clive Facility  Uber of receiving facility:	H 13		90unds		
1	UTD98259889	98					
S i t	Name o	of receiving facility:	Off-Site Mai	-	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н	_	pounds		
		<del></del>					

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one:LiquidSolid							
CONTAMII (1) (General)PROCESS	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (ASBESTOS, D008), TH-230, (2) (Item 9b of manifest) SOLID/OXIDE, 138 MBQ, FISSILE EXCEPTED							
Is this waste both							
hazardous and radioactive? ✔ Yes	2740	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
☐ No							
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WASTE SHIPPED OFF	_						
Was any of this waste s	hipped off site in 2021 for treatment,	disposal, or rec	ycling?				
	Yes – Continue completing this fo	rm and Form 4.		No – Form 2 is complete.			
	of receiving facility:	Off-Site Mana	agement	Total Quantity Shipped in 2021			
<b>i</b> EnergySoluti	ons Clive Facility	Method C					
e EPA ID Nur	nber of receiving facility:	H 132	_	pounds			
1							
UTD9825988	398						
S Name	of receiving facility:						
i		Off-Site Mana	_	Total Quantity Shipped in 2021			
		Method C		nounda			
	nber of receiving facility:	п	_	pounds			
2							
	<del></del>						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENO	B. AGENCY INTEREST (AI) Number: 3059		
Wa	Waste Description (See instructions.) Check one:LiquidSolid					
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)					
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 6 MBQ, FISSILE EXCEPTED					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pour					e value used to convert this waste to pounds	
	hazardous and radioactive?	2739		(Leave bla	ank if waste amount is already listed in pounds)	
	✓ Yes		pounds			
	□ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s)						
	ASTE SHIPPED OFF- is any of this waste sh	<b>SITE</b> nipped off site in 2021 for treatmen	t. disposal, or i	recycling?		
***	•					
	<u> </u>	Yes – Continue completing this	form and <b>Form</b>	ı 4. <u> </u>	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i				anagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		d Code	2739	
е	EPA ID Num	ber of receiving facility:	H <u>1</u>		pounds	
1						
	UTD9825988	98				
S	Name o	of receiving facility:	O# 0#- M		Total Occapita Shimmed in 2004	
i				anagement d Code	Total Quantity Shipped in 2021	
t					naunda	
е	EPA ID Num	ber of receiving facility:	п_		pounds	
2						

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one:LiquidSolid							
(1) (General)	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General)						
(2) (Item 9b o	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D008), AM-241, TC-99, TH- (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 3 MBQ, FISSILE EXCEPTED						
Is this was hazardou radioact ✔ Ye	s and ive? es	y			·		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIF Was any of th	nis waste sh	SITE hipped off site in 2021 for treatment.  Yes – Continue completing this for		, 0	No – Form 2 is complete.		
e E	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Method Code		Total Quantity Shipped in 2021  2624 pounds		
S i t E		of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	Waste Description (See instructions.) Check one: □_Liquid						
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
(2)	(Item 9b of manifest)	AODEOTOON ND 007 TO 00 TH 000			AMINATED OBJECTS (SCO-I), 7, (D008, I, FISSILE EXCEPTED		
ŀ	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?  Yes	2560	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WA	STE SHIPPED OFF-	SITE					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
		✓ Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility	Metho	d Code			
е	EPA ID Num	ber of receiving facility:	H _	132	pounds		
1	UTD9825988	98					
S Name of receiving facility:			Off-Site M	anagement	Total Quantity Shipped in 2021		
i 4				d Code			
t e 2	EPA ID Num	ber of receiving facility:	Н_		pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one: □ Liquid ☑ Solid							
ELECTRIC (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D008, D009), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 6.4 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Yes  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds (Leave blank if waste amount is already listed in pounds)				·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	F-SITE shipped off site in 2021 for treatment,  Yes – Continue completing this fo	•	, 0	No – Form 2 is complete.			
t EnergySolut	EnergySolutions Clive Facility		agement Code	Total Quantity Shipped in 2021  2374 pounds			
1 UTD982598	898						
S Name i t	of receiving facility:	Off-Site Mana	ode	Total Quantity Shipped in 2021			
e EPA ID Nui	mber of receiving facility:	н	_	pounds			

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid							
(1) (Gene	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2) (Item	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 6 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  Yes  Quantity Generated in Report 1  2235			pounds	(Leave blank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S		of receiving facility:	Off-Site Ma	_	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility	Method		2235		
e 1	EPA ID Num	ber of receiving facility:	н <u>1</u>	<u></u>	pounds		
•	UTD9825988	98					
s i t	Name o	of receiving facility:	Off-Site Ma	•	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	H		pounds		
		<del></del>					

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A.	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	Waste Description (See instructions.) Check one: Liquid Solid						
(1)	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OIL CHANGES AND FILTER OR (1) (General) BATTERY REPLACEMENT						
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (BENZENE, LEAD ), 9, PG III, (D006, D008)  (2) (Item 9b of manifest)						
	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Method Code		Total Quantity Shipped in 2021  1884 pounds		
S i t e 2		of receiving facility:	Metho	anagement od Code	Total Quantity Shipped in 2021pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one: Liquid VSolid						
(1)	METAL SCALE, FILINGS AND SCRAP (INCLUDING METAL DRUMS) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D008), NP-237, (2) (Item 9b of manifest) TC-99, TH-230, U-234, SOLID/OXIDE, 0.52 MBQ, FISSILE EXCEPTED						
hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132 1862 pound				
S i t e 2		of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2021pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one: Liquid V_Solid						
(1)	METAL SCALE, FILINGS AND SCRAP (INCLUDING METAL DRUMS) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III, (D008) (2) (Item 9b of manifest)						
(2)	(nom ob or marinost)						
Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds					e value used to convert this waste to pounds		
	hazardous and rad <u>io</u> active?	1742		(Leave bla	ank if waste amount is already listed in pounds)		
	✓ Yes		pounds				
ON	No   -SITE MANAGEMEN	Т					
Wa		managed on-site by treatment_	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned		
	_ ` ` ′	n-site Process System block(s)		<b>√</b>	No – Skip to Waste Shipped Off-site		
	res – Complete On	-site Frocess System block(s)			_NO - Skip to waste Shipped On-site		
	STE SHIPPED OFF-	<b>SITE</b> ipped off site in 2021 for treatmen	t diaponal ar	ro ovolina?			
vva	•	•	•				
		Yes – Continue completing this	form and Form	1 <b>4</b>	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i				anagement	Total Quantity Shipped in 2021		
t		ons Clive Facility	Metho H <sup>1</sup>	d Code 32	1742 pounds		
е	EPA ID Num	ber of receiving facility:			pounds		
1	UTD98259889	98					
		<del></del>					
S	Name o	of receiving facility:					
i	Name	receiving facility.	Off-Site M	anagement	Total Quantity Shipped in 2021		
t			Metho	d Code			
е	EPA ID Num	ber of receiving facility:	н_		pounds		
2							

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>′8- 890- 008- 982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Wa	ste Description (See	e instructions.)   Check one: <u> </u> Li	quid 🔽	Solid				
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D004, ASBESTOS), NP-237, (2) (Item 9b of manifest) TC-99, TH-230, U-234, SOLID/OXIDE, 0.3 MBQ, FISSILE EXCEPTED							
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?			(Loove ble	ank if wents amount is already listed in pounds)			
	Yes ✓	458	pounds	(Leave bia	ank if waste amount is already listed in pounds)			
	☐ No							
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?				
	_	Yes – Continue completing this fo	orm and <b>Forr</b>	n 4	No – Form 2 is complete.			
S	Name o	of receiving facility:		_				
i			Off-Site M	lanagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility		od Code	4700			
е	EPA ID Num	ber of receiving facility:	H,	132 ——	pounds			
1		-						
	UTD9825988	98						
S Name of receiving facility:								
i	Name	or receiving facility.	Off-Site M	lanagement	Total Quantity Shipped in 2021			
			Metho	od Code				
t	EDA ID Nove	show of receiving facility	Н		pounds			
е	EPA ID NUM	nber of receiving facility:						
2								

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A</b> . I	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	ste Description (See	instructions.) Check one: Li	iquid <u>V</u> S	olid				
(1)	OTHER INORGANIC SOLIDS FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (ARSENIC, LEAD), 9, (D004, D008), PG III  (2) (Item 9b of manifest)							
I	hazardous and				e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
	·	SITE ipped off site in 2021 for treatment Yes – Continue completing this for	•		No – Form 2 is complete.			
S i t e 1	t EnergySolutions Clive Facility e EPA ID Number of receiving facility:		Off-Site Management Method Code H 132 1592 pounds					
S i t e 2		f receiving facility: ber of receiving facility:	Off-Site Ma Method H	Code	Total Quantity Shipped in 2021pounds			

Comments: ARSENIC AND LEAD CONTAMINATED PPE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EP	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Wast	e Description (See	e instructions.) Check one: L	iquid <u>V</u> S	olid				
(1) (0	FILTERS, S General) PROCESSE	OLID ABSORBENTS, ION EXCHANG ES	E RESINS AND	SPENT CARBO	N FROM OTHER ONE-TIME OR INTERMITTENT			
(2) (li	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (BARIUM, SELENIUM), 9, PG III, (D010)  (2) (Item 9b of manifest)							
ha	Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year				·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
_	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this to	•		No – Form 2 is complete.			
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Ma Method H <sup>13</sup>	l Code	Total Quantity Shipped in 2021  1438 pounds			
	UTD98259889							
s i t	Name o	f receiving facility:	Off-Site Ma	Code	Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	н_		pounds			

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENO	B. AGENCY INTEREST (AI) Number: 3059				
Was	ste Description (See	e instructions.) Check one: 🔲 L	iquid 🔽 🤄	Solid				
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 963 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and Quantity Generated in Report Year Enter the value used to convert this waste to			·					
	radioactive?  ✓ Yes  No	1430	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s)								
	_	SITE ipped off site in 2021 for treatmen Yes – Continue completing this		, 0	No – Form 2 is complete.			
S i	Name o	f receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021			
t	EnergySolution	ns Clive Facility		d Code				
е	EPA ID Num	ber of receiving facility:	Н <u></u>	32	1430 pounds			
1	UTD9825988	98						
S i t	Name o	f receiving facility:	Off-Site Management Method Code		Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	н_		pounds			

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENO	CY INTEREST	(Al) Number: <u>3059</u>			
Was	ste Description (See	e instructions.) Check one: 🔲 I	iquid 🔽 🤄	Solid				
(1)	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General)							
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D008), NP-237, TC-99, TH- (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 1 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year   Enter the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste and provide the value used to convert this waste and provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste and provide the value used to convert this waste and provide the value used to convert this waste and provide the value used to convert this waste to provide the value used to convert this waste and provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert the value used to convert the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert the value			·					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s)No - Skip to Waste Shipped Off-site								
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i t		of receiving facility:		anagement d Code	Total Quantity Shipped in 2021			
e 1	EPA ID Num	ber of receiving facility:	Н <u>¹</u>	32	1224 pounds			
	UTD9825988	98						
S i t	Name o	of receiving facility:	Off-Site Management Method Code		Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	н_		pounds			

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>′8- 890- 008- 982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Wa	ste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid				
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D004, (2) (Item 9b of manifest) ASBESTOS), NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 7 MBQ, FISSILE EXCEPTED							
ŀ	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?			(Looyo blo	ank if waste amount is already listed in pounds)			
	Yes ✓	1171	pounds	(Leave bia	ank if waste amount is already listed in pounds)			
	☐ No							
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)        Yes − Skip to Waste Shipped Off-site							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?				
		Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.			
S	Name o	of receiving facility:						
i				lanagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility		od Code	4474			
е	EPA ID Num	ber of receiving facility:	H.	132	1171 pounds			
1								
	UTD9825988	98						
s	Name (	of receiving facility:						
			Off-Site M	lanagement	Total Quantity Shipped in 2021			
t			Metho	od Code				
	EDA ID Norm	nber of receiving facility:	н		pounds			
e 2	EFA ID NUIII	iber of receiving facility.						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EP	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (Al) Number: 3059						
Wast	e Description (See	e instructions.) Check one:L	iquid 🔽	Solid			
(1) (0	ELECTRICA General)	AL DEVICES (LAMPS, THERMOSTAT	S, CRTS, ETC.	FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES		
(2) (I	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (ASBESTOS, (2) (Item 9b of manifest) D011), NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 12 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  No    No   Partity Generated in Report Year				·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
_	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this in	•	, ,	No – Form 2 is complete.		
S i t		of receiving facility:		anagement	Total Quantity Shipped in 2021		
e 1	EPA ID Num	ber of receiving facility:	H_	132	1122 pounds		
	UTD9825988	98					
S i t	Name o	of receiving facility:		anagement	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A.	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Wa	ste Description (See	instructions.) Check one:I	_iquid 🔽	Solid			
(1)	ELECTRICA (General)	L DEVICES (LAMPS, THERMOSTA	rs, CRTS, ETC.	) FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES		
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D009), NP-237, TC-99, TH- (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 2 MBQ, FISSILE EXCEPTED						
	Is this waste both hazardous and radioactive?  No    No   No   No   Quantity Generated in Report Year				·		
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management Method Code H 132 pounds  Total Quantity Shipped in 2021				
S i t e 2		f receiving facility:  ber of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2021pounds		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Was	Waste Description (See instructions.) Check one: ☐ Liquid ✓ Solid							
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (PCB, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 160 MBQ, FISSILE EXCEPTED							
			ort Year pounds	(Leave blank if waste amount is already listed in pounds)				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i		of receiving facility:		anagement d Code	Total Quantity Shipped in 2021			
t e		ons Clive Facility ber of receiving facility:	H _		pounds			
1	UTD9825988	98						
S i t	Name o	f receiving facility:	Off-Site Manageme		Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	Н_		pounds			

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	PA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENO	B. AGENCY INTEREST (AI) Number: 3059			
Was	te Description (See	e instructions.) Check one: 🔲 L	iquid 🔽 🤄	Solid			
(1) (	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2) (	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009), NP-237, (2) (Item 9b of manifest) TC-99, TH-230, U-234, SOLID/OXIDE, 5 MBQ, FISSILE EXCEPTED						
hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i		of receiving facility:		anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		d Code	973		
e 1	EPA ID Num	ber of receiving facility:	Н <u></u>		pounds		
•	UTD9825988	98					
S i t	Name o	f receiving facility:	Off-Site Manageme		Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Wa	ste Description (See	e instructions.) Check one: <b>Li</b>	quid <u>V</u> S	olid			
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2)	RQ, UN2915, WASTE, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, (D009, D011), AM-241, TC-99, U-234, U-235, (2) (Item 9b of manifest) U-236, U-238, SOLID/OXIDE, 132 MBQ, YELLOW-II, TI=2.5, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  No    No   No   Quantity Generated in Report Year			·				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE hipped off site in 2021 for treatment,  Yes – Continue completing this for	•	, 0	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site Ma	_	Total Quantity Shipped in 2021		
t	Diversified Sc	cientific Services, Inc. (DSSI)	Method H <sup>11</sup>		960		
е	EPA ID Num	ber of receiving facility:	н <u></u>		pounds		
1	TND9821091	42					
s	Name o	of receiving facility:	0# 6" 1"		Total Occupation China and American		
i			Off-Site Ma Method	_	Total Quantity Shipped in 2021		
t			Н		pounds		
е	EPA ID Num	ber of receiving facility:	••-				
2							

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Wa	Waste Description (See instructions.) Check one: ☐_Liquid ☑_Solid							
(1)	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (SELENIUM), 9, PG III, (D010)  (2) (Item 9b of manifest)							
I	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?			(Leave ble	ank if wents amount is already listed in pounds)			
	Yes Yes	191	pounds	(Leave bia	ank if waste amount is already listed in pounds)			
	☐ No							
Wa	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	nipped off site in 2021 for treatment	i, disposal, or	recycling?				
	_	Yes – Continue completing this f	orm and Forr	n 4	No – Form 2 is complete.			
S	Name o	of receiving facility:						
i			Off-Site M	lanagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility		od Code	005			
е	EPA ID Num	ber of receiving facility:	H,	132	905 pounds			
1								
	UTD9825988	98						
9	Namo	of receiving facility:						
S Name of receiving facility:		Off-Site N	lanagement	Total Quantity Shipped in 2021				
			Metho	od Code				
t	EDA ID N	hor of receiving facility:	Н		pounds			
e	EPA ID NUM	ber of receiving facility:						
2								

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Wa	ste Description (See	e instructions.) Check one: $\Box$ _ <b>l</b>	iquid 🔽	Solid		
	ELECTRICA	AL DEVICES (LAMPS, THERMOSTAT	S, CRTS, ETC.	) FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES	
(1)	(General)					
(2)	(Itana Ob af manifort)	RQ, UN2913, WASTE, RADIOACTIV TH-230, U-234, (D009, D011), SOLID	E MATERIAL, S	SURFACE CONTA D. FISSILE EXCE	AMINATED OBJECTS (SCO-I), 7, NP-237, TC-99, PTED	
(2)	(item 9b of manifest)	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	-		
ŀ	s this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?			(Looyo bla	ank if waste amount is already listed in pounds)	
	Yes Yes	851	pounds	(Leave bia	ank ii waste amount is alleady listed iii podilds)	
	□ No					
ON	-SITE MANAGEMEN	T				
Wa	s any of this waste	managed on-site by treatment_	, recycling_	, disposal	_, or by discharge to a sewer or publicly owned	
	atment works (POTW)					
L	_Yes – Complete <b>O</b> r	i-site Process System block(s)		<u> </u>	_No - Skip to Waste Shipped Off-site	
	STE SHIPPED OFF-					
Wa	s any of this waste sh	ipped off site in 2021 for treatmer	t, disposal, or	recycling?		
		Yes – Continue completing this	form and Forn	n 4	No – Form 2 is complete.	
s	Name o	of receiving facility:			I	
i		n rocorring rucinty.	Off-Site M	anagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		d Code	954	
е	EPA ID Num	ber of receiving facility:	H_	132	851 pounds	
1						
	UTD9825988	98				
s	Name o	of receiving facility:				
i			Off-Site M	anagement	Total Quantity Shipped in 2021	
-			Metho	d Code		
t			н		pounds	
е	EPA ID Num	ber of receiving facility:	''-		pounds	
2						

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Numb	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Waste Descripti	ion (See	e instructions.) Check one: 🔲 <b>l</b>	iquid	<b>✓</b> Solid	k		
CC (1) (General)PR			RAGS, V	WOOD, GLA	SS, ETC. FR	ROM OTHER ONE-TIME OR INTERMITTENT	
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (ARSENIC, LEAD), 9, (ASBESTOS, D004), PG III  (2) (Item 9b of manifest)							
Is this waste be hazardous all radioactive'  ✓ Yes  □ No	nd	·			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
t <u>Ener</u> e <b>EPA</b>	EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132			Total Quantity Shipped in 2021  696 pounds	
	9825988	of receiving facility:					
t e EPA	ID Num	ber of receiving facility:	Off-Site Mana Method C			Total Quantity Shipped in 2021 pounds	

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)
FORM 2: Waste Generation and Management (EPA GM Form)

					,		
Α.	EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGENO	Y INTEREST	(Al) Number: <u>3059</u>		
(1)	Waste Description (See instructions.) Check one: Liquid Solid  COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR  (1) (General) PRODUCTS  UN1072, WASTE OXYGEN, COMPRESSED, 2.2 (5.1)  (2) (Item 9b of manifest)						
Is this waste both hazardous and radioactive?  Yes  No    Quantity Generated in Report 600			pounds  Enter the value used to convert this waste to pounds  (Leave blank if waste amount is already listed in pounds)				
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
	•	SITE ipped off site in 2021 for treatmen Yes – Continue completing this	•		No – Form 2 is complete.		
S i t e 1	Clean Harbors	f receiving facility:  s LaPorte, LLC  ber of receiving facility:	Off-Site Ma Method H 12	d Code	Total Quantity Shipped in 2021  600 pounds		
S i t e 2		f receiving facility:  ber of receiving facility:	Off-Site Ma	d Code	Total Quantity Shipped in 2021pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Was	Waste Description (See instructions.) Check one:LiquidSolid						
(1) (	ELECTRICA (General)	AL DEVICES (LAMPS, THERMOSTAT	S, CRTS, ETC.)	FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES		
(2) (	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009), NP-237, (2) (Item 9b of manifest) TC-99, U-234, SOLID/OXIDE, 2 MBQ, FISSILE EXCEPTED						
	this waste both nazardous and radioactive?  ✓ Yes  No	Quantity Generated in Rep	Enter the value used to convert this waste to pounds    Street				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
Si		of receiving facility:		anagement	Total Quantity Shipped in 2021		
t e 1		ber of receiving facility:	н <u>1</u>	132	577 pounds		
	UTD9825988	98					
S i t	Name o	f receiving facility:		anagement	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (Al) Number: 3059							
Was	ste Description (See	e instructions.) Check one: L	iquid 🔽 S	Solid			
(1)	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, NP-237, TC-99, TH-230, U- (2) (Item 9b of manifest) 234, (PCB, D008), SOLID/OXIDE, 5 MBQ, FISSILE EXCEPTED						
	this waste both hazardous and radioactive?  Yes  No				e value used to convert this waste to pounds ank if waste amount is already listed in pounds)		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this f	•	, 0	No – Form 2 is complete.		
S i t e 1	EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132		Total Quantity Shipped in 2021  531 pounds		
	UTD98259889						
S i t	Name o	of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	Н_		pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EI	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (Al) Number: 3059						
Was	te Description (See	e instructions.) Check one: <b>Li</b>	quid <u>V</u> Sc	olid			
(1) (	CONTAMIN General <u>) PROCESSE</u>	ATED DEBRIS: PAPER, CLOTHING, F ES	RAGS, WOOD, G	LASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2) (	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D006, D007), AM-241, NP-(2) (Item 9b of manifest) 237, TH-230, SOLID/OXIDE, 27 MBQ, FISSILE EXCEPTED						
	this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
[1	nazardous and radioactive?  ✓ Yes	511	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	☐ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
_	TE SHIPPED OFF-						
Was	any of this waste sh	nipped off site in 2021 for treatment,	disposal, or re	cycling?			
	_	Yes – Continue completing this fo	orm and Form 4	l. <u> </u>	No – Form 2 is complete.		
S :	Name o	of receiving facility:	Off-Site Mar	nagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility	Method	Code			
е	EPA ID Num	ber of receiving facility:	H	<u></u>	511 pounds		
1							
	UTD9825988	98					
c	Nama	of receiving facility					
S i	Name C	of receiving facility:	Off-Site Mar	nagement	Total Quantity Shipped in 2021		
t			Method	Code			
е	EPA ID Num	ber of receiving facility:	н		pounds		
2							

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID	Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059			
Waste Des	cription (See	e instructions.) Check one: <b>Lic</b>	µuid <u>✓</u> So	lid			
(1) (Gener	FILTERS, S al)BATTERY F	SOLID ABSORBENTS, ION EXCHANGE REPLACEMENT	RESINS AND SE	PENT CARBO	N FROM OIL CHANGES AND FILTER OR		
(2) (Item 9	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD, BENZENE), 9, (D006, D008), PG III  (2) (Item 9b of manifest)						
	aste both ous and	Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds		
radioa	ous and active? Yes	439	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	IIPPED OFF-			0			
Was any of	f this waste sh	nipped off site in 2021 for treatment,	disposal, or rec	cycling?			
		Yes – Continue completing this fol	rm and Form 4		No – Form 2 is complete.		
S	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021		
i t	EnergySolution	ons Clive Facility	Method (	_	Total Quality Shipped in 2021		
e		ber of receiving facility:	H	<u>-</u>	pounds		
1							
	UTD9825988	98					
S	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021		
t			Method (	_			
е	EPA ID Num	ber of receiving facility:	н	_	pounds		
2							

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	ste Description (See	instructions.) Check one: Li	quid 🔽 S	olid			
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D009, D011), NP-237, TC-99, (2) (Item 9b of manifest) U-234, SOLID/OXIDE, 87 MBQ, FISSILE EXCEPTED						
I	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.							
S i t e 1	EnergySolutio	of receiving facility: ons Clive Facility ber of receiving facility:	Off-Site Ma Method H 15	d Code	Total Quantity Shipped in 2021  483 pounds		
S i t e 2		of receiving facility: ber of receiving facility:	Off-Site Ma Method H _	d Code	Total Quantity Shipped in 2021pounds		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (Se	e instructions.) Check one: Li	quid <u>V</u> Sol	id				
FILTERS, S (1) (General)BATTERY	SOLID ABSORBENTS, ION EXCHANGE REPLACEMENT	RESINS AND SF	PENT CARBO	N FROM OIL CHANGES AND FILTER OR			
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD, BENZENE), 9, (D006, D008), PG III  (2) (Item 9b of manifest)							
Is this waste both hazardous and radioactive?  Yes  No				e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
Was any of this waste s	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
t EnergySoluti	Name of receiving facility:  EnergySolutions Clive Facility  EPA ID Number of receiving facility:		agement Code	Total Quantity Shipped in 2021  480 pounds			
1 UTD9825988							
S Name i t	of receiving facility:	Off-Site Mana	ode	Total Quantity Shipped in 2021			
e EPA ID Nur	nber of receiving facility:	н	_	pounds			

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (Se	e instructions.)   Check one: <u> </u> Lic	quid 🔽	Solid				
EI ECTRIC	AL DEVICES (LAMPS THERMOSTATS	CRTS ETC	) EROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES			
(1) (General)	AL DEVICES (LAMI S, ITILIMOSTATO	, OITTO, ETO.	) I KOW OTTIER (	SIVE-TIME OIL INTERNITTENT FROGEOGEO			
,	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009), NP-237,						
(2) (Itam 0h of manifest	TC-99, TH-230, U-234, SOLID/OXIDE,	4 MBQ, FISS	ILE EXCEPTED	NVIINATED OBJECTS (SCO-1), 7, (D009), NP-237,			
	/						
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive?			/Leave bla	ank if wents amount is already listed in nounds)			
radioactive? ✓ Yes	0	pounds	(Leave bia	nk if waste amount is already listed in pounds)			
□ No							
ON-SITE MANAGEMEN	= = -						
Was any of this waste treatment works (POTW	managed on-site by treatment Deck One	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned			
	<b>,</b>			N. Olivia Marka Oliva a LOMAN			
Yes – Complete <b>O</b> l	n-site Process System block(s)			_No – Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF	-SITE						
Was any of this waste s	hipped off site in 2021 for treatment,	disposal, or	recycling?				
Į.	✓ Yes – Continue completing this fo	orm and Forn	n 4.	No – Form 2 is complete.			
		and I off		<u></u>			
S Name	of receiving facility:	011 011 1		T 1110			
i			anagement	Total Quantity Shipped in 2021			
t EnergySoluti	ons Clive Facility	Method Code H <sup>132</sup>		448			
e EPA ID Nun	nber of receiving facility:			pounds			
1							
UTD9825988	398						
e Name	of receiving facility:						
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021			
			od Code				
t			a couc	pounds			
e EPA ID Nun	nber of receiving facility:	п,		pourius			
2							

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Was	ste Description (See	e instructions.) Check one: Li	quid <u>V</u> So	olid			
(1) (	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OIL CHANGES AND FILTER OR (1) (General) BATTERY REPLACEMENT						
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (CHLOROFORM, TETRACHLOROETHYLENE), 9, PG III, (D022)  (2) (Item 9b of manifest)						
	this waste both hazardous and radioactive?  Yes  No	Quantity Generated in Report Year  Enter the value used to convert this waste to port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port  (Leave blank if waste amount is already listed in port			·		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i		of receiving facility:	Off-Site Mar	•	Total Quantity Shipped in 2021		
t e		ons Clive Facility  ber of receiving facility:	H 13		413 pounds		
1	UTD9825988	98					
S i t	Name o	of receiving facility:	Off-Site Mar	_	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н	_	pounds		

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059		
Waste Description (Se	e instructions.)   Check one: <u> </u> Li	quid 🔽	Solid	
BATTERIE:	S, BATTERY PARTS, CORES, CASING	S FROM OIL	CHANGES AND F	TILTER OR BATTERY REPLACEMENT
(1) (General)		OT ROW OIL	011/11/02/07/11/01	TETER OR BATTERY NET EAGEMENT
/	DO LIN2012 WASTE BADIOACTIVE	MATERIAL O	CLIDEACE CONT.	AMINATED OBJECTS (SCO-I), 7, (D008), NP-237,
(2) (Item 9h of manifest	TC-99, TH-230, U-234, SOLID/OXIDE,	0.36 MBQ, FI	SSILE EXCEPTE	D (300-1), 7, (0000), NF-237,
(2) (item ob er marineet	/			
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
hazardous and radioactive?			(Looyo bla	ank if waste amount is already listed in pounds)
Yes ✓	355	pounds	(Leave bia	ink if waste amount is already listed in pounds)
☐ No				
ON-SITE MANAGEMEN	= '='			
Was any of this waste treatment works (POTW	managed on-site by treatment )	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned
	n-site Process System block(s)		~	No – Skip to Waste Shipped Off-site
Tes – Complete <b>O</b> l	il-site Frocess System block(s)			NO - Skip to waste Shipped On-site
WASTE SHIPPED OFF	SITE			
Was any of this waste sl	nipped off site in 2021 for treatment,	disposal, or	recycling?	
Į.	✓ Yes – Continue completing this fo	orm and Forn	n 4.	No – Form 2 is complete.
				<u></u>
S Name	of receiving facility:	Off 0!4- N		Total Overetite Object of in 2004
i			lanagement	Total Quantity Shipped in 2021
t EnergySolution	ons Clive Facility	Method Code H <sup>132</sup>		411
e EPA ID Nun	nber of receiving facility:			pounds
1				
UTD9825988	98			
e Name	of receiving facility:			
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021
1			od Code	,
<sup>t</sup>				pounds
e EPA ID Nun	nber of receiving facility:	".		pounds
2				

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID N	umber: <u>KY</u>	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENO	B. AGENCY INTEREST (AI) Number: 3059			
Waste Desci	ription (See	e instructions.) Check one: $\Box$ _Li	iquid 🔽 S	Solid			
(1) (General)	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
(2) (Item 9b	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, AM-241, NP-237, PU-239, TH-(2) (Item 9b of manifest) 230, U-234, (PCB, D008), SOLID/OXIDE, 128 MBQ, FISSILE EXCEPTED						
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pound				e value used to convert this waste to pounds			
hazardou radioact <b>✓</b> Ye	tive?	410	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	lo						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WASTE SHIP		_					
Was any of th	nis waste sh	nipped off site in 2021 for treatment	, disposal, or r	ecycling?			
	_	Yes – Continue completing this for	orm and Form	4	No – Form 2 is complete.		
S	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021		
	EnergySolution	ons Clive Facility		d Code	,,,,,,,,		
-	PA ID Num	ber of receiving facility:	H	32	410 pounds		
1							
_	JTD9825988	98					
S	Name o	of receiving facility:					
i				anagement	Total Quantity Shipped in 2021		
_				d Code			
	PA ID Num	ber of receiving facility:	н_		pounds		
2							
_							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENO	B. AGENCY INTEREST (AI) Number: 3059				
Wa	ste Description (See	e instructions.) Check one: 🔲 L	iquid 🔽 S	Solid				
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009, D011),  (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 0.92 MBQ, FISSILE EXCEPTED							
I	s this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?  ✓ Yes	407	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	☐ No							
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	nipped off site in 2021 for treatmen	t, disposal, or r	ecycling?				
		Yes – Continue completing this t	orm and Form	4	No – Form 2 is complete.			
S	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021			
t	EnergySolutio	ons Clive Facility		d Code				
е	EPA ID Num	ber of receiving facility:	н <u>1</u>	32	pounds			
1	UTD9825988	98						
s	S Name of receiving facility:							
i				anagement	Total Quantity Shipped in 2021			
t				d Code				
e 2	EPA ID Num	ber of receiving facility:	н_		pounds			

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA	ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
Waste I	Description (See	e instructions.) Check one: 🔲 L	iquid 🔽	Solid	
	BATTERIES	S, BATTERY PARTS, CORES, CASINO	SS FROM OTH	FR ONE-TIME O	R INTERMITTENT PROCESSES
(1) (Ge				EN ONE TIME OF	( IIII E IIII E III E II
, , ,	,	PO LINI2013 MASTE PADIOACTIVE	= MATEDIAL G	SUPEACE CONT.	AMINATED OBJECTS (SCO-I), 7, (D008), NP-237,
(2) (Iter	m 9b of manifest)	TC-99, TH-230, U-234, SOLID/OXIDE	, 1 MBQ, FISS	ILE EXCEPTED	WINATED OBJECTS (SCO-1), 1, (D000), NF-231,
(2) (1101					
	s waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds
	ardous and dioactive?			(Leave bla	ank if waste amount is already listed in pounds)
	✓ Yes	398	pounds	(Leave bia	ink ii waste amount is alleady listed iii podiids)
	☐ No				
	E MANAGEMEN				
Was an	ny of this waste	managed on-site by treatment )     ? Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned
	` '	· <del></del>			No – Skip to Waste Shipped Off-site
re	s – Complete <b>O</b> f	n-site Process System block(s)			No - Skip to waste Shipped On-site
WASTE	SHIPPED OFF-	SITE			
Was an	y of this waste sh	ipped off site in 2021 for treatment	t, disposal, or	recycling?	
	,	✓ Yes – Continue completing this f	orm and Forn	n 4.	No – Form 2 is complete.
S	Name o	of receiving facility:	05.00		T 1110 - 171 011 - 111 0001
i				lanagement	Total Quantity Shipped in 2021
t	EnergySolution	ons Clive Facility		od Code	398
е	EPA ID Num	ber of receiving facility:	Н	132	pounds
1					
	UTD9825988	98			
9	Name	of receiving facility			
	S Name of receiving facility:		Off-Site M	lanagement	Total Quantity Shipped in 2021
	i			od Code	
t					pounds
е	EPA ID Num	ber of receiving facility:	•••		pounds
2					

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENO	B. AGENCY INTEREST (AI) Number: 3059				
Wa	Waste Description (See instructions.) Check one: □_Liquid ☑_Solid							
(1)	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (PCB, D008), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 133 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Yes  Quantity Generated in Repo			ort Year pounds	(Leave blank if waste amount is already listed in pounds)				
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this t		, 0	No – Form 2 is complete.			
S i		of receiving facility:		anagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility		d Code	342			
е	EPA ID Num	ber of receiving facility:	Н <u>1</u>		pounds			
1	UTD9825988	98						
S i t	Name o	of receiving facility:		anagement d Code	Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	н_	_	pounds			

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one:LiquidSolid							
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 1 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year				·				
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i	Name o	of receiving facility:		anagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility	Metho H <sup>1</sup>	d Code	330			
е	EPA ID Num	ber of receiving facility:	H_		pounds			
1	UTD98259889	98						
S i t	Name o	of receiving facility:		anagement d Code	Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	н_		pounds			

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059					
Wa	ste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid				
(1)	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OIL CHANGES AND FILTER OR (1) (General) BATTERY REPLACEMENT							
(2)	(Item 9b of manifest)	RQ, NA3077, HAZARDOUS WASTE, :	SOLID, N.O.S.	(CONTAINS LEA	ND), 9, PG III, (D008)			
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?  Ves	198	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	□ No							
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?				
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.			
S	Name o	of receiving facility:						
i				lanagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility		od Code	328			
е	EPA ID Num	ber of receiving facility:	Н	132 ——	pounds			
1	UTD9825988	98						
s	S Name of receiving facility:							
i			Off-Site M	lanagement	Total Quantity Shipped in 2021			
t			Metho	od Code				
е	EPA ID Num	ber of receiving facility:	H		pounds			
2								

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	ste Description (See	e instructions.) Check one: Li	quid <u>V</u> So	lid				
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D004, D006), AM-241, NP-(2) (Item 9b of manifest) 237, TH-230, SOLID/OXIDE, 19 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds (Leave blank if waste amount is already listed in pounds)			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)					
	✓ Yes No	305	pounds					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?  ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.							
S i	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility	Method					
е	EPA ID Num	ber of receiving facility:	H	<u>:</u>	pounds			
1	UTD98259889	98						
S	Name o	of receiving facility:	Off C!4- M	2000000-4	Total Oversity Shirms dis 2004			
i			Off-Site Man	_	Total Quantity Shipped in 2021			
t	EDA ID Num	ber of receiving facility:	Н		pounds			
e 2	EPA ID NUM	ber of receiving facility:						

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Wa	Waste Description (See instructions.) Check one: □_Liquid							
(1)	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)							
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D008, PCB), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 1 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year   Enter the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste and provide the value used to convert this waste and provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste and provide the value used to convert this waste and provide the value used to convert this waste and provide the value used to convert this waste to provide the value used to convert this waste and provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert the value used to convert the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert this waste to provide the value used to convert the value			·					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
S i t		of receiving facility:	Metho	anagement	Total Quantity Shipped in 2021			
e 1	EPA ID Num	ber of receiving facility:	Н <u>1</u>	132	pounds			
	UTD9825988	98						
S i t	Name o	of receiving facility:		anagement	Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	Н_		pounds			

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059			
Was	Waste Description (See instructions.) Check one: □_Liquid ☑Solid						
(1) (	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
(2) (	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D006, PCB), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 53 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  No    No   Page   Page			·				
Was treat	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i		of receiving facility:	Off-Site Ma	_	Total Quantity Shipped in 2021		
t		ons Clive Facility	Method H <sup>13</sup>		241 pounds		
e	EPA ID Num	ber of receiving facility:			pounds		
1	UTD98259889	98					
S i t	Name o	of receiving facility:	Off-Site Ma	_	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one:LiquidSolid							
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D004, D006), AM-241, NP-(2) (Item 9b of manifest) 237, TC-99, PU-239, TH-230, SOLID/OXIDE, 14 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and radioactive?  Quantity Generated in Report Year  Cleave blank if waste amount is already listed in pounding to the convert this waste to pound the convert this waste and the convert this waste to pound the convert this waste and the convert this waste are convert this waste and the convert this waste are convert the convert this waste are convert the convert the convert this waste are convert the convert this waste are convert the conver				e value used to convert this waste to pounds ank if waste amount is already listed in pounds)				
	✓ Yes	0	pounds					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE hipped off site in 2021 for treatment  Yes – Continue completing this for	•	, 0	No – Form 2 is complete.			
S i	Name o	of receiving facility:	Off-Site Ma	ınagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility	Method					
е	EPA ID Num	ber of receiving facility:	H <u>13</u>	32 ——	<u>236</u> pounds			
1	UTD9825988	98						
S	Name o	of receiving facility:	Off-Site Ma	ınagement	Total Quantity Shipped in 2021			
i t			Method	-				
е	EPA ID Num	ber of receiving facility:	н_		pounds			
2								

#### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one:LiquidSolid							
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D004, D008), AM-241, NP- (2) (Item 9b of manifest) 237, TH-228, TH-230, SOLID/OXIDE, 14 MBQ, FISSILE EXCEPTED							
ŀ	s this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds			
	radioactive?	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	No							
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	STE SHIPPED OFF-	-						
Wa	s any of this waste sh	ipped off site in 2021 for treatment	, disposal, or r	ecycling?				
		Yes – Continue completing this fo	orm and Form	4	No – Form 2 is complete.			
S	Name o	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility	Method	_				
е	EPA ID Num	ber of receiving facility:	H <u>13</u>	32 ——	pounds			
1	UTD9825988	98						
S	Name o	of receiving facility:						
i			Off-Site Ma	-	Total Quantity Shipped in 2021			
t			H		pounds			
e 2	EPA ID Num	ber of receiving facility:						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)
FORM 2: Waste Generation and Management (EPA GM Form)

					,			
A.	EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGENO	CY INTEREST	(Al) Number: <u>3059</u>			
(1)	Waste Description (See instructions.) Check one:LiquidSolid  COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR  (1) (General) PRODUCTS  UN1950, WASTE AEROSOLS, FLAMMABLE, (EACH NOT EXCEEDING 1 L CAPACITY), 2.1  (2) (Item 9b of manifest)							
Is this waste both hazardous and radioactive?  Yes  Quantity Generated in Repo		pounds  Enter the value used to convert this waste to pounds  (Leave blank if waste amount is already listed in pounds)		·				
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE ipped off site in 2021 for treatmen Yes – Continue completing this t	•		No – Form 2 is complete.			
S i t e 1	t Clean Harbors Deer Park, LLC  EPA ID Number of receiving facility:			anagement d Code <sup>40</sup>	Total Quantity Shipped in 2021  206 pounds			
S i t e 2		of receiving facility:  ber of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021pounds			

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Was	Waste Description (See instructions.) Check one: ☐_Liquid						
(1) (	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2) (	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 26.7 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  Yes  No    No   Quantity Generated in Report Year   Enter the value used to convert this waste to pound (Leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leave blank if waste amount is already listed in pour leav				·			
Was treat	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
_	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this	•	, 0	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code	202		
е	EPA ID Num	ber of receiving facility:	H H	132 	pounds		
1	UTD98259889	98					
S i				lanagement	Total Quantity Shipped in 2021		
t e 2	EPA ID Num	ber of receiving facility:		od Code	pounds		
		<del></del>					

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	Waste Description (See instructions.) Check one: □_Liquid						
	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT  (1) (General) PROCESSES  RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D006, D007), AM-241, NP-  (2) (Item 9b of manifest) 237, TH-230, SOLID/OXIDE, 9 MBQ, FISSILE EXCEPTED						
	`						
Is this waste both hazardous and radioactive?  Yes  No    No     Quantity Generated in Report Year   Enter the value used to convert this waste to			·				
	-SITE MANAGEMEN						
	s any of this waste atment works (POTW)		_, recycling_	, disposal	, or by discharge to a sewer or publicly owned		
		· <del></del>			No. Chin to Waste Chinned Off site		
	<u> </u>	n-site Process System block(s)			_No – Skip to Waste Shipped Off-site		
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
	<u> </u>	Yes – Continue completing this f	orm and Form	1 4. <u> </u>	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		d Code			
е	EPA ID Num	ber of receiving facility:	H _	32	pounds		
1							
	UTD9825988	98					
s	Name o	of receiving facility:					
i				anagement	Total Quantity Shipped in 2021		
t				d Code			
е	EPA ID Num	ber of receiving facility:	H_		pounds		
2							

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number:	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (	See instructions.) Check one: $\Box$ <b>Lic</b>	ļuid <u></u> ✓ Soli	d				
DRIED (1) (General)	PAINT (PAINT CHIPS, FILTERS, AIR FILTE	RS, OTHER) FRO	M OTHER O	NE-TIME OR INTERMITTENT PROCESSES			
(2) (Item 9b of manif	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (CONTAINS LEAD), 9, (D008), PG III  (2) (Item 9b of manifest)						
Is this waste both hazardous and radioactive?  Yes  No	Quantity Generated in Repor	t Year pounds	e value used to convert this waste to pounds ank if waste amount is already listed in pounds)				
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?							
t Diversified	Name of receiving facility:  Diversified Scientific Services, Inc. (DSSI)  EPA ID Number of receiving facility:		gement ode	Total Quantity Shipped in 2021  163 pounds			
TND9821	09142						
S Nan i t	Name of receiving facility:		gement ode	Total Quantity Shipped in 2021			
e EPA ID N	lumber of receiving facility:	н	_	pounds			
	· · · · · · · · · · · · · · · · · · ·						

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8- 890- 008- 982  B. AGENCY INTEREST (Al) Number: 3059							
Wa	Waste Description (See instructions.) Check one: ☐_Liquid						
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D009, D0011), NP-237, TC-(2) (Item 9b of manifest) 99, U-234, SOLID/OXIDE, 24 MBQ, FISSILE EXCEPTED						
Į:	Is this waste both hazardous and radioactive?  Yes  No    No   No   Quantity Generated in Report Year				·		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE iipped off site in 2021 for treatmen Yes – Continue completing this t		, 0	No – Form 2 is complete.		
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132		Total Quantity Shipped in 2021  163 pounds		
S i t e		of receiving facility:  ber of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021pounds		

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one:LiquidSolid						
(1)	CONTAMIN (General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, F ES	RAGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (D004), NP-(2) (Item 9b of manifest) 237, TC-99, TH-230, U-234, SOLID/OXIDE, 18 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  Quantity Generated in Report Younger 161			pounds	(Leave blank if waste amount is already list			
	✓ Yes No		pourido				
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	•	SITE hipped off site in 2021 for treatment  Yes – Continue completing this for		, 0	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		d Code			
е	EPA ID Num	ber of receiving facility:	H <u>1</u>	<u>32</u>	161 pounds		
1	UTD98259889	98					
S	Name o	of receiving facility:	O# 0!4- 11		Total Quantity Shirm adding 2004		
i				anagement d Code	Total Quantity Shipped in 2021		
t	EDA ID N	hor of receiving facility			pounds		
e 2	EPA ID NUM	ber of receiving facility:	_		·		
_							

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008-982			B. AGENO	B. AGENCY INTEREST (AI) Number: 3059		
Wa	Waste Description (See instructions.) Check one: Liquid Solid					
(1)	CONTAMIN (General)	ATED DEBRIS: PAPER, CLOTHING, F ES	RAGS, WOOD, (	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT	
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (D009, D011), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 26.7 MBQ, FISSILE EXCEPTED					
	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?	159		(Leave bla	ank if waste amount is already listed in pounds)	
	✓ Yes		pounds	,	, , ,	
ON	No No	<del>-</del>				
Wa	-SITE MANAGEMEN s any of this waste atment works (POTW)	managed on-site by treatment	_, recycling	_, disposal	, or by discharge to a sewer or publicly owned	
	Yes – <i>Complete</i> <b>O</b> r	n-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site	
	STE SHIPPED OFF-		diamanal au u			
vva	s any of this waste sh	ipped off site in 2021 for treatment	, disposai, or r	ecycling?		
	<u> </u>	Yes – Continue completing this for	orm and Form	4	No – Form 2 is complete.	
S	Name o	of receiving facility:	Off Site Me	anagement	Total Quantity Shipped in 2021	
i	Europe Only the	Olive Feetlite		d Code	Total Quantity Shipped in 2021	
t		ons Clive Facility	H <sup>1</sup>		159 pounds	
е	EPA ID Num	ber of receiving facility:	••-		pounds	
1	UTD9825988	98				
	010020000					
s	Name o	of receiving facility:				
i				anagement	Total Quantity Shipped in 2021	
t				d Code		
е	EPA ID Num	ber of receiving facility:	н_		pounds	
2						

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one: □ Liquid ☑ Solid							
FILTERS, S (1) (General) BATTERY	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OIL CHANGES AND FILTER OR (1) (General) BATTERY REPLACEMENT						
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (CONTAINS LEAD), 9, PG III, (D008)  (2) (Item 9b of manifest)							
Is this waste both hazardous and radioactive?  Yes  No	ardous and dioactive?  Ves  O pounds  (Leave blank if waste amount is already listed in pound)						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
·	-SITE hipped off site in 2021 for treatment  ✓ Yes – Continue completing this for			No – Form 2 is complete.			
S Name	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
t EnergySoluti	ons Clive Facility	Method		156			
e EPA ID Nur	nber of receiving facility:	H	<del>.</del>	pounds			
UTD9825988	398						
S Name	of receiving facility:	Off-Site Man	_	Total Quantity Shipped in 2021			
t EPA ID Nun	nber of receiving facility:	Method H		pounds			

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008-982			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059		
Wa	ste Description (See	e instructions.) Check one: 🔲 <b>Li</b>	quid 🔽 S	olid		
(1)	DRIED PAIN	NT (PAINT CHIPS, FILTERS, AIR FILTE	ERS, OTHER) F	ROM PAINTING	S AND COATING	
(2)	(Item 9b of manifest)	RQ, UN2912, WASTE, RADIOACTIVE 99, TH-230, U-234, SOLID/OXIDE, 55	MATERIAL, LO MBQ, FISSILE I	W SPECIFIC A EXCEPTED	CTIVITY (LSA-I), 7, (D006, D008), AM-241, TC-	
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?  Ves	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	disposal, or re	ecycling?		
	_	Yes – Continue completing this fo	orm and Form	4	No – Form 2 is complete.	
S i	Name o	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2021	
t	EnergySolutio	ons Clive Facility	Method			
е	EPA ID Num	ber of receiving facility:	H	32 —	152 pounds	
1						
	UTD9825988	98				
c	Name -	of receiving facility:				
S	Name C	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2021	
t			Method	l Code		
е	EPA ID Num	ber of receiving facility:	н_	<del></del>	pounds	
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (Al) Number: 3059								
Wa	Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid							
(1)	FILTERS, S (General)BATTERY F	OLID ABSORBENTS, ION EXCHANG REPLACEMENT	E RESINS AND	SPENT CARBO	N FROM OIL CHANGES AND FILTER OR			
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD, BENZENE), 9, PG III, (D008, D018)  (2) (Item 9b of manifest)							
Is this waste both hazardous and radioactive?  Yes  No    No     Quantity Generated in Report Year   Enter the value used to convert this waste to pour (Leave blank if waste amount is already listed in pour listed in				·				
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?								
Si	i			anagement d Code	Total Quantity Shipped in 2021			
t e 1		ber of receiving facility:	H <u>1</u>	32	148 pounds			
•	UTD9825988	98						
S i t	Name o	f receiving facility:		anagement d Code	Total Quantity Shipped in 2021			
e 2	EPA ID Num	ber of receiving facility:	н_		pounds			

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See instructions.) Check one: ☐_Liquid ☑_Solid						
ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES						
\ <u></u>	DO LINI2012 WASTE DADIOACTI	VE MATERIAL S	LIBEACE CONT.	AMINIATED OR IECTS (SCO I) 7 (D006 D000)		
(Item 9b of manifest)	NP-237, TC-99, TH-230, U-234, SO	LID/OXIDE, 0.56	MBQ, FISSILE EX	XCEPTED		
	Quantity Generated in Re	port Year	Enter th	e value used to convert this waste to pounds		
			(Leave bla	ank if waste amount is already listed in pounds)		
Yes Yes	100	pounds	(Leave bia	ink ii waste amount is alleady listed in pounds)		
☐ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.  ☐ Yes - Complete On-site Process System block(s)  ☑ No - Skip to Waste Shipped Off-site						
STE SHIPPED OFF-	SITE					
s any of this waste sh	ipped off site in 2021 for treatme	nt, disposal, or	recycling?			
	Yes – Continue completing this	form and Form	1 4. <u> </u>	No – Form 2 is complete.		
Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021		
EnergySolutio	ons Clive Facility	Metho	d Code			
EPA ID Num	ber of receiving facility:	H_1	132	pounds		
	• ,					
UTD9825988	98					
Name o	of receiving facility:					
		Off-Site M	anagement	Total Quantity Shipped in 2021		
		Metho	d Code			
EPA ID Num	ber of receiving facility:	H_		pounds		
	<b>3</b> • • • • •					
	ELECTRICA (General)  (Item 9b of manifest)  Is this waste both hazardous and radioactive? Yes No  I-SITE MANAGEMEN Is any of this waste atment works (POTW) Yes - Complete Or  ASTE SHIPPED OFF- Is any of this waste sh  Name of  EnergySolution EPA ID Num  UTD98259883	ELECTRICAL DEVICES (LAMPS, THERMOSTA (General)  RQ, UN2913, WASTE, RADIOACTI (Item 9b of manifest)  RP-237, TC-99, TH-230, U-234, SO (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9b of manifest)  Replace of this waste both (Item 9	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.:  (General)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, S  (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, S  NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 0.56  Is this waste both hazardous and radioactive?  Yes  No  SITE MANAGEMENT as any of this waste managed on-site by treatment, recycling atment works (POTW) ? Check One.  Yes - Complete On-site Process System block(s)  ASTE SHIPPED OFF-SITE any of this waste shipped off site in 2021 for treatment, disposal, or  Yes - Continue completing this form and Form  Name of receiving facility:  Off-Site M  Method  Name of receiving facility:  Off-Site M  Method  Off-Site M	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER (General)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTA (Item 9b of manifest)  RATE Sthip MADERIAL (Leave bla pounds)  REPA MANAGEMENT  Is any of this waste managed on-site by treatment or recycling of this waste managed on-site by treatment or recycling of this waste managed on-site by treatment or recycling or recycling?  REPA ID Number of fitte in 2021 for treatment, disposal, or recycling?  REPA ID Number of receiving facility:  Off-Site Management Method Code  H 132  Off-Site Management Method Code		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid						
(1)	DRIED PAIN	NT (PAINT CHIPS, FILTERS, AIR FIL	TERS, OTHER)	FROM PAINTING	S AND COATING		
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D006, PCB), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 53 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  No    No     Quantity Generated in Report Year   Enter the value used to convert this waste to po (Leave blank if waste amount is already listed in p			·				
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i t e	t EnergySolutions Clive Facility			anagement d Code	Total Quantity Shipped in 2021  140 pounds		
1	UTD98259889	98					
S i t	Name o	of receiving facility:	Metho	anagement	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	Н_		pounds		
			ĺ				

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Was	Waste Description (See instructions.) Check one: □ Liquid ☑ Solid						
(1) (	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
(2) (	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (PCB, D006), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 1.8 MBQ, FISSILE EXCEPTED						
	Is this waste both hazardous and radioactive?  ✓ Yes  ✓ No   Quantity Generated in Report Year  Enter the value used to convert this waste to pour (Leave blank if waste amount is already listed in pour pounds)			·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
_	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this		, 0	No – Form 2 is complete.		
S i t		Name of receiving facility: rgySolutions Clive Facility		anagement d Code	Total Quantity Shipped in 2021		
e 1	EPA ID Num	ber of receiving facility:	н <u>1</u>	<u>32                                    </u>	134 pounds		
	UTD9825988	98					
S i t	Name o	f receiving facility:		anagement d Code	Total Quantity Shipped in 2021		
e 2	EPA ID Num	ber of receiving facility:	н_		pounds		

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: <b>Li</b>	quid 🔽	Solid		
(1)	FILTERS, S (General) BATTERY F	OLID ABSORBENTS, ION EXCHANGE REPLACEMENT	E RESINS AND	SPENT CARBO	N FROM OIL CHANGES AND FILTER OR	
(2)	(Item 9b of manifest)	RQ, NA3077, HAZARDOUS WASTE,	SOLID, N.O.S.	(LEAD, BENZEN	E), 9, PG III, (D008, D018)	
Į:	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?  ✓ Yes	129	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.         □ Yes − Complete On-site Process System block(s)       ☑ No − Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
	_	Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:	055 015 15	. ,		
i				lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		<b>od Code</b> 132	129	
е	EPA ID Num	ber of receiving facility:	н		pounds	
1						
	UTD9825988	98				
S	Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021	
i				od Code	Total Qualitity Shipped in 2021	
t					pounds	
е	EPA ID Num	ber of receiving facility:	•••		pounds	
2						

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Descrip	Waste Description (See instructions.) Check one: ☐_Liquid						
El (1) (General)	LECTRICA	AL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.	FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES		
(2) (Item 9b of	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D006, D007), NP-237, TC-99, (2) (Item 9b of manifest) U-234, U-235, U-236, U-238, SOLID/OXIDE, 53 MBQ, FISSILE EXCEPTED						
hazardous a				·			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
WASTE SHIPP Was any of this	waste sh	SITE hipped off site in 2021 for treatment  Yes – Continue completing this for	•	, ,	No – Form 2 is complete.		
e EPA	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132 127		Total Quantity Shipped in 2021  127  pounds		
S i t EPA		of receiving facility:	Metho	anagement od Code	Total Quantity Shipped in 2021pounds		
		· · · · · · · · · · · · · · · · · · ·					

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Description (See	e instructions.)   Check one: <u> </u> Li	quid 🔽	Solid	
BATTERIE:	S, BATTERY PARTS, CORES, CASING	S FROM OIL	CHANGES AND F	TILTER OR BATTERY REPLACEMENT
(1) (General)	o, BATTERT FARTO, GOREG, GAGING	OT ROW OIL	SHANGES AND I	IETER OR BATTERT REI EAGEMENT
, , , , , , , , , , , , , , , , , , , ,	PO LIN2013 WASTE PADIOACTIVE	MATERIAL O	SUPEACE CONT.	AMINATED OBJECTS (SCO-I), 7, (D008), NP-237,
(2) (Item 9b of manifest	TC-99, TH-230, U-234, SOLID/OXIDE,	0.23 MBQ, FI	SSILE EXCEPTE	D
(=) (	,			
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds
hazardous and radioactive?			(Leave bla	ank if waste amount is already listed in pounds)
✓ Yes	62	pounds	(Leave ble	ink ii waste amount is alleady listed iii pounds)
☐ No				
ON-SITE MANAGEMEN	= '='		-1: ·	
Was any of this waste treatment works (POTW	managed on-site by treatment ) ? Check One.	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned
	n-site Process System block(s)		<b>~</b>	No – Skip to Waste Shipped Off-site
Tes – Complete <b>O</b> l	il-site Frocess System block(s)			_NO - Skip to waste Silipped Oil-site
WASTE SHIPPED OFF				
Was any of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?	
Į.	✓ Yes – Continue completing this fo	orm and <b>For</b> n	n 4.	No – Form 2 is complete.
S Name o	of receiving facility:	Off Cite N		Total Overtity Chinned in 2004
i			lanagement	Total Quantity Shipped in 2021
t EnergySolution	ons Clive Facility		od Code	118
e EPA ID Num	nber of receiving facility:	н	132	pounds
1				
UTD9825988	398			
S Name o				
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2021
			od Code	
				pounds
e EPA ID Num	nber of receiving facility:	•••		pounds
2				

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one: □ Liquid ☑ Solid						
(1)	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (PCB, D006), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 52.6 MBQ, FISSILE EXCEPTED						
I	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
	•	SITE ipped off site in 2021 for treatment Yes – Continue completing this f		, 0	No – Form 2 is complete.		
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132 pounds				
S i t e 2		of receiving facility:  ber of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021 pounds		

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059				
Was	ste Description (See	e instructions.) Check one: $\Box$ <b>L</b> i	iquid 🔽	Solid			
(1)	FILTERS, S (General) PROCESSE	OLID ABSORBENTS, ION EXCHANGE ES	E RESINS AND	SPENT CARBO	N FROM OTHER ONE-TIME OR INTERMITTENT		
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (BENZENE), 9, PG III, (D018)  (2) (Item 9b of manifest)						
	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and			// · · -   b   -			
	radioactive? ✓ Yes	115	pounds	(Leave bia	ank if waste amount is already listed in pounds)		
	☐ No						
Was	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)        Yes − Skip to Waste Shipped Off-site						
	STE SHIPPED OFF-						
Was	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		od Code			
е	EPA ID Num	ber of receiving facility:	H,	132	115 pounds		
1							
	UTD9825988	98					
S	Namo	of receiving facility:					
i	Name	or receiving racinty.	Off-Site M	lanagement	Total Quantity Shipped in 2021		
			Metho	od Code			
t	EDA ID N	shor of receiving facility:	Н		pounds		
e	EPA ID NUM	ber of receiving facility:					
2							

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Wa	Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid					
(1)	DRIED PAIN	NT (PAINT CHIPS, FILTERS, AIR FIL	TERS, OTHER)	FROM PAINTING	S AND COATING	
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D006, D007), AM-241, NP-(2) (Item 9b of manifest) 237, TH-230, SOLID/OXIDE, 9 MBQ, FISSILE EXCEPTED					
hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i t	Name of receiving facility:  EnergySolutions Clive Facility		Off-Site Management Method Code		Total Quantity Shipped in 2021	
e 1	EPA ID Num	ber of receiving facility:	H_	132	114 pounds	
	UTD9825988	98				
S i t	Name o	of receiving facility:		anagement	Total Quantity Shipped in 2021	
e 2	EPA ID Num	ber of receiving facility:	H		pounds	

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: 🔲 I	Liquid 🔽	Solid			
(1)	COMPRESS (General) PRODUCTS	SED GASES FROM DISCARDING OF	FF-SPECIFICAT	TON, OUT-OF-DA	TE, AND/OR UNUSED CHEMICALS OR		
(2)	(Item 9b of manifest)	UN1950, WASTE AEROSOLS, FLAN	MMABLE, (EAC	H NOT EXCEEDIN	NG 1 L CAPACITY), 2.1		
I	s this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?			(Leave bla	ank if waste amount is already listed in pounds)		
	Yes	56	pounds	(LCave bie	ink ii waste amount is alleady listed iii podiids)		
	<b>✓</b> No						
	-SITE MANAGEMEN s any of this waste	· <del>-</del>	recycling	disposal	, or by discharge to a sewer or publicly owned		
trea	atment works (POTW)	? Check One.		, uisposai	, or by discharge to a sewer or publicly owner		
	Yes – Complete On	n-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site		
	STE SHIPPED OFF-						
Wa	is any of this waste sh	sipped off site in 2021 for treatmer	nt, disposal, or	recycling?			
		Yes – Continue completing this	form and Forn	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:					
i				lanagement	Total Quantity Shipped in 2021		
t	Clean Harbors	s Deer Park, LLC		od Code 040	112		
е	EPA ID Num	ber of receiving facility:	Н.		pounds		
1							
	TXD05514137	78					
S	Name o	of receiving facility:	Off Site N	longgoment	Total Quantity Skinned in 2024		
i				lanagement od Code	Total Quantity Shipped in 2021		
t				oa Coae	noundo		
е	EPA ID Num	ber of receiving facility:	"·		pounds		
2							

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Wa	Waste Description (See instructions.) Check one: □ Liquid ☑ Solid					
(1)	DRIED PAIN	NT (PAINT CHIPS, FILTERS, AIR FIL	TERS, OTHER)	FROM PAINTING	S AND COATING	
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (PCB, D006), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 45 MBQ, FISSILE EXCEPTED					
hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i t		Name of receiving facility:  EnergySolutions Clive Facility		anagement	Total Quantity Shipped in 2021	
е 1	EPA ID Num	ber of receiving facility:	н <u>¹</u>	132	109 pounds	
•	UTD98259889	98				
S i t	Name o	of receiving facility:		anagement	Total Quantity Shipped in 2021	
e 2	EPA ID Num	ber of receiving facility:	н_		pounds	

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Wa	Waste Description (See instructions.) Check one: □ Liquid ☑ Solid					
(1)	DRIED PAIN	NT (PAINT CHIPS, FILTERS, AIR FIL	TERS, OTHER)	FROM PAINTING	S AND COATING	
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (PCB, D006), NP-237, TC-99, (2) (Item 9b of manifest) TH-230, U-234, SOLID/OXIDE, 53.2 MBQ, FISSILE EXCEPTED					
hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?					
S		of receiving facility:		anagement	Total Quantity Shipped in 2021	
t e		ber of receiving facility:	H_	132	109 pounds	
1	UTD9825988	98				
S i t	Name o	f receiving facility:		anagement	Total Quantity Shipped in 2021	
e 2	EPA ID Num	ber of receiving facility:	н_		pounds	

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: <b>Li</b>	quid 🔽	Solid		
(1)	COMPRESS (General) PRODUCTS	8			TE, AND/OR UNUSED CHEMICALS OR	
(2)	(Item 9b of manifest)	UN1950, WASTE AEROSOLS, FLAMI	VIABLE, (EACI	H NOT EXCEEDIN	NG 1 L CAPACITY), 2.1	
(2)	(item 9b of manifest)					
ŀ	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?			// · · -   b   -		
	Yes	105	pounds	(Leave bia	ank if waste amount is already listed in pounds)	
	<b>✓</b> No					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i			Off-Site M	lanagement	Total Quantity Shipped in 2021	
t	Clean Harbor	s Deer Park, LLC		od Code	405	
е	EPA ID Num	ber of receiving facility:	H.	040	105 pounds	
1						
	TXD0551413	78				
s	Namo (	of receiving facility:				
i	rano c	in receiving recinity.	Off-Site M	lanagement	Total Quantity Shipped in 2021	
ť			Metho	od Code		
	EDA ID Num	ber of receiving facility:	н		pounds	
e	EFA ID NUM	iber of receiving facility.			·	
2						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: ½	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (S	Waste Description (See instructions.) Check one: ☐ Liquid ✓ Solid						
ELECTRI (1) (General)	CAL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.) FR	OM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES			
(2) (Item 9b of manife	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (D006, D007), (2) (Item 9b of manifest) AM-241, NP-237, PU-238, PU-239, TC-99, TH-230, U-234, SOLID/OXIDE, 2 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  Yes	hazardous and radioactive?			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
☐ No	<u> </u>						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S Name	e of receiving facility:	Off-Site Mana	igement	Total Quantity Shipped in 2021			
t EnergySolu	itions Clive Facility	Method C	ode				
e EPA ID Nu	mber of receiving facility:	H 132	_	pounds			
UTD98259	8898						
S Name	e of receiving facility:	Off-Site Mana	_	Total Quantity Shipped in 2021			
e EPA ID Nu	mber of receiving facility:	н	-	pounds			

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059		
Was	Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid					
(1) (	DRIED PAIN General)	NT (PAINT CHIPS, FILTERS, AIR FILT	ERS, OTHER) F	ROM PAINTING	S AND COATING	
(2) (	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D006, PCB), AM-241, NP-(2) (Item 9b of manifest) 237, PU-238, PU-239, TC-99, TH-230, U-234, SOLID/OXIDE, 255 MBQ, FISSILE EXCEPTED					
	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?					
S i t	France Calestiana Clina Facilità		Off-Site Ma	_	Total Quantity Shipped in 2021	
e 1		ber of receiving facility:	H <u>1</u>	32	pounds	
	UTD98259889	98				
S i t	Name o	of receiving facility:	Off-Site Ma	_	Total Quantity Shipped in 2021	
e 2	EPA ID Num	ber of receiving facility:	H		pounds	
		<del></del>				

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENC	B. AGENCY INTEREST (AI) Number: 3059		
Wa	Waste Description (See instructions.) Check one: ☐ Liquid ✓ Solid					
(1)	ELECTRICA (General)	AL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.) F	FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES	
, ,	, ,	RQ, UN2913, WASTE, RADIOACTIVE NP-237, TC-99, U-234, SOLID/OXIDE	E MATERIAL, SU , 37 MBQ, FISSI	IRFACE CONTA	AMINATED OBJECTS (SCO-II), 7, (D009, D011),	
(2)	(item 30 of manifest)					
Is this waste both hazardous and radioactive?  Yes  Quantity Generated in Report		pounds	(Leave blank if waste amount is already listed			
	☐ No					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	ipped off site in 2021 for treatment	, disposal, or re	ecycling?		
		Yes – Continue completing this f	orm and Form	4.	No – Form 2 is complete.	
S i	Name o	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2021	
t	EnergySolutio	ons Clive Facility	Method	l Code		
е	EPA ID Num	ber of receiving facility:	H <u>13</u>	32	93pounds	
1	UTD9825988	98				
S	Name o	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2021	
i t			Method	•	Total quality omppou mava	
e 2	EPA ID Num	ber of receiving facility:	н_	_	pounds	

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one:LiquidSolid						
(1)	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General)						
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D006), NP-237, TC-99, U-(2) (Item 9b of manifest) 234, SOLID/OXIDE, 21 MBQ, FISSILE EXCEPTED						
I	hazardous and			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	•	SITE hipped off site in 2021 for treatmen  Yes – Continue completing this	•	, 0	No – Form 2 is complete.		
S i t e 1	EnergySolutio	ons Clive Facility  ber of receiving facility:		anagement d Code 32	Total Quantity Shipped in 2021  87  pounds		
S i t e 2		of receiving facility: ber of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021 pounds		

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Wa	ste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid		
(1)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT  (1) (General) PROCESSES					
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D006, D007), NP-237, TH-  (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 4 MBQ, FISSILE EXCEPTED					
I	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	hazardous and			//		
	radioactive? ✓ Yes	20	pounds	(Leave bia	ank if waste amount is already listed in pounds)	
	☐ No					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s)					
	STE SHIPPED OFF-					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
		✓ Yes – Continue completing this formula is a completing thin it is a complet	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i			Off-Site M	lanagement	Total Quantity Shipped in 2021	
t	EnergySolution	ons Clive Facility		od Code		
е	EPA ID Num	ber of receiving facility:	H,	132	86 pounds	
1						
	UTD9825988	98				
s	Name (	of receiving facility:				
i			Off-Site N	lanagement	Total Quantity Shipped in 2021	
t			Metho	od Code		
e	EPA ID Num	ber of receiving facility:	н		pounds	
2		<b>5</b>				

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A</b> . I	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059							
Wa	Waste Description (See instructions.) Check one:LiquidSolid							
(1)	FILTERS, So (General) PROCESSE		E RESINS AND	SPENT CARBO	N FROM OTHER ONE-TIME OR INTERMITTENT			
(2)	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (CADMIUM, SELENIUM), 9, PG III, (D006, D008)  (2) (Item 9b of manifest)							
I	Is this waste both hazardous and radioactive?  ✓ Yes  No	nd .			e value used to convert this waste to pounds ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
	•	SITE ipped off site in 2021 for treatmen Yes – Continue completing this t	•	, ,	No – Form 2 is complete.			
S i t e 1	t EnergySolutions Clive Facility e EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132 86 pounds					
S i t e 2		of receiving facility:  ber of receiving facility:		anagement d Code	Total Quantity Shipped in 2021pounds			

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. El	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059						
Was	Waste Description (See instructions.) Check one:LiquidSolid						
(1) (	CONTAMIN General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, R	AGS, WOOD, GL	ASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2) (	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D008), NP-237, TC-99, TH- (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 1 MBQ, FISSILE EXCEPTED						
Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pound					e value used to convert this waste to pounds		
ſ	nazardous and radioactive? ✓ Yes	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	 □ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.  ☐ Yes - Complete On-site Process System block(s)  ☑ No - Skip to Waste Shipped Off-site							
_	TE SHIPPED OFF-	_					
Was	any of this waste sh	nipped off site in 2021 for treatment,	disposal, or rec	cycling?			
		Yes – Continue completing this fo	rm and Form 4		No – Form 2 is complete.		
S :	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility	Method (	Code			
е	EPA ID Num	ber of receiving facility:	H	<u> </u>	84 pounds		
1	UTD9825988	98					
S	Name (	of receiving facility:					
i	Nume	or receiving facility.	Off-Site Man	agement	Total Quantity Shipped in 2021		
t			Method (				
е	EPA ID Num	ber of receiving facility:	н	_	pounds		
2							

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENO	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one:L	iquid 🔽 🤄	Solid			
(1)	DRIED PAIN	NT (PAINT CHIPS, FILTERS, AIR FILT	ERS, OTHER) I	FROM PAINTING	S AND COATING		
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (PCB, D006), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 52.6 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive?  Yes  Quantity Generated in Report Year  78  pound			pounds		e value used to convert this waste to pounds ank if waste amount is already listed in pounds)		
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?						
S i t e 1	t EnergySolutions Clive Facility  EPA ID Number of receiving facility:		Off-Site Management  Method Code  H 132		Total Quantity Shipped in 2021  78 pounds		
S i t e 2		of receiving facility:  ber of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2021pounds		

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ι	EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>		
Wa	ste Description (See	e instructions.) Check one: <b>Li</b>	quid 🔽	Solid			
(1)	COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR  (1) (General) PRODUCTS  UN1950, WASTE AEROSOLS, FLAMMABLE, (EACH NOT EXCEEDING 1 L CAPACITY), 2.1						
(2)	(Item 9b of manifest)		WADLE, (LAOI	THOT EXCEEDIN	10 1 E GAI AGITT), 2.1		
(-)	(110111 02 01 11101111 001)						
ŀ	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive?	64		(Leave bla	ank if waste amount is already listed in pounds)		
	☐ Yes		pounds	•	, , ,		
	<b>✓</b> No						
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WA	STE SHIPPED OFF-	SITE					
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
		Yes – Continue completing this fo	orm and <b>For</b> n	n 4	No – Form 2 is complete.		
S	Name o	of receiving facility:		_			
i				lanagement	Total Quantity Shipped in 2021		
t	Clean Harbors	s Deer Park, LLC		od Code	64		
е	EPA ID Num	ber of receiving facility:	H.	040	pounds		
1							
	TXD0551413	78					
s	Name o	of receiving facility:					
i			Off-Site N	lanagement	Total Quantity Shipped in 2021		
t			Metho	od Code			
е	EPA ID Num	ber of receiving facility:	H.		pounds		
2							

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one: 🔲 L	iquid 🔽 🤄	Solid			
(1)	ELECTRICA	AL DEVICES (LAMPS, THERMOSTAT	S, CRTS, ETC.)	FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES		
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, (PCB), NP-237, (2) (Item 9b of manifest) TC-99, TH-230, U-234, SOLID/OXIDE, 5.7 MBQ, FISSILE EXCEPTED						
Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to p					e value used to convert this waste to pounds		
	hazardous and radioactive?  ✓ Yes	63	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	☐ No						
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
	STE SHIPPED OFF- s any of this waste sh	SITE hipped off site in 2021 for treatmen	t, disposal, or	recycling?			
	_	Yes – Continue completing this	form and Form	1 <b>4</b>	No – Form 2 is complete.		
S i	Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021		
t	EnergySolution	ons Clive Facility		d Code			
е	EPA ID Num	ber of receiving facility:	H _	132 ——	63 pounds		
1	UTD9825988	98					
S i	Name o	of receiving facility:		anagement	Total Quantity Shipped in 2021		
t e 2	EPA ID Num	ber of receiving facility:		d Code	pounds		

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: ½	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (S	ee instructions.) Check one: 🔲 Li	quid 🔽	Solid				
	AINT (PAINT CHIPS, FILTERS, AIR FILT	ERS, OTHER)	FROM OTHER O	NE-TIME OR INTERMITTENT PROCESSES			
(1) (General)							
(2) (Item 9b of manife	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III, (D008)  (2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
hazardous and			(11-				
radioactive? ✔ Yes	57	pounds	(Leave bia	ank if waste amount is already listed in pounds)			
□ No							
ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)        Yes − Skip to Waste Shipped Off-site							
WASTE SHIPPED OF							
Was any of this waste	shipped off site in 2021 for treatment	, disposal, or	recycling?				
	✓ Yes – Continue completing this fo	orm and <b>For</b> r	n 4	No – Form 2 is complete.			
S Name	e of receiving facility:						
i		Off-Site M	lanagement	Total Quantity Shipped in 2021			
t EnergySolu	itions Clive Facility		od Code				
e EPA ID Nu	mber of receiving facility:	H,	132	57 pounds			
1							
UTD98259	8898						
S Name	of receiving facility:						
i		Off-Site M	lanagement	Total Quantity Shipped in 2021			
		Metho	od Code				
EDA ID NI		Н		pounds			
	mber of receiving facility:		_				
2							

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059		
Waste	Description (See	e instructions.) Check one: <b>Li</b>	quid 🔽	Solid	
	ELECTRICA	AL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.	) FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES
(1) (G	General)				
		RQ, NA3077, HAZARDOUS WASTE,	SOLID, N.O.S.	(MERCURY), 9,	PG III, (D009)
(2) (It	em 9b of manifest)				
ls th	his waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds
	azardous and			(11-	
r	radioactive? ✓ Yes	38	pounds	(Leave bia	ank if waste amount is already listed in pounds)
	 □ No				
	ITE MANAGEMEN	• <del>-</del>	recycling	disposal	, or by discharge to a sewer or publicly owned
treatm	nent works (POTW)	)? Check One.	_, recycling_	, uisposai	, or by discharge to a sewer of publicly owned
□Y	es – Complete <b>O</b> r	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site
	TE SHIPPED OFF-		مانمسمما مس	ma av ralim mO	
vvas a	any of this waste sr	nipped off site in 2021 for treatment	, disposai, or	recycling?	
	_	Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.
S	Name o	of receiving facility:			
i			Off-Site M	lanagement	Total Quantity Shipped in 2021
t	EnergySolution	ons Clive Facility		od Code	38
е	EPA ID Num	ber of receiving facility:	H.	132 ——	pounds
1					
	UTD9825988	98			
S Name of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021
t			Metho	od Code	
е	EPA ID Num	ber of receiving facility:	H,		pounds
2		-			

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/B)
FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one: 🔲 L	quid 🔽	Solid		
(1)	COMPRESS (General) PRODUCTS		F-SPECIFICAT	ION, OUT-OF-DA	TE, AND/OR UNUSED CHEMICALS OR	
(2)	(Item 9b of manifest)	UN1060, WASTE METHYL ACETYLE	NE AND PRO	PADIENE MIXTUR	RES, STABILIZED, 2.1	
ı	s this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
	hazardous and radioactive?	32	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
	<b>✓</b> No					
Wa trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes - Complete On-site Process System block(s)    Vo - Skip to Waste Shipped Off-site					
WA	STE SHIPPED OFF-	SITE				
Wa	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?		
	<u> </u>	Yes – Continue completing this for	orm and <b>For</b> r	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:				
i				lanagement	Total Quantity Shipped in 2021	
t	Clean Harbor	s LaPorte, LLC		od Code 141	32	
е	EPA ID Num	ber of receiving facility:	н		pounds	
1	TXD9822901	40				
S Name of receiving facility: Off-Site						
				lanagement	Total Quantity Shipped in 2021	
t				od Code		
е	EPA ID Num	ber of receiving facility:	н		pounds	
2						

## **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	A. EPA ID Number: KY8-890-008-982  B. AGENCY INTEREST (AI) Number: 3059						
Was	Waste Description (See instructions.) Check one: □_Liquid ☑_Solid						
(1)	CONTAMIN (General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, I	RAGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2)	RQ, UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D004, D008), TH-230, U-(2) (Item 9b of manifest) 234, SOLID/OXIDE, 6 MBQ, FISSILE EXCEPTED						
Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to poun					e value used to convert this waste to pounds		
	hazardous and radioactive?  Ves	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	☐ No						
Wa:	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	STE SHIPPED OFF-	_					
Was	s any of this waste sh	nipped off site in 2021 for treatment	, disposal, or r	ecycling?			
	<u> </u>	Yes – Continue completing this f	orm and Form	4	No – Form 2 is complete.		
S :	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021		
i t	EnergySolution	ons Clive Facility	Metho	d Code			
е	EPA ID Num	ber of receiving facility:	н <u>1</u>	32			
1	UTD9825988	98					
S	Name o	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2021		
i t				d Code			
е	EPA ID Num	ber of receiving facility:	н_		pounds		
2							

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (Al) Number: 3059								
Was	Waste Description (See instructions.) Check one: □ Liquid ☑ Solid							
(1)	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS							
(2)	UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, U-233, SOLID/OXIDE, 1068 MBQ, (2) (Item 9b of manifest) FISSILE EXCEPTED							
	s this waste both	Quantity Generated in Report	rt Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?  Yes	29	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	☐ No							
Was trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
	STE SHIPPED OFF-	-						
Was	s any of this waste sh	sipped off site in 2021 for treatment,	disposal, or rec	ycling?				
		Yes – Continue completing this fo	rm and Form 4		No – Form 2 is complete.			
S	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
i t	Diversified Sc	ientific Services, Inc. (DSSI)	Method (					
е	EPA ID Num	ber of receiving facility:	H 110	_	pounds			
1								
	TND98210914	42						
S	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
i t			Method (	_				
e e	EPA ID Num	ber of receiving facility:	н	_	pounds			
2								

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (Se	Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid						
CONTAMI (1) (General) PROCESS	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
(2) (Item 9b of manifes	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D006, D008), TH-230, U-234, (2) (Item 9b of manifest) SOLID/OXIDE, 1.3 MBQ, FISSILE EXCEPTED						
Is this waste both	Quantity Generated in Report	rt Year	Enter th	e value used to convert this waste to pounds			
hazardous and radioactive?			(I eave bla	ank if waste amount is already listed in pounds)			
✓ Yes	20	pounds	(Leave bie	ink ii waste amount is alleady listed iii pounds)			
☐ No							
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WASTE SHIPPED OFF	=						
Was any of this waste s	shipped off site in 2021 for treatment,	disposal, or rec	cycling?				
-	✓ Yes – Continue completing this fo	rm and Form 4.		No – Form 2 is complete.			
S Name	of receiving facility:						
i		Off-Site Man	_	Total Quantity Shipped in 2021			
t EnergySolut	ions Clive Facility	Method (		20			
e EPA ID Nur	mber of receiving facility:	H 132	_	pounds			
1							
UTD982598	898						
S Name	of receiving facility:						
i	, ,	Off-Site Man	agement	Total Quantity Shipped in 2021			
t		Method (	Code				
	mber of receiving facility:	н	_	pounds			
2							
_							

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059								
Wa	Waste Description (See instructions.) Check one:LiquidSolid							
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES  (1) (General)							
(2)	RQ, UN2912, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D009), PU-238, PU-239, TH- (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 0.5 MBQ, FISSILE EXCEPTED							
I	s this waste both hazardous and radioactive?  ✓ Yes  No	Quantity Generated in Rep	Enter the value used to convert this waste to pounds  (Leave blank if waste amount is already listed in pounds)					
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)							
	·	SITE ipped off site in 2021 for treatmen Yes – Continue completing this	•	, ,	No – Form 2 is complete.			
S i t e 1	EnergySolutio	of receiving facility:  ons Clive Facility  ber of receiving facility:	Metho	lanagement od Code 132	Total Quantity Shipped in 2021  16 pounds			
S i t e 2		of receiving facility:  ber of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2021pounds			

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	B. AGENCY INTEREST (AI) Number: 3059				
Wa	Waste Description (See instructions.) Check one: □_Liquid							
(1)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							
(1)	(General)							
(2)	RQ, UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D009), NP-237, (2) (Item 9b of manifest) TC-99, TH-230, U-234, SOLID/OXIDE, 0.439 MBQ, FISSILE EXCEPTED							
I	s this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds			
	hazardous and				·			
	radioactive?	14	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	<b>✓</b> Yes		pourius					
	No				_			
Wa	-SITE MANAGEMEN s any of this waste atment works (POTW)	managed on-site by treatment_	, recycling_	, disposal	, or by discharge to a sewer or publicly owned			
	☐Yes – Complete <b>O</b> r	n-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site			
	STE SHIPPED OFF- s any of this waste sh	<b>SITE</b> hipped off site in 2021 for treatmer	t, disposal, or	recycling?				
	•			, ,	_			
	<u> </u>	Yes – Continue completing this	form and Forn	n 4	No – Form 2 is complete.			
S	Name o	of receiving facility:	011 011 11		T 1.10			
i			Off-Site M	anagement	Total Quantity Shipped in 2021			
t	EnergySolution	ons Clive Facility		d Code				
е	EPA ID Num	ber of receiving facility:	H _	132	14 pounds			
1								
	UTD9825988	98						
S	Name o	of receiving facility:						
i			Off-Site M	anagement	Total Quantity Shipped in 2021			
			Metho	d Code				
t		<del></del>	ц		pounds			
е	EPA ID Num	ber of receiving facility:	"-		poulus			
2								

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008-982			B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one: <b>Lic</b>	juid <u>✓</u> Sc	olid			
(1)	COMPRESS (General) PRODUCTS	SED GASES FROM DISCARDING OFF-	SPECIFICATIO	N, OUT-OF-DA	TE, AND/OR UNUSED CHEMICALS OR		
(2)	UN1950, AEROSOLS, FLAMMABLE, (EACH NOT EXCEEDING 1 L CAPACITY), 2.1 (2) (Item 9b of manifest)						
I	s this waste both hazardous and	Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds		
	radioactive?	13	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
	No						
Wa trea	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
WASTE SHIPPED OFF-SITE  Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling?  ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.							
			m ana i oimi a	·			
S i	Name o	of receiving facility:	Off-Site Mar	nagement	Total Quantity Shipped in 2021		
t	EnergySolutio	ons Clive Facility	Method				
е	EPA ID Num	ber of receiving facility:	H	<u>-</u>	13pounds		
1	UTD98259889	98					
S	Name o	of receiving facility:	Off 014- 11		Tatal Outside Object of in 1924		
i			Off-Site Mar Method	•	Total Quantity Shipped in 2021		
t		han af march don af 1994	H		pounds		
e 2	EPA ID Num	ber of receiving facility:	· <u></u>	_			
_							

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one:LiquidSolid							
ELECTR (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES  (1) (General)						
UN2913, WASTE, RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, NP-237, TC-99, TH- (2) (Item 9b of manifest) 230, U-234, SOLID/OXIDE, 0.09 MBQ, FISSILE EXCEPTED							
Is this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds			
radioactive? ✓ Yes	12	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
☐ No							
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)							
WASTE SHIPPED OF Was any of this waste	F-SITE shipped off site in 2021 for treatment.  ✓ Yes – Continue completing this for	•		No – Form 2 is complete.			
	e of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
t EnergySol	utions Clive Facility	Method	Code				
e EPA ID N	umber of receiving facility:	H	<u>-</u>	12pounds			
UTD98259	98898						
S Nam	e of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
i t		Method	_	Total Qualitity Shipped in 2021			
	umber of receiving facility:	н	_	pounds			

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Nu	umber: KY	(Al) Number: <u>3059</u>						
Waste Description (See instructions.) Check one: □ Liquid ☑ Solid								
(1) (General)	FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON FROM OTHER ONE-TIME OR INTERMITTENT  (1) (General) PROCESSES							
(2) (Item 9b o	UN3321, WASTE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, U-234, U-235, U-238, 2 MBQ,  (2) (Item 9b of manifest) FISSILE EXCEPTED							
Is this was hazardou		Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds			
radioact	tive?	11	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
N	lo							
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
WASTE SHIF	_							
Was any of th	nis waste sh	nipped off site in 2021 for treatment,	disposal, or red	cycling?				
		Yes – Continue completing this for	rm and Form 4		No – Form 2 is complete.			
S	Name o	of receiving facility:	Off-Site Man	agement	Total Quantity Shipped in 2021			
t E	EnergySolutio	ons Clive Facility	Method (	Code				
e E	PA ID Num	ber of receiving facility:	H <u>132</u>	<u> </u>	11 pounds			
1 <u> </u>	JTD9825988	98						
S	Name o	of receiving facility:	Off Site Man	agament	Total Quantity Shinned in 2024			
i			Off-Site Man	_	Total Quantity Shipped in 2021			
	DA ID ''	han af march don for 199	Н		pounds			
e E	PA ID Num	ber of receiving facility:		_				
_								

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008-982	2	B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (See instructions.) Check one: Liquid Solid								
BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General)								
NA								
(2) (Item 9b of manifest)								
Is this waste both <b>Quantity (</b> hazardous and	Senerated in Report	Year	Enter the	e value used to convert this waste to pounds				
radioactive?	2679		(Leave bla	ank if waste amount is already listed in pounds)				
✓ Yes ————		_pounds						
ON-SITE MANAGEMENT								
	te by treatment, ne.	recycling,	disposal	, or by discharge to a sewer or publicly owned				
Yes – Complete On-site Process S	System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF-SITE								
Was any of this waste shipped off site in	2021 for treatment, di	isposal, or recy	cling?					
Yes – Continu	e completing this forn	m and Form 4.	V	No − Form 2 is complete.				
S Name of receiving fac		Off-Site Mana	a a m a m t	Total Overtity Shipped in 2024				
i		Method C	•	Total Quantity Shipped in 2021				
		H		pounds				
e EPA ID Number of receivin	g facility:	п	-	pourids				
1								
S Name of receiving fac		Off-Site Mana	gement	Total Quantity Shipped in 2021				
i		Method C	-	. Cia. Gaa, Chippod III 222.				
		H		pounds				
e EPA ID Number of receivin	g facility:		-					
2								
	<del></del>							

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number:</b> KY8-890-008	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (See instructions.) Check one: Liquid Solid								
BATTERIES, BATTERY (1) (General)	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General)							
NA								
(2) (Item 9b of manifest)	(2) (Item 9b of manifest)							
Is this waste both Quan	tity Generated in Repor	rt Year	Enter the	e value used to convert this waste to pounds				
radioactive?	30		(Leave bla	ank if waste amount is already listed in pounds)				
✓ Yes		pounds						
ON-SITE MANAGEMENT								
	on-site by treatment ck One.	, recycling,	disposal	, or by discharge to a sewer or publicly owned				
Yes – Complete On-site Proc	ess System block(s)		<u> </u>	No – Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF-SITE								
Was any of this waste shipped off s	ite in 2021 for treatment,	disposal, or rec	ycling?					
Yes – Co	ntinue completing this fo	rm and Form 4.		<u> No</u> − Form 2 is complete.				
S Name of receiving	g facility:	Off Oits Man		Total Occasión Obiena dia 2004				
		Off-Site Man	-	Total Quantity Shipped in 2021				
		Method (		naunda				
e EPA ID Number of rec	eiving facility:	н	_	pounds				
1								
	<del></del>							
S Name of receiving	g facility:	Off-Site Mana	agement	Total Quantity Shipped in 2021				
i		Method (	•	Total Qualitity Shipped in 2021				
		H		pounds				
e EPA ID Number of rec	eiving facility:		_	pounds				
2								
	<del></del>							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>			
Wa	ste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid				
(1)	COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR (1) (General) PRODUCTS							
(2)	NA (2) (Item 9b of manifest)							
-	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?  ✓ Yes	401	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	☐ No							
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	ipped off site in 2021 for treatment,	, disposal, or	recycling?				
		Yes – Continue completing this fo	orm and Forr	n 4.	No – Form 2 is complete.			
S	Name o	of receiving facility:	Off 0:4- N	1	Total Occasión Obiema dia 2004			
i			Off-Site Management  Method Code		Total Quantity Shipped in 2021			
t					do			
е	EPA ID Num	ber of receiving facility:	п		pounds			
1								
S Name of receiving facility:			Off-Sita M	lanagement	Total Quantity Shipped in 2021			
i				od Code	Total Quantity Shipped in 2021			
t					pounds			
е	EPA ID Num	ber of receiving facility:	•••		pounds			
2								

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>			
Wa	ste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid				
(1)	COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR (1) (General) PRODUCTS							
(2)	NA (2) (Item 9b of manifest)							
-	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
	hazardous and radioactive?  ✓ Yes	120	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	☐ No							
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site							
	STE SHIPPED OFF-							
Wa	s any of this waste sh	ipped off site in 2021 for treatment,	disposal, or	recycling?				
	1	Yes – Continue completing this fo	orm and Forr	n 4.	No – Form 2 is complete.			
S	Name o	of receiving facility:	Off 0:4- N		Total Occasión Obiema dia 2004			
i			Off-Site Management  Method Code		Total Quantity Shipped in 2021			
t					do			
е	EPA ID Num	ber of receiving facility:	п		pounds			
1								
S Name of receiving facility:			Off-Sito M	lanagement	Total Quantity Shipped in 2021			
i				nd Code	Total Quantity Shipped in 2021			
t					pounds			
е	EPA ID Num	ber of receiving facility:	•••		pounds			
2								

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982			B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>			
Waste Des	cription (See	e instructions.) Check one: 🔲 <b>Li</b> d	quid 🔽	Solid				
(1) (Genera	COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR (1) (General) PRODUCTS							
(2) (Item 9	NA (2) (Item 9b of manifest)							
Is this wa	aste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
	ous and active? Yes	114	pounds	(Leave bla	ank if waste amount is already listed in pounds)			
	No							
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site								
	IIPPED OFF-							
Was any of	this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?				
	_	Yes – Continue completing this fo	rm and Forn	n 4.	No – Form 2 is complete.			
S	Name o	of receiving facility:	05.00		T. ( ) Q . ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (			
i			Off-Site Management		Total Quantity Shipped in 2021			
t				od Code				
е	<b>EPA ID Num</b>	ber of receiving facility:	н		pounds			
1								
S Name of receiving facility:								
i				lanagement	Total Quantity Shipped in 2021			
t	t			od Code				
е	EPA ID Num	ber of receiving facility:	H.		pounds			
2								
		<del></del>						

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EP	A ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059			
Waste	Description (See	e instructions.) Check one: 🔲 <b>Li</b> d	quid 🔽	Solid		
(1) (G	COMPRESSED GASES FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR UNUSED CHEMICALS OR (1) (General) PRODUCTS					
(2) (Ito	NA (2) (Item 9b of manifest)					
ls th	his waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
	azardous and radioactive? ☑ Yes	101	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
	☐ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site						
	E SHIPPED OFF-					
Was a	ny of this waste sh	nipped off site in 2021 for treatment,	disposal, or	recycling?		
	_	Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:	Off Site N	lanagamant	Total Quantity Shipped in 2021	
i			Off-Site Management Total Quantity Shi  Method Code		Total Quantity Snipped in 2021	
t				ou coue	nounds	
е	EPA ID Num	ber of receiving facility:	".		pounds	
1						
S Name of receiving facility:						
i			Off-Site M	lanagement	Total Quantity Shipped in 2021	
t	Med			od Code		
е	EPA ID Num	ber of receiving facility:	н		pounds	
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Num	ber: KY	<u>′8- 890- 008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Descript	tion (Se	e instructions.) Check one: 🔲 Li	quid 🔽	Solid		
Co (1) (General)	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
		NA				
(2) (Item 9b of r	manifest	)				
		0 - 44 0 1 1 1 5	4.37	F ( 11		
Is this waste hazardous a		Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
radioactive ✔ Yes	?	1450	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
☐ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site						
WASTE SHIPPI						
Was any of this	waste sh	nipped off site in 2021 for treatment,	, disposal, or	recycling?		
		Yes – Continue completing this fo	orm and Forr	n 4	No – Form 2 is complete.	
S	Name o	of receiving facility:	000	. ,	_ , , _ , , , , , , , , , , , , , , , ,	
i					Total Quantity Shipped in 2021	
				od Code	_	
e EPA	ID Num	ber of receiving facility:	н		pounds	
1						
S Name of receiving facility:						
i				lanagement	Total Quantity Shipped in 2021	
t				od Code		
e EPA	ID Num	ber of receiving facility:	Н		pounds	
2						

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EP	A ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY	B. AGENCY INTEREST (AI) Number: 3059		
Waste	Description (See	e instructions.) Check one: <b>Lic</b>	µuid <u>✓</u> So	lid		
(1) (G	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
(2) (It	NA (2) (Item 9b of manifest)					
ha	his waste both azardous and adioactive?  ✓ Yes   No	Quantity Generated in Repor	t Year _pounds		e value used to convert this waste to pounds ank if waste amount is already listed in pounds)	
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
	WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2021 for treatment, disposal, or recycling? Yes - Continue completing this form and Form 4. No - Form 2 is complete.					
S i t e 1		ber of receiving facility:	Off-Site Man Method ( H	Code	Total Quantity Shipped in 2021pounds	
S i t e 2		of receiving facility:	Off-Site Man Method (	Code	Total Quantity Shipped in 2021pounds	

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	Y8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (S	ee instructions.) Check one: $\Box$ L	iquid 🔽	Solid			
CONTAM (1) (General) PROCES:	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
(2) (Item 9b of manifes	NA (2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ☑ Yes	9	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site						
WASTE SHIPPED OF						
Was any of this waste	shipped off site in 2021 for treatment	t, disposal, or	recycling?			
	Yes – Continue completing this f	orm and Forr	n 4	No – Form 2 is complete.		
S Name	of receiving facility:	011 011 1		T. (   0   0   0   0   0   0   0   0   0		
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Nu	mber of receiving facility:	н		pounds		
1						
S Name	of receiving facility:	055.014				
i			lanagement	Total Quantity Shipped in 2021		
			od Code			
e EPA ID Nu	mber of receiving facility:	н		pounds		
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (Se	e instructions.) Check one: $\Box$ <b>Li</b> c	quid 🔽	Solid			
DRIFD PAI	DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
(1) (General)						
	NA					
(2) (Item 9b of manifest						
. , ,						
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	56		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds	•	, , ,		
□ No						
ON-SITE MANAGEMEN Was any of this waste		recycling	disposal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	)? Check One.	<u>, 100yom19_</u>	, alopoodi	, or by alcoharge to a control of publishy emilia		
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<b>✓</b>	_No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF	<b>-SITE</b> hipped off site in 2021 for treatment,	disposal or	recycling?			
Was any or this waste si	inpped on site in 2021 for treatment,	disposal, of	, ,			
_[	Yes – Continue completing this fo	rm and Forn	n 4. <u> </u>	No – Form 2 is complete.		
S Name	of receiving facility:					
i		Off-Site Management Total Quantity Shipp		Total Quantity Shipped in 2021		
			od Code			
e EPA ID Num	nber of receiving facility:	H.		pounds		
1						
C Name of receiving facility						
S Name of receiving facility:		Off-Site M	lanagement	Total Quantity Shipped in 2021		
1	Meti		od Code			
				pounds		
	nber of receiving facility:	-		'		
2						

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-98	<u>32</u>	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See instructions.)	Check one: Liqu	uid <u>V</u> Solid				
DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
NA						
(2) (Item 9b of manifest)	· · · · · · · · · · · · · · · · · · ·					
Is this waste both <b>Quantity</b> hazardous and	Generated in Report	Year	Enter the	e value used to convert this waste to pounds		
radioactive?	83		(Leave blar	nk if waste amount is already listed in pounds)		
✓ Yes		pounds   				
ON-SITE MANAGEMENT						
	site by treatment,	recycling, d	isposal,	, or by discharge to a sewer or publicly owned		
Yes – Complete On-site Process			<b>~</b>	No – Skip to Waste Shipped Off-site		
	System Stock(s)			The Ship to Tructo Simppou Sir Site		
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in	n 2021 for treatment d	lienosal or recyc	ling?			
_	,					
Yes – Contin	ue completing this form	m and Form 4.	✓	No – Form 2 is complete.		
S Name of receiving fa		011 011 11		T. ( 10 (% 01 )		
i		Off-Site Manag		Total Quantity Shipped in 2021		
	<del></del>	Method Co	ae	n a um da		
e EPA ID Number of receivi	ng facility:	н		pounds		
1						
	<del></del>					
S Name of receiving fa		Off-Site Manag	omont	Total Quantity Shipped in 2021		
i		Method Co		Total Quantity Shipped in 2021		
		H	ue	pounds		
e EPA ID Number of receiving	ng facility:			pounds		
2						
	<del></del>					

## Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

<b>A. EPA ID Number</b> : <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTERES	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See instructions.) Check one:	Liquid Solid					
DRIED PAINT (PAINT CHIPS, FILTERS, AIR FILTERS, OTHER) FROM PAINTING AND COATING (1) (General)						
NA NA						
(2) (Item 9b of manifest)						
Is this waste both hazardous and Quantity Generated in	n Report Year Enter	the value used to convert this waste to pounds				
radioactive? 54	(Leave	blank if waste amount is already listed in pounds)				
<u>✓</u> Yes	pounds \					
ON-SITE MANAGEMENT						
	nent, recycling, disposal_	, or by discharge to a sewer or publicly owned				
Yes – Complete On-site Process System bloc	k(s)	No − Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF-SITE						
Was any of this waste shipped off site in 2021 for tre	atment, disposal, or recycling?					
Yes – Continue completin	g this form and Form 4.	No − Form 2 is complete.				
S Name of receiving facility:	Off-Site Management	Total Quantity Shinned in 2024				
1	Method Code	Total Quantity Shipped in 2021				
t	H	pounds				
e EPA ID Number of receiving facility:	"	pounds				
1						
S Name of receiving facility:	Off-Site Management	Total Quantity Shipped in 2021				
	Method Code	Total quality onlypod 112221				
t	H	pounds				
e EPA ID Number of receiving facility:		pounds				
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: <b>Li</b> q	µuid <u>✓</u> Sol	id			
ELECTRICA (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES  (1) (General)					
	NA					
(2) (Item 9b of manifest)	(2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	4022	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
☐ No				_		
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)						
WASTE SHIPPED OFF-	SITE					
Was any of this waste sh	nipped off site in 2021 for treatment,	disposal, or rec	ycling?			
<u>]</u>	Yes – Continue completing this for	rm and Form 4.		No – Form 2 is complete.		
S Name o	of receiving facility:	05.00		T-1-1-0 (11-0111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
i		Off-Site Mana	_	Total Quantity Shipped in 2021		
		Method C				
e EPA ID Num	ber of receiving facility:	н	_	pounds		
1						
S Name o	of receiving facility:					
i		Off-Site Mana	•	Total Quantity Shipped in 2021		
		Method C				
e EPA ID Num	ber of receiving facility:	н	_	pounds		
2						

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (Se	e instructions.) Check one: 🔲 <b>Li</b> d	quid 🔽	Solid			
ELECTRIC.	AL DEVICES (LAMPS: THERMOSTATS	. CRTS. ETC.	) FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES		
(1) (General)		,,				
	NA					
(2) (Item 9b of manifest	(2) (Item 9b of manifest)					
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
radioactive?	3892		(Leave bla	ank if waste amount is already listed in pounds)		
<b>✓</b> Yes		pounds				
No No	<u> </u>					
ON-SITE MANAGEMEN Was any of this waste		, recycling	, disposal	, or by discharge to a sewer or publicly owned		
treatment works (POTW	)? Check One.	. , ,		- , , , , , , , , , , , , , , , , , , ,		
Yes - Complete On-site Process System block(s)No - Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF						
Was any of this waste sl	nipped off site in 2021 for treatment,	disposal, or	recycling?			
<u>]</u>	Yes – Continue completing this fo	rm and Forn	n 4.	No – Form 2 is complete.		
S Name	of receiving facility:					
i		Off-Site Management Total Qu		Total Quantity Shipped in 2021		
t		Metho	d Code			
e EPA ID Num	nber of receiving facility:	H.		pounds		
1						
S Name	of receiving facility:					
i			anagement	Total Quantity Shipped in 2021		
t	Meti		d Code			
				pounds		
	iber of receiving facility:	-	_	·		
2						

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	<u>′8- 890- 008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059		
Waste Description (See	e instructions.) Check one: 🔲 <b>Li</b> d	quid 🔽	Solid		
ELECTRIC/	AL DEVICES (LAMPS, THERMOSTATS	. CRTS. ETC.	) FROM OTHER (	ONE-TIME OR INTERMITTENT PROCESSES	
(1) (General)		, ,			
	NA				
(2) (Item 9b of manifest)					
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
radioactive?	2389		(Leave bla	ank if waste amount is already listed in pounds)	
<b>✓</b> Yes		pounds	•		
No					
ON-SITE MANAGEMEN Was any of this waste		. recyclina	. disposal	, or by discharge to a sewer or publicly owned	
treatment works (POTW	)? Check One.	_,,9	, <u></u>	,,g p,	
Yes – Complete <b>O</b> ı	n-site Process System block(s)		<b>✓</b>	No – Skip to Waste Shipped Off-site	
	0.77				
WASTE SHIPPED OFF- Was any of this waste sh	•SITE nipped off site in 2021 for treatment,	disposal, or	recycling?		
_	_	•	_	_	
<u>_</u>	Yes – Continue completing this fo	rm and Forn	n 4. <u> </u>	<u> ^</u> No – Form 2 is complete.	
S Name o	of receiving facility:				
i		Off-Site M	anagement	Total Quantity Shipped in 2021	
t		Metho	d Code		
e EPA ID Num	nber of receiving facility:	H.		pounds	
1	3 ,				
C Name	of receiving facility				
S Name of receiving facility:		Off-Site M	anagement	Total Quantity Shipped in 2021	
1	Me		d Code		
t				pounds	
	nber of receiving facility:				
2					

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8	3- <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See	instructions.) Check one: Lie	quid 🔽	Solid		
ELECTRICA (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)				
, , , , , , , , , , , , , , , , , , , ,	NA				
(2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds	
hazardous and radioactive? <b>☑</b> Yes	986	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
☐ No					
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) No − Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-S					
Was any of this waste shi	ipped off site in 2021 for treatment,	disposal, or	recycling?		
	Yes – Continue completing this fo	orm and <b>For</b> n	n 4. <u> </u>	No – Form 2 is complete.	
S Name of	f receiving facility:	Off Cita N		Total Quantity Shimmed in 2004	
i		Off-Site Management Total Quan  Method Code		Total Quantity Shipped in 2021	
			oa Coae	noundo	
e EPA ID Numi	ber of receiving facility:	п.		pounds	
1					
S Name of receiving facility:		Off-Site Management Total Quantity Shipped in 2021		Total Quantity Shipped in 2021	
			od Code	Total Quality on ppour in a series	
				pounds	
	ber of receiving facility:				

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Numbe	er: <u>KY8-890-008</u> - <u>982</u>	B. AGENCY INTERE	B. AGENCY INTEREST (AI) Number: 3059		
Waste Description	on (See instructions.) Check one:Li	quid <u>V</u> Solid			
ELE (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES  (1) (General)				
	NA				
(2) (Item 9b of manifest)					
Is this waste bo		rt Year Ente	er the value used to convert this waste to pounds		
hazardous an radioactive? <b>✓</b> Yes	596	pounds (Leave	e blank if waste amount is already listed in pounds)		
☐ No		-			
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s) Yes − Complete On-site Process System block(s)					
WASTE SHIPPE	O OFF-SITE				
Was any of this w	aste shipped off site in 2021 for treatment,	disposal, or recycling?			
	Yes – Continue completing this fo	rm and Form 4.	<u>✓</u> No – Form 2 is complete.		
S	lame of receiving facility:	05.07.14	T. (10		
i		Off-Site Managemen	Total Quantity Shipped in 2021		
	<del> </del>	Method Code			
e EPA I	D Number of receiving facility:	н	pounds		
1					
S	lame of receiving facility:				
i		Off-Site Managemen	Total Quantity Shipped in 2021		
		Method Code			
e EPA I	D Number of receiving facility:	н	pounds		
2					

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: K	<u> 78- 890- 008- 982</u>	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (Se	e instructions.)   Check one: <u> </u> L	quid 🔽	Solid				
FI FCTRIC	AL DEVICES (LAMPS THERMOSTAT:	S CRTS FTC	) FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES			
(1) (General)							
	NA						
(2) (Item 9b of manifes							
Is this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds			
radioactive?	radioactive? (Leave blank if waste amount is already listed in pounds)						
✓ Yes		pounds					
	No -						
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned							
treatment works (POTW	treatment works (POTW)? Check One.						
Yes – Complete O							
WASTE SHIPPED OFF							
Was any of this waste s	hipped off site in 2021 for treatment	, disposal, or	recycling?				
_	Yes – Continue completing this f	orm and <b>For</b> n	n 4. <u> </u>	☑ No – Form 2 is complete.			
S Name	of receiving facility:						
i		Off-Site M	lanagement	Total Quantity Shipped in 2021			
t		Metho	od Code				
e EPA ID Nur	nber of receiving facility:	<b>H</b> po		pounds			
1	,						
S Name	S Name of receiving facility:						
	Off-Site M	lanagement	Total Quantity Shipped in 2021				
	Method Code						
t		н		pounds			
	nber of receiving facility:		<del></del>				
2							

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one:	Liquid Solid						
ELECTRICAL DEVICES (LAMPS, THERMO	,	ER ONE-TIME OR INTERMITTENT PROCESSES					
NA							
(2) (Item 9b of manifest)							
Is this waste both hazardous and Quantity Generated in	n Report Year Ente	r the value used to convert this waste to pounds					
radioactive? 165	ctive? (Leave blank if waste amount is already listed in pounds)						
✓ Yespourids							
ON-SITE MANAGEMENT							
Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.							
Yes – Complete On-site Process System block	k(s)	No − Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-SITE							
Was any of this waste shipped off site in 2021 for trea	atment, disposal, or recycling?						
Yes – Continue completing	g this form and Form 4.	✓ No – Form 2 is complete.					
S Name of receiving facility:	Off-Site Management	Total Quantity Shipped in 2021					
1	Method Code	Total Quantity Shipped in 2021					
t	H	pounds					
e EPA ID Number of receiving facility:	"	pounds					
1							
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2021							
Method Code							
EDA ID Niverban of manifolding facility	H	pounds					
e EPA ID Number of receiving facility:							
2							

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one:	Liquid Solid						
ELECTRICAL DEVICES (LAMPS, THERM (1) (General)	,	ER ONE-TIME OR INTERMITTENT PROCESSES					
NA							
(2) (Item 9b of manifest)							
Is this waste both hazardous and Quantity Generated i	n Report Year Ente	er the value used to convert this waste to pounds					
radioactive? 56	. (Leave blank if waste amount is already listed in pounds)						
	✓ Yespourius						
ON-SITE MANAGEMENT							
Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.							
Yes – Complete On-site Process System bloc	ck(s)	No − Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-SITE							
Was any of this waste shipped off site in 2021 for tre	eatment, disposal, or recycling?						
Yes – Continue completin	g this form and Form 4.	No − Form 2 is complete.					
S Name of receiving facility:	Off-Site Managemen	t Total Quantity Shipped in 2021					
	Method Code	Total Quantity Shipped in 2021					
t	H	pounds					
e EPA ID Number of receiving facility:	"	pourius					
1							
S Name of receiving facility:	Off-Site Managemen	t Total Quantity Shipped in 2021					
Method Code							
t	H	pounds					
e EPA ID Number of receiving facility:							
2							

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/B)
FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID	Number: KY	<u>8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059				
Waste Des	cription (See	e instructions.) Check one: <b>Li</b>	quid 🔽	Solid			
(1) (Genera	FILTERS, S al)BATTERY F	OLID ABSORBENTS, ION EXCHANGE REPLACEMENT	E RESINS ANI	SPENT CARBO	N FROM OIL CHANGES AND FILTER OR		
		NA					
(2) (Item 9	b of manifest)	<u> </u>					
Is this wa	Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds						
	ous and active?			(Leave bla	ank if waste amount is already listed in pounds)		
_	Yes	168	pounds	(Leave bia	ank ii waste amount is alleady listed iii pounds)		
	No						
Was any o	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site						
	<b>IIPPED OFF-</b> f this waste sh	SITE hipped off site in 2021 for treatment,	, disposal, or	recycling?			
	<u>]</u>	Yes – Continue completing this fo	orm and Forr	n 4.	☑ No – Form 2 is complete.		
S	Name o	of receiving facility:	Off 0:4- N		Total Countity Object and in 2004		
i				lanagement od Code	Total Quantity Shipped in 2021		
t				ou coue	pounds		
	EPA ID Num	ber of receiving facility:	•••		pounds		
1							
S	S Name of receiving facility:						
	Tumo (	or receiving identity.	Off-Site N	lanagement	Total Quantity Shipped in 2021		
t			Metho	od Code			
e EPA ID Number of receiving facility:		н		pounds			
2							

# Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (Se	e instructions.) Check one: <b>Liq</b>	µid <u>✓</u> Sol	id					
FILTERS, S (1) (General) BATTERY	SOLID ABSORBENTS, ION EXCHANGE REPLACEMENT	RESINS AND SF	PENT CARBO	N FROM OIL CHANGES AND FILTER OR				
(2) (Item 9b of manifest	NA )							
Is this waste both hazardous and radioactive?  Ves  No    No   No   Quantity Generated in Report Year								
ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)								
_	-SITE hipped off site in 2021 for treatment,  Yes – Continue completing this for	•	_	☑_No – Form 2 is complete.				
t	of receiving facility:	Off-Site Mana Method C H	ode	Total Quantity Shipped in 2021 pounds				
t	of receiving facility:	Off-Site Mana Method C H	ode	Total Quantity Shipped in 2021pounds				

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

Α. Ε	EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059				
Wa	ste Description (See	e instructions.)   Check one: <u> </u> Li	quid 🔽	Solid			
(1)	FILTERS, S (General) PROCESSE	OLID ABSORBENTS, ION EXCHANGE ES	E RESINS AND	SPENT CARBO	N FROM OTHER ONE-TIME OR INTERMITTENT		
		NA					
(2)	(Item 9b of manifest)	)					
` ′							
-	s this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	hazardous and radioactive? (Leave blank if waste amount is already listed in pounds)						
	✓ Yes	179	pounds (Leave plank it waste amount is already listed in pounds)				
	□ No						
Wa	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site						
WA	STE SHIPPED OFF-	SITE					
Wa	s any of this waste sh	nipped off site in 2021 for treatment,	, disposal, or	recycling?			
	1	Yes – Continue completing this fo	orm and Forr	n 4	☑ No – Form 2 is complete.		
S	Name o	of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021		
t			Metho	od Code			
е	EPA ID Num	ber of receiving facility:	H,		pounds		
1							
•							
	·						
S	Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2021		
i					Total Quantity Shipped in 2021		
t				od Code			
е	e EPA ID Number of receiving facility:		Нр		pounds		
2							

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EF	<b>A. EPA ID Number:</b> <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>			B. AGENCY INTEREST (AI) Number: 3059			
Wast	te Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid			
(1) (	FILTERS, S General <u>)</u> PROCESSE	OLID ABSORBENTS, ION EXCHANGE	E RESINS AND	) SPENT CARBO	N FROM OTHER ONE-TIME OR INTERMITTENT		
		NA					
(2) (	Item 9b of manifest)						
`							
	this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
	azardous and radioactive?	(Leave blank if wests amount is already listed in nounds)					
	✓ Yes	56 	pounds	(20070 510	and in waste amount to alloway listed in pounds)		
	☐ No						
Was treatr	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)						
WAS	TE SHIPPED OFF-	SITE					
Was	any of this waste sh	nipped off site in 2021 for treatment	, disposal, or	recycling?			
		Yes – Continue completing this fo	orm and Forr	n 4.	No − Form 2 is complete.		
S	Name o	of receiving facility:					
i			Off-Site M	lanagement	Total Quantity Shipped in 2021		
t			Metho	od Code			
e	EPA ID Num	ber of receiving facility:	H,		pounds		
1		and the second s					
•							
S	Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2021		
i				od Code	Total Quality Shipped in 2021		
t							
е	EPA ID Num	ber of receiving facility:	н		pounds		
2							

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGENO	B. AGENCY INTEREST (AI) Number: 3059			
Wa	ste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽 🤄	Solid			
(1)	METAL SCA	ALE, FILINGS AND SCRAP (INCLUDIN	IG METAL DRU	JMS) FROM OTH	HER ONE-TIME OR INTERMITTENT PROCESSES		
		NA					
(2)	(Item 9b of manifest)	)					
	Is this waste both  Quantity Generated in Report Year  Enter the value used to convert this waste to pounds						
	hazardous and radioactive?  Yes	ve? (Leave blank if waste amount is already listed in pounds)					
	□ No						
Wa: trea	ON-SITE MANAGEMENT         Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.        Yes − Complete On-site Process System block(s)      No − Skip to Waste Shipped Off-site						
WA	STE SHIPPED OFF-	SITE					
Wa	s any of this waste sh	ipped off site in 2021 for treatment	, disposal, or	recycling?			
		Yes – Continue completing this fo	orm and <b>Form</b>	14. <u> </u>	☑ No – Form 2 is complete.		
Si	Name o	of receiving facility:		anagement d Code	Total Quantity Shipped in 2021		
t					pounds		
е	EPA ID Num	ber of receiving facility:	"-		pounds		
1	1						
S	Name o	of receiving facility:					
i		,	Off-Site M	anagement	Total Quantity Shipped in 2021		
·				d Code			
e 2	EPA ID Number of receiving facility:		н_		pounds		

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. E	PA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059				
Was	ste Description (See	e instructions.) Check one: $\Box$ _ <b>Li</b>	quid 🔽 Sc	olid			
(1)	METAL SCA	ALE, FILINGS AND SCRAP (INCLUDIN	G METAL DRUM	MS) FROM OTH	HER ONE-TIME OR INTERMITTENT PROCESSES		
		NA					
(2)	(Item 9b of manifest)	)					
	Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds						
	hazardous and radioactive? <b>✓</b> Yes	pactive? (Leave blank if waste amount is already listed in pounds)					
	□ No						
Was treat	ON-SITE MANAGEMENT  Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One. Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site						
WAS	STE SHIPPED OFF-	SITE					
Was	any of this waste sh	nipped off site in 2021 for treatment,	disposal, or re	cycling?			
	1	Yes – Continue completing this fo	rm and Form 4	4. <u> </u>	☑ No – Form 2 is complete.		
S	Name o	of receiving facility:	Off-Site Mai	_	Total Quantity Shipped in 2021		
t			H_		pounds		
е	EPA ID Num	ber of receiving facility:	"_		pounds		
1	1						
S	Name o	of receiving facility:					
i			Off-Site Mai	•	Total Quantity Shipped in 2021		
t			Method				
e 2	EPA ID Num	ber of receiving facility:	Н	_	pounds		

### **Hazardous Waste Annual Report Addendum**

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EPA GM Form)

A. EPA ID Number: KY8-896	<u>0- 008</u> - <u>982</u>	B. AGEN	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See instr	ructions.) Check one: <b>Liq</b>	quid 🔽	Solid			
OTHER INORGAN	NIC SOLIDS FROM OTHER ONE-	TIME OR INT	ERMITTENT PRO	DCESSES		
(1) (General)						
NA						
(2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds		
hazardous and						
radioactive? <b>✓</b> Yes						
☐ No	□ No					
ON-SITE MANAGEMENT	aged on site by treatment	recycling	dienoeal	or by discharge to a sewer or publish owned		
Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owned treatment works (POTW)? Check One.						
Yes – Complete <b>On-site</b>	Yes − Complete On-site Process System block(s)No − Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-SITE						
Was any of this waste shipped	d off site in 2021 for treatment,	disposal, or	recycling?			
Yes	s – Continue completing this for	rm and Forn	n 4	No – Form 2 is complete.		
S Name of rec	eiving facility:					
i			anagement	Total Quantity Shipped in 2021		
			d Code			
e EPA ID Number o	of receiving facility:	н		pounds		
1						
S Name of rec						
Off-Site Management Total Quantity Shipped in 2021  Method Code						
t			a Code	noundo		
e EPA ID Number o	of receiving facility:	п.		pounds		
2						

Comments: ARSENIC AND LEAD CONTAMINATED PPE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

#### **ENCLOSURE 9**

2021 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION FOR THE PADUCAH GASEOUS DIFFUSION PLANT, MCCRACKEN COUNTY, KENTUCKY, PERMIT NUMBER KY8-890-008-982

KENTUCKY ADDENDUM FORM 4 – SUMMARY OF WASTE SHIPPED OFF SITE



Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/B)
FORM 4: Summary of Waste Shipped Off Site (EPA OI Form)

<b>A. EPA ID Number:</b> KY <u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	AGENCY INTEREST (AI) Number: 3059			
List All Receiving Facilities  List each facility only once.		Total Number of Manifested Shipments	Total Pound for Report		
EPA ID Number <u>TXD055141378</u>	_	2		508	
Facility Name Clean Harbors Deer Park, LLC					
EPA ID Number <u>TXD0982290140</u>	_	1		632	
Facility Name Clean Harbors LaPorte, LLC					
EPA ID Number <u>TND982109142</u>	_	5		17,647	
Facility Name Diversified Scientific Services, Inc. (DSSI)					
EPA ID Number UTD982598898	_	63		308,483	
Facility Name EnergySolutions Clive Facility					
EPA ID Number TND982157570	_	1		13	
Facility Name EnergySolutions, Inc.					
EPA ID Number <u>PAD987270725</u>	_	1		17,347	
Facility Name Evoqua Water Technologies, LLC					
	Total	73		345,630	
List All Primary Transporters  List each primary transporter only once. Do not list secondary transporters	orters.	Total Number of Manifested Shipments	Total Pounds Shipped for Reporting Year	Container Types	
EPA ID Number <u>COR000005389</u>	_	11	46,835	BA CM DM TP	
Transporter Name CAST Transportation					
EPA ID Number MAD039322250	_	2	934	CY DM	
Transporter Name Clean Harbors Environmental Services, Inc.					
EPA ID Number TNR000034686	_	1	34,440	TP	
Transporter Name Hittman Transport Services, Inc.					
EPA ID Number TNR000034678	_	10	74,543	CM DF DM	
Transporter Name Interstate Ventures, Inc.					
EPA ID Number WAR000012005	_	6	8,724	CM DF DM	
Transporter Name RSB Logistic Inc.				CM CW CV DE	
EPA ID Number TNR000011247	_	23	107,715	CM CW CY DF DM	
Transporter Name Specialty Transport, Inc.					
EPA ID Number	_	20	72,439	CM DF DM	
Transporter Name Tri-State Motor Transit Co	Total	73	345,630	BA CM CW CY DF DM TP	

