

Four Rivers Nuclear Partnership, LLC 5511 Hobbs Road Kevil, KY 42053 www.fourriversnuclearpartnership.com

February 27, 2019

FRNP-19-2180

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

Dear Ms. Greer:

2018 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) 2018 for activities conducted under Kentucky Division of Waste Management Permit Number KY8-890-008-982. This report also was generated and transmitted electronically using the EasiTrak software.

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 2018 is enclosed, in accordance with Condition III.E.17 of our permit.

A check in the amount of \$6,736.93 is enclosed for waste generated in CY 2018 that subsequently was disposed of, treated, or stored.

If you have any questions, please contact James Miller at (270) 519-6347.

Sincerely,

Program Manager

Enclosures:

- 1. Hazardous Waste Assessment Return
- 2. Claim for Exclusion
- 3. Summary of Noncompliance
- 4. 2018 Annual Hazardous Waste Report EPA Form 8700-13 A/B (SI)
- 5. 2018 Annual Hazardous Waste Report EPA Form 8700-13 A/B (GM)
- 6. 2018 Annual Hazardous Waste Report EPA Form 8700-13 A/B (OI)
- 7. 2018 Annual Hazardous Waste Report Kentucky Addendum Form 1
- 8. 2018 Annual Hazardous Waste Report Kentucky Addendum Form 2
- 9. 2018 Annual Hazardous Waste Report Kentucky Addendum Form 4
- 10. Check in the amount of \$6,736.93

e-copy:

- J. Woodard, PPPO/PAD
- K. Knerr, PPPO/PAD
- T. Duncan, PPPO/PAD
- J. Miller, FRNP/PAD
- M. Redfield, FRNP/PAD

2018 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

2018 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

mt.	\$	F	₹e	cei	pt	#

R	ecei	pt D	ate

Initials

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

Commonwealth of Kentucky HAZARDOUS WASTE ASSESSMENT RETURN From January - December, 2018

Return BEFORE March 1, 2019. Late fees apply to Assessments date stamped by the Branch after March 1, 2019. Make checks payable to the KENTUCKY STATE TREASURER.

IVIE	ke checks payable to the KENTUCKY STATE TREASURE	: K.		
1.	EPA ID Number: KY8-890-008-982 Coun	nty: McCracken		/ Interest er (AI#): 3059
	Site Name: U.S. DOE Paducah Gaseous Diffusion Pl	lant		
	Contact Person: Jeff Bradford Phone	e No: (270) 441-6412	Exten	sion: N/A
	Mailing Address: 5511 Hobbs Road			
	City, State and Zip: Kevil, Kentucky 42053			
	ASSESSMENT CATEGORIES List waste generated and/or Received from out-of-state from January 1- December 31, 2018	Column A QUANTITY List quantity in pounds.	Column B RATE	Column C AMOUNT DUE Multiply Column A x B
2a.	Solid hazardous waste generated and destined for disposal off-site	153,489	\$0.002 (if 2a)	\$ 306.98
2b.	Solid hazardous waste burned off-site for energy recovery in an industrial boiler or furnace (H050 only)	0	\$0.001 (if 2b)	\$ O
3а.	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 (H050 only)	0	\$0.0005 (if 3b)	\$ 0
4a.	Liquid hazardous waste generated and destined for disposal off-site	535,829	\$0.012 (if 4a)	\$ 6,429.95
4b.	Liquid hazardous waste burned off-site for energy recovery in an industrial boiler or furnace (H050 only)	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 (H050 only)	0	\$0.003 (if 5b)	\$ 0
6.	Waste excluded from all Exclusions Forms	6,615		
7.	SUBTOTAL			\$ 6,736.93
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)			\$ 6,736.93

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.

Original Signature

Jeff Bradford, Four Rivers Nuclear Partnership, LLC, Program Manager

Name and Title

DEP-7070 (Rev. 2007)

Hazardous Waste Assessment Return for 2018 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 2018 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 2018

Schedule 3

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

Solid hazardous waste generated and sent off-site	153,489	pounds
Solid hazardous waste generated and treated, recycled, or disposed of on-site	0	pounds
Liquid hazardous waste generated and sent off-site	535,829	pounds ¹
Liquid hazardous waste generated and treated, recycled, or disposed of on-site	0	pounds

¹ This amount excludes 6,615 pounds of waste oil, which is included on the Claim for Exclusion from the Hazardous Waste Assessment for January—December 2018. The oil will be shipped off-site for thermal treatment.

ENCLOSURE 2

2018 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

Commonwealth of Kentucky **CLAIM FOR EXCLUSION FROM THE HAZARDOUS WASTE ASSESSMENT**

From January - December 2018

Return to Hazardous Waste Branch, 300 Sower Blvd., Frankfort KY 40601 BEFORE March 1, 2019 with the Hazardous Waste Assessment Return and Annual Report.

1.	EPA ID Number: KY8-890-008-982	County: McCracken	AI#: 3059
	Site Name: U.S. DOE Paducah Gase	ous Diffusion Plant	
	Contact Person: Jeff Bradford	Phone No: (270) 441-6412	Extension: N/A
	Mailing Address: 5511 Hobbs Road		
	City, State and Zip: Kevil, Kentucky 4	2053	

Identify the specific exclusion described under KRS 224.46-580 (7) and (8) for which approval is

sough	it. Mark only one box.
	Waste Oil
	Special Waste
	Spent material from air pollution control emissions at coke manufacturing facilities
	Secondary handler receiving waste from Kentucky generators
	Waste subject to Section 402 of the Clean Water Act sent to a KPDES outfall
	Waste subject to Section 307B of the Clean Water Act sent to a POTW
	Recycled waste used in the steel manufacturing process
П	Out-of-state waste received by a manufacturing company from an affiliated company

Provide a brief description of the process that generates the hazardous waste for which you are seeking exclusion from assessment or the Claim will be denied. (Mandatory - Attach additional sheets if necessary.) The waste oil reported on this claim for exclusion from the Hazardous Waste Assessment for January-December 2018 consists of oil drained from equipment being decommissioned or serviced. All of this oil will be treated thermally at Diversified Scientific Services, Inc. (DSSI) in Kingston, Tennessee.

high temperature metals recovery or managed by stabilization of metals

Emission control dust and sludge from the primary production of steel that is recycled by

Complete this chart for the hazardous waste you are seeking an exclusion. 4.

EPA Waste Codes	Amount of Waste Generated During the Assessment Period Report in pounds.	Solid or Liquid	Was this waste ultimately sent off site for treatment storage or disposal? (Yes or No?)
D001 D006 D008 D018 D022 D039	6,615	Liquid	Yes

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.

Original Signatur

2.

Jeff Bradford, Four Rivers Nuclear Partnership, LLC, Program Manage Name and Title

DEP-7084 (Rev. 2007)

ENCLOSURE 3

2018 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

Discovery of Waste under Legacy Product Storage Tanks

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 Four Rivers Nuclear Partnership, LLC (FRNP)

Operator: Street Address:

5511 Hobbs Road

Kevil, Kentucky 42053

Telephone Number:

(270) 441-6412 KY8-890-008-982

EPA ID Number:

C. Description of the Potential Noncompliance and Its Cause

During a facility walkthrough on November 8, 2017, solid waste was discovered in the diked areas under the sulfuric acid tanks and phosphoric acid tanks in the C-631, C-633, C-635, and C-637 Pump Houses. The wastes inside the dikes included crusty residues, sludges, liquids, or a combination thereof. The waste was sampled in place as a result of the facility walkthrough. Analytical results indicated that seven of the diked areas had concentrations that exceeded the Toxicity Characteristic Leaching Procedure (TCLP) limits for one or more analytes, making it hazardous waste. Six of those areas contained solids, and the "Rule of 20" was used to compare these results to the TCLP limits. One of the locations contained liquid and the result was compared directly to the TCLP limits for characterization purposes.

- (1) C-631 Sulfuric Acid dike—chromium (D007) and mercury (D009)—solid
- (2) C-633 Sulfuric Acid dike—chromium (D007)—solid
- (3) C-633 Large Phosphoric Acid dike—chromium (D007) and lead (D008)—solid
- (4) C-633 Small Phosphoric Acid dike—chromium (D007) and lead (D008)—solid
- (5) C-635 Large Phosphoric Acid dike—chromium (D007) and lead (D008)—solid
- (6) C-635 Small Phosphoric Acid dike—lead (D008) and mercury (D009)—solid
- (7) C-637 Large Phosphoric Acid dike—chromium (D007) and lead (D008)—liquid

Sulfuric acid and phosphoric acid were used as part of the historical activities associated with the gaseous diffusion process. Phosphoric acid replaced the chromate-based corrosion inhibitors formerly used in the pump houses. The source of the contaminants is unknown, but a probable source is from the material that was in the tanks. These containment areas are not listed in the Hazardous Waste Management Facility Permit as hazardous waste storage areas.

D. The Period(s) of Potential Noncompliance

The exact period of this potential noncompliance is unknown. On January 25, 2018, sample results indicated that the concentrations of solids and liquids collected from the diked areas exceeded the TCLP limits for one or more analytes for the newly discovered waste. All hazardous waste was removed from the diked areas by March 27, 2018, as shown in Table 1.

During the removal phase, solids and liquids were removed using hand tools, high-efficiency particulate air vacuums, and sump pumps. The waste was removed, containerized, and placed into compliant storage prior to off-site disposal at an appropriate facility.

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

The potential noncompliance has been corrected. The dates listed in Table 1 indicate that the hazardous waste has been removed to the extent practicable, containerized, and placed into compliant storage.

F. The Date the Potential Noncompliance Will Be Corrected

The dates that each area of noncompliance was corrected are listed in Table 1.

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

The tanks are no longer used in plant operations, and the waste has been removed from the dikes. These steps taken will reduce, eliminate, and prevent recurrence of the potential noncompliance.

H. Quantities of Waste and All Applicable Waste Codes

See Table 1.

I. Potential for Release

The hazardous waste was contained inside the diked areas, which served as secondary containment for their associated tanks; therefore, no potential or evidence of a release was found. These areas are already designated as solid waste management units under the permit.

Table 1. Summary of Material, Determined to be Hazardous Waste, Found in C-631, C-633, C-635, and C-637 Diked Areas Associated with Sulfuric Acid and Phosphoric Acid Tanks in Calendar Year 2018

Dike Location	Quantity of Material Removed (Ib)	Dike Description	RCRA Constituents above TCLP Limit	Waste Codes	Lab Results	TCLP Limit (mg/L)	Date Noncompliance Corrected
		*	Chromium	D007	423 mg/kg	5.0	
C-631-17 Dike	486	Sulfuric Acid	Mercury	D009	9.61 mg/kg	0.2	2/27/2018
C-633-17 Dike	1,428	Sulfuric Acid	Chromium	D007	177 mg/kg	5.0	2/19/2018
		Phosphate (Large	Chromium	D007	1370 mg/kg	5.0	
		Dike)	Lead	D008	430 mg/kg	5.0	2/19/2018
		Phosphate (Small	Chromium	D007	2750 mg/kg	5.0	
C-633-17 Dikes	268	Dike)	Lead	D008	624 mg/kg	5.0	3/27/2018
		Phosphate (Large	Chromium	D007	861 mg/kg	5.0	
		Dike)	Lead	D008	324 mg/kg	5.0	3/5/2018
		Phosphate (Small	Lead	D008	175 mg/kg	5.0	
C-635-17 Dikes	268	Dike)	Mercury	D009	6.38 mg/kg	0.2	2/27/2018
		Phosphate (Large	Chromium	D007	26.3 mg/L	5.0	
C-637-17 Dike	4,782	Dike)	Lead	D008	5.5 mg/L	5.0	3/27/2018
RCRA = Resource Conservation and Recovery Act TCLP = Toxicity Characteristic Leaching Procedure	ervation and Recovery teristic Leaching Proc	, Act edure					

SUMMARY TWO

Duplicate Sampling Not Consistent with Permit

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) 441-6412 EPA ID Number: KY8-890-008-982

C. Description of the Potential Noncompliance and Its Cause

On May 10, 2018, it was identified that duplicate samples taken for the C-404 Hazardous Waste Landfill groundwater monitoring were not being collected as described in the Hazardous Waste Management Facility Permit (Permit). Per Attachment E, Appendix E3 of the Permit, "Field duplicates consist of two aliquots of a sample (i.e., the primary sample and its duplicate) that are aliquoted into two containers from a single sample collection container or sample mixing container and shipped to the same laboratory for analysis."

Field duplicates historically have been collected by using a collocated sampling method, which includes collecting sample material using the same procedural requirements as the original sample. Because volatile organic compounds are a contaminant of concern at the Paducah Site, the collocated duplicate sampling method was implemented to prevent the potential loss of a sample's volatile concentrations during mixing or transferring from a single sample container.

During a May 23, 2018, teleconference, DOE discussed with the Kentucky Department for Waste Management (KDWM) the method historically used to collect duplicate samples from monitoring wells (MWs) at the C-404 Hazardous Waste Landfill. In the teleconference, KDWM agreed that the collocated duplicate collection method was appropriate for precision monitoring at the C-404 Landfill.

In order to comply with the current Permit requirement, two field duplicates were collected during the April 2018–September 2018 semiannual reporting period. A groundwater sample was collected from a MW, along with a field duplicate sample prescribed by the Permit. Additionally, a separate groundwater sample was collected from the same MW, along with a duplicate sample using the collocated duplicate collection method, which has been the historical method of duplicate collection. This information, as well as documentation of the teleconference with KDWM, is summarized in the *C-404 Hazardous Waste Landfill November 2018 Semiannual*

Groundwater Report (April 2018–September 2018) at the Paducah Gaseous Diffusion Plant, FRNP-RPT-0026/V2, submitted to KDWM on November 29, 2018.

D. The Period(s) of Potential Noncompliance

A review of records indicates that duplicate samples historically have been collected using a collocated duplicate approach. The Permit has prescribed the same type of field duplicate collection since at least 2008; therefore, the period of potential noncompliance ranges from 2008 until the beginning of the April 2018 reporting period.

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

The potential noncompliance was corrected by collecting a field duplicate as described by the Permit.

F. The Date the Potential Noncompliance Will Be Corrected

The potential noncompliance was corrected by collecting a field duplicate as described by the Permit at the beginning of the April 2018 reporting period.

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

As discussed in the May 23, 2018, teleconference, a modification to the Permit is being considered to define field duplicates prescribing the collocated duplicate collection method. Until a permit modification is issued, field duplicates will be collected as described in the permit.

H. Quantities of Waste and All Applicable Waste Codes

This potential noncompliance issue did not impact any wastes or lead to any potential for release; therefore, it is not applicable.

I. Potential for Release

This potential noncompliance issue did not have any potential of a release to the environment.

SUMMARY THREE

Improper Management and Unmanifested Shipments of Hazardous Waste

A. Owner Information

Name:

U.S. Department of Energy (DOE)

Address:

5501 Hobbs Road

Telephone Number:

Kevil, Kentucky 42053 (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) 441-6412

EPA ID Number:

KY8-890-008-982

C. Description of the Potential Noncompliance and Its Cause

I. Shipment 1—On September 26, 2018, a shipment of 55 drums of low-level radioactive waste (LLW) was shipped by public roadway from the DOE Paducah Site to the EnergySolutions Clive, Utah, facility (ES). Upon arrival, ES conducted routine random sampling of the drums in this shipment for Resource Conversation and Recovery Act (RCRA) constituents, and one sample was collected from one drum. Laboratory results indicated that the sample contained levels of three contaminants above their respective TCLP limits: arsenic (D004), cadmium (D006), and chromium (D007). Upon receiving the laboratory results on November 2, 2018, ES immediately segregated all 55 drums and notified the state of Utah.

Based on the analytical results, ES initiated further sampling of the remaining drums to determine if the earlier sample result was an outlier or a representative sample. ES sampled an additional 38 drums and created two composite samples (one of vacuum cleaner contents and one of trap mix beads). The sample results of the trap mix beads did not exceed TCLP limits. The sample of the vacuum cleaner contents collected indicated the presence of 1.76 mg/L of cadmium (D006), which is greater than the TCLP limit of 1.0 mg/L for cadmium. The representative sample did not indicate levels of arsenic or chromium above the TCLP limit. The vacuum cleaner contents were contained in 15 of the overall 55 drums shipped.

The data from this second round of sampling was received by ES on November 26, 2018, and forwarded to FRNP Waste Management. FRNP began implementing actions to determine the cause, correct the issue, and prevent recurrence. During investigation, it was determined the noncompliance resulted from an inadequate adherence to the waste characterization and profiling process.

II. Shipment 2—On November 27, 2018, a drum of sample returns was shipped as LLW, as part of a larger shipment of six drums, by public roadway from the DOE Paducah Site to ES, where it arrived on November 30, 2018. ES conducted routine random sampling of the drums in this shipment for RCRA constituents on December 11, 2018. On December 21, 2018, the laboratory reported to ES that one sample contained 17.4 mg/L of chromium (D007), which is above the TCLP limit of 5.0 mg/L. ES contacted FRNP about the results on January 2, 2019.

FRNP began implementing actions to determine the cause, correct the issue, and prevent recurrence. During investigation, it was determined that the drum originated in June 2017. The sample returns were added to the drum on June 7, 2017, and analyses of the samples and the Request for Disposal (RFD) indicated that the sample returns were LLW. The drum was closed and entered into the waste tracking system as LLW. In July 2017, however, additional sample returns were added to the drum, but the RFD was not updated for additional RCRA constituents. The drum remained in the waste tracking system as LLW and stored and labeled as such. The drum was already in the C-752-A RCRA permitted storage facility.

D. The Period(s) of Potential Noncompliance

- I. <u>Shipment 1</u>—The shipment was sent on September 26, 2018. Data from the composited sampling event was received by FRNP on November 26, 2018, that identified the 15 drums of vacuum cleaner contents as having RCRA constituents above the TCLP limits.
- II. <u>Shipment 2</u>—The additional sample returns that contained RCRA constituents were added to the drum and stored in the C-752-A RCRA permitted storage facility in July 2017. The shipment was sent on November 27, 2018. The data from the sampling event was received by FRNP on January 2, 2019, that identified one drum of sample returns as having RCRA constituents above the TCLP limits.

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

The noncompliance for both shipments has been corrected as described as follows.

F. The Date the Potential Noncompliance Will Be Corrected

I. Shipment 1—The waste tracking system was updated to add RCRA codes for all affected drums on November 29, 2018. Field updates (such as proper labeling, management, storage, and tracking) for vacuum cleaner contents in on-site storage also were made on November 29, 2018. The Uniform Hazardous Waste Manifest and Land Disposal Restriction Determinations were completed on December 10, 2018, for the affected drums. Based on all analytical data and process knowledge of the areas where the vacuum cleaners were used, it was determined to apply the waste codes for arsenic (D004), cadmium (D006), chromium (D007), lead (D008), and included nickel as an underlying hazardous constituent, to the manifest for the 15 drums containing vacuum cleaner contents. The updates have been reflected on the Annual Hazardous Waste Report for Calendar Year (CY) 2018.

II. <u>Shipment 2</u>—The Uniform Hazardous Waste Manifest and Land Disposal Restriction Determinations were completed on January 8, 2019, for the drum that was found to have chromium (D007) above the TCLP limit. The waste tracking system was updated to add the RCRA code for the affected drum on January 9, 2019. The update has been reflected on the Annual Hazardous Waste Report for CY 2018.

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

- I. <u>Shipment 1</u>—FRNP reviewed waste containers pending shipment to preclude further shipments of the same material that required further evaluation. All containers of vacuum cleaner contents generated from similar activities are now managed as mixed LLW for on-site storage and off-site shipments with waste codes for D004, D006, D007, and D008.
- II. <u>Shipment 2</u>—FRNP management issued a Work Pause on January 7, 2019, for all waste shipments pending evaluation of the process being used to ensure waste shipped is managed and manifested correctly.

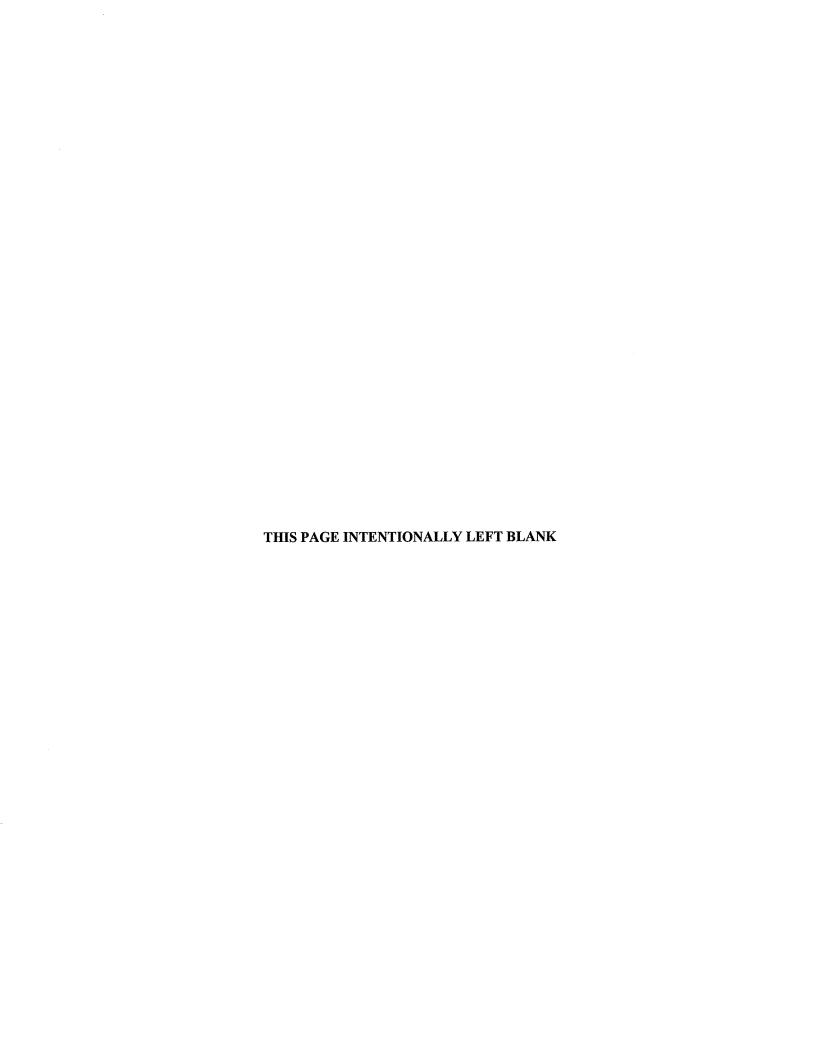
Overall Corrective Action—All waste characterization packages will include additional documentation to be reviewed by a higher level of management, without exception, as part of the review process prior to entry of the characterization data into the waste tracking system to ensure that all data is reviewed and that any process knowledge utilized is evaluated. The documentation prepared by waste engineers and the characterization package will be reviewed by the Transportation Manager or a specifically designated management subject matter expert. A functional directive has been put in place while appropriate procedures are clarified with the necessary information and the review process for the waste characterization and profiling process, including the increased oversight by management. This requirement is currently being met by two levels of management oversight until the procedure change is finalized, distributed, trained on, and proven to be effective.

H. Quantities of Waste and All Applicable Waste Codes

- I. <u>Shipment 1</u>—Initial sampling of one drum indicated the presence of arsenic (D004), cadmium (D006), and chromium (D007). Determined by representative sampling, cadmium (D006) was present above the TCLP limit in the 15 drums of vacuum cleaner contents. Based on all analytical data and process knowledge of the areas where the vacuum cleaners were used, it was determined to apply D004, D006, D007, and D008 to all 15 drums on the manifest, for a combined total of 175 lb of waste.
- II. <u>Shipment 2</u>—Laboratory results indicate chromium (D007) was present above the TCLP limit in the drum of sample returns for a total of 66 lb of waste.

I. Potential for Release

No evidence of a potential or known release was noted for either shipment.



ENCLOSURE 4

2018 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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St	tate 	Kentud	cky			Cour	ntry (USA								Zip	Code	e 42	053			
. Site Lar	nd Typ	e																				
	Priva	te	С	ounty		Dis	strict	[√ F	ede	ral		Tr	ibal		Mu	nicipa	al		State		Other
. North	Americ	an Indi	ustry	Class	ificati	on Sys	stem (NAIC	CS) C	Code	e(s) fo	or th	ne Si	te (at I	leas	t 5-dig	git co	des)				
A	(Prin	nary)		562	910							C.				56221	12					
В			•	562	211							D.			1	NA						

Number	KY	8	8	9	0	0	0	8	9	8	2		Ol	MB# 2	050-0	0024	; Expi	res ()5/31/:	2020
Contact Ir	nformat	ion											ore Southerne			Sa	ıme as	Loca	tion A	ddress
First Nar	ne Je	ff					МІ						L	ast Na	me	Brad	ford			
Title			Pro	ograi	m Ma	anaç	jer													
Street A	ddress		551	11 H	obbs	Ro	ad													
City, Tov	vn, or Vi	illage	Ke	vil																
State	Kentu	cky					Cou	ntry	USA	k.			Z	ip Cod	e 42	053				
Email	jeff.bra	adford	@ра	d.pp	po.g	ov														
Phone	270-44	11-6412	2				Ext		NA				F	ax	NA					
A. Name	of Site'	s Legal	Owne	er				, , , , .						Date 10/1 8		ne O	ıme as wner (ı			ddress /y)
Owner T Private Street A	e [Count	ty		Distri obbs			Fede	eral		Trib	oal [/Junicij			State		Ot	her
City, Tov		illage	Ke																	
State	Kentu						Cou	ntry	US				Z	ip Cod	e 42	053				
Email	jennif		dard	@pp	po.g	jov	1			A-10-0-V										
Phone	270-44						Ext		N.A	`			F	ах	N/	4				
Commer		's Legal	Oper	ator												S	ame as	Loc	ation <i>f</i>	Address
Full Nam	ne R ivers l	Nuclea	r Par	tner	ship	, LL	c							1	Becar 0/201		perato	r (mı	 n/dd/	уууу)
Operato Private	е [Coun			Distri			Fed	eral		Trik	oal [r	Munici	pal		State	·	Ot	her
Street A					obbs	Ro	ad				~~~									
City, To		illage	Ke	vil			1		·											
State	KY						Cou	ntry	US	SA			Z	ip Coc	ie 42	2053				
Email		adford		d.pp	po.g	jov	Τ_						1.							
Phone		41-641	2				Ext		N/	4			F	ax	N/	Α	•••			
Comme	nts	#5.00							***************************************											

1	r					r						
EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2

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. Ger	nerator of H	lazardous Waste—If "Yes", mark only one of the following—a, b, c								
	✓	a. LQG	Generates, in any calendar month (includes quantities imported by importer site) 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste; 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 nazardous spill cleanup material.								
		c. VSQG	Less than or equal to 100 kg/mo (220 lb/mo) of non-acute hazardous waste.								
If "Yes" above	e, indicat	te other gei	nerator activities in 2 and 3, as applicable.								
N N	2021 NAMES OF A PERSONS ASSESSED.	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.									
VY N			hazardous and radioactive) Generator								
Øγ □n	4. Tre	ater, Storer activities.	or Disposer of Hazardous Waste—Note: A hazardous waste Part B permit is required for								
□Y √N	5. Rec	eives Hazar	rdous Waste from Off-site								
	6. Recy	ycler of Haz	ardous Waste								
		a. Recycle	er who stores prior to recycling								
	一百	b. Recycle	er who does not store prior to recycling								
□y √N	7. Exer	<u></u>	and/or Industrial Furnace—If "Yes", mark all that apply.								
		a. Small C	Quantity On-site Burner Exemption								
		b. Smeltir	ng, 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	D016	D018	D022
D027	D029	D032	D033	D034	D035	D038
D039	D040	F001	F002	F003	F005	F039
P003	P005	P012	P030	P056	P098	Continued (Block 18)

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			

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1.	Additional Regulated Waste Activities (NOTE: Refer to your State regulations to determine if a separate permit is re	quired.

ther Wa	aste Act	ivities
N	1. Tra	ansporter of Hazardous Waste—If "Yes", mark all that apply.
	√	a. Transporter
	П	b. Transfer Facility (at your site)
✓ N	2. U	nderground Injection Control
√ N	3. U	nited States Importer of Hazardous Waste
V N	4. Re	ecognized Trader—If "Yes", mark all that apply.
		a. Importer
		b. Exporter
√ N	5. In that	nporter/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all apply.
		a. Importer
		b. Exporter
niversal		
N	1. Largaphy.	ge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that Note: Refer to your State regulations to determine what is regulated.
	\checkmark	a. Batteries
		b. Pesticides
		c. Mercury containing equipment
	✓	d. Lamps
		e. Other (specify)
		f. Other (specify)
		g. Other (specify)
√N		estination Facility for Universal Waste Note: A hazardous waste permit may be required for this y.
d O:1 /	otiviti o	
		d Oil Transporter—If "Yes", mark all that apply.
V		a. Transporter
	一一	b. Transfer Facility (at your site)
[] N	2. Use	d Oil Processor and/or Re-refiner—If "Yes", mark all that apply.
V		a. Processor
	+	b. Re-refiner
	3. Off-	Specification Used Oil Burner
		d Oil Fuel Marketer—If "Yes", mark all that apply.
V N	7. 036	a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
	井	a. Marketer Who Directs Snipment of On-Specification Used On to On-Specification Used On Burner h. Marketer Who First Claims the Used Oil Meets the Specifications
	N N N N N N N N N N N N N N N N N N N	N 2. U N 3. U N 4. Re N 5. In that N 1. Lar apply. N 2. Do activities N 1. Use 1. Use N 1. Use

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g ible A o							ies—	Notif	icatio	on f	or op	ting ir	nto (or w	vithdrawing from managing laboratory hazaro
Т	√ N	wa	stes i	in lab	orato		·If "Y€	es", n	nark a	all t	hat a				eart K for the management of hazardous ee the item-by-item instructions for defini-
			1	Coll	ege o	r Univ	ersit/	У							
			2	. Tea	ching	Hosp	ital th	nat is	own	ed l	oy or	has a	fori	mal	written affiliation with a college or university
			3	. Non	-prof	it Inst	itute	that	is ow	neo	d by c	r has	a fo	rma	al written affiliation with a college or univer-
Т	√ N	В. \	Vitho	drawi	ng fro	om 40	CFR	262 5	Subpa	art k	(for t	he m	ana	gem	nent of hazardous wastes in laboratories.
isodic	100			2 <u> </u>						The second	,		•	is Law	I a la complante de completa de completa de la completa del completa de la completa de la completa del completa de la completa del completa de la completa de la completa del completa de la completa del la completa della della completa de la completa della completa della della completa della
LY	✓N	no	more	e thar	60 d	VSQ lays, t dic Ge	hat n	noves	ng ha s you	to a	dous a high	waste er ge	ner	om a ator	a planned or unplanned episodic event, lastir r category. If "Yes", you must fill out the Ad-
QG Con	solida	tion o	of VS	QG H	azaro	lous V	Vaste	2							
Т	✓N	pui	rsuar	an LO	10 CFI	otifyin R 262.	g of (.17(f)	consc ? If "	olidat Yes",	ing you	VSQG ı mus	i Haza t fill c	ardo out t	us \ he <i>i</i>	Waste Under the Control of the Same Person Addendum for LQG Consolidation of VSQGs
otificat	ion of	LQG	Site	Closu	re fo	r a Ce	ntral	Accu	ımula	atio	n Are	a (CA	A) (opti	ional) OR Entire Facility (required)
Y	V N	LQ	G Site	e Clos	ure o	of a Ce	entral	Accı	ımula	atio	n Are	a (CA	4) o	r En	ntire Facility.
		Α.		Centra	al Acc	umula	ation	Area	(CAA	4) {	Er	tire F	acil	ity	
		В.	Ехре	ected	closu	re da	te: _				mm/	dd/yy	уу		
	ě.	C.	Req	uestir	ng nev	w clos	ure c	late:				_ mm	/dd	/ууу	уу
		D.	1. In	com	plian		h the	clos	ure p	erfo	ormai				s 40 CFR 262.17(a)(8) dards 40 CFR 262.17(a)(8)
otificat	ion of	Haza	ırdou	ıs Sec	onda	ry Ma	iteria	I (HS	M) A	ctiv	ity				
Г	✓N	ing	haza	ardou	s seco	ondar	y mat	terial	unde	er 4	0 CFR	260.3	30,	40 C	managing, are managing, or will stop manag CFR 261.4(a)(23), (24), or (27)? If "Yes", you or Managing Hazardous Secondary Material.
Y	✓N	haz	zardo erme ction.	ous co ediate	nstitu but t	uents that th	that a	are n cyclin	ot co	mp till l	arabl egitir	e to o nate?	r un	able Yes	roduct of your recycling process has levels of e to be compared to a legitimate product or ", you may provide explanation in Comments egitimate and maintain that documentation
ectron	ic Mar	nifest	Brol	ker											
Y	✓ N	Ar	e you	ı noti	fying	as a p	erso	n, as	defin	ed i	in 40	CFR 2	60.:	10, 6	electing to use the EPA electronic manifest sy st under a contractual relationship with a haz

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2	OMB# 2050-0024; Expires 05/31/2020

L8.	Comments	(include item	number fo	or each	comment)
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This report includes those Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) wastes subject to reporting pursuant to EPA guidance dated December 14, 2011, "Resource Conservation and Recovery Act (RCRA) Biennial Report Requirements for
Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Response Actions." The CERCLA wastes are identified in the report using source code G49, Other remediation.
Item 10. B., continued:
P120 P197 U001 U002 U009 U019 U031 U055 U056 U070 U072 U075 U080 U112 U117 U122 U134 U138 U151 U154 U159 U161 U165 U188 U196 U210 U220 U226 U228 U239

19. Certification I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (see 40 CFR 270.10(b) and 270.11).

Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (Airst, Middle Mitial Last) Jeff Bradford	Program Manager
Email jeff.bradford@pad.pppo.gov	
Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last)	Title
Email	

ENCLOSURE 5

2018 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

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2

United States Environmental Protection Agency HAZARDOUS WASTE REPORT 2018 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



4	14/	aste		 1	 •

te Characteris	stics								
A. Waste De	escription				MORE THAN 99 HER LAND UNITS		OM LEACHATE	E COLLECTION (FROM	
B. EPA Hazardous Waste Code(s) F039									
C. State Haz	ardous W	/aste Code(s)							
D. Source Co	ode G26				Management	Method Code	(Source Code	e G25 only)	
E. Form Cod	e W10	01			F. Waste Mini	mization Code	N		
G. Quantity	G. Quantity 14182 UOM				Density NA ☐ Ibs/gal ☐ sg				
ite Generatio	Was an	y of this waste		erate	d at this facility	/ treated, dispo	osed, and/or	recycled on-site? If	
Process Syst	continue to On-site Process System 1 Process System 1 Management Method Code					Quantity			
			t Method Code			Quantity			
Y N Site 1 Energy	cling? If	yes, continue		enera	ted at this facil	lity shipped off	-site for trea	tment, disposal, or I	
B. EPA ID of	facility to	which waste	was shipped	c. 1	Management N	/lethod Code	D. Total Quantity Shipped		
	UTD	982598898			H132	2	14182		
Site 2									
B. EPA ID of facility to which waste was shipped				C. 1	Management N	/lethod Code	D. Total Quantity Shipped		
Site 3									
B. EPA ID of facility to which waste was shipped			C. I	Management N	/lethod Code	D. Total Quantity Shipped			
ments									
NA									

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2
	17	1		U	_				U			



A. Waste Desi	cription	WASTE OIL I		HAZA	ARDOUS WASTE	FROM OTHER	ONE-TIME OR	INTERMITTENT
B. EPA Hazaro	lous Wa	aste Code(s)	D008 D018 D0	22 D	039			,
C. State Hazar	rdous W	/aste Code(s)						
D. Source Cod	le G19				Management	Method Code	(Source Code	e G25 only)
E. Form Code	W20	06			F. Waste Mini	mization Code	Х	
G. Quantity	669	6	иом	1	Density NA		Y	☐ lbs/gal ☐ sa
Process Syste			Method Code			Quantity		
	continu m 1	e to On-site Pr	ocess System	1.		-		recycled on-site? If
	cling? If	any of this was yes, continue		ener	ated at this faci	lity shipped of	-site for trea	tment, disposal, or ı
Site 1 Clean H	arbors D	eer Park, LLC						
Site 1 Clean H			was shipped	c.	Management N	Method Code	D. Total Qu	uantity Shipped
	acility to		was shipped	c.	Management N		D. Total Qu	uantity Shipped 6696
	acility to	o which waste	was shipped	C.				6696
B. EPA ID of fa	TXD	o which waste				0		
B. EPA ID of fa	TXD	o which waste			H04	0		6696
B. EPA ID of fa	TXD	o which waste	was shipped	c.	H04	0 Method Code	D. Total Qu	6696
B. EPA ID of fa	TXD	o which waste 055141378 o which waste	was shipped	c.	H04 Management N	0 Method Code	D. Total Qu	6696 uantity Shipped



	A. Waste De	scription	WASTE OIL PROCESSE		HAZA	RDOUS WASTE	FROM OTHER O	ONE-TIME OF	RINTERMITTENT
v	B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	18 D	022 D039			
ŀ	C. State Haz	ardous W	/aste Code(s)				χχ		
	D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
	E. Form Cod	e W20	06			F. Waste Min	mization Code	Х	
	G. Quantity	437	6	UOM	1	Density NA			☐ lbs/gal ☐ sg
n-sit	e Generatio	Was an	y of this waste	Hazardous Wa e that was gene Process System	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If ye
	Process Sys	tem 1	Managemen	t Method Code	2		Quantity		
	Process Sys	tem 2	Managemen	t Method Code	9		Quantity		
	Y N Site 1 Divers	cling? If	yes, continue tific Services, Ir	to Site 1.	enera	ated at this faci	nty snipped on	-site for trea	atment, disposal, or rec
Ī	B. EPA ID of	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
		TND	982109142			H04	0		4376
	Site 2								
-	B. EPA ID of	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
	Site 3								
-	B. EPA ID of	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
L omn	nents								
	GENERATED	AS A RES	SULT OF DEAC	TIVATION OF IN	IACT	IVE FACILITY			
- 1									



	escription		NT PROCESSES		. 111/110	9% WATER FRC	0111211 01	TE TIME OIL
B. EPA Haza	rdous Wa	aste Code(s)	D007 D008					
C. State Haz	ardous W	/aste Code(s)	-					
D. Source Co	ode G19			Mana	igement	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W10)1		F. Wa	ste Mini	imization Code	Α	
G. Quantity	3344	4	UOM '	1 Densi	ity NA			☐ lbs/gal ☐ sa
□Y ☑N	continu	e to On-site Pr	ocess System 2	1.	is facilit		osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code			Quantity		
Process Sys		Management	Method Code			Quantity		
Y N Site 1 Energy	cling? If	yes, continue t		iciatea at	tina ide.	nty sinpped e	Site for the	atment, disposal, or r
		which waste v	was shipped	C. Manag	ement N	Method Code	D. Total Q	uantity Shipped
A CONTRACTOR OF THE PARTY OF TH		982598898	the state of the s		H13			3344
Site 2								
	facility to	o which waste v	was shipped	C. Manag	ement N	Method Code	D. Total Q	uantity Shipped
	facility to	o which waste v	was shipped	C. Manag	gement N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of		o which waste v				Method Code		uantity Shipped
B. EPA ID of								

 EPA ID Number
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 Y
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 0
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 0
 8
 9
 8
 2



A. Waste Description	WASTE OIL MA REPLACEMENT		ZARDOUS WASTE	FROM OIL CHA	NGES AND F	ILTER OR BATTERY
B. EPA Hazardous Wa	ste Code(s) D	018 D039				
C. State Hazardous W	/aste Code(s)					
D. Source Code G16			Managemen	t Method Code	(Source Cod	e G25 only)
E. Form Code W20	16		F. Waste Mir	imization Code	Α	
G. Quantity 1672	2	UOM 1	Density NA			☐ lbs/gal ☐ s
		nat was genera	ated at this facili	ty treated, dispo	osed, and/or	recycled on-site? If
Process System 1	Management M	lethod Code		Quantity		
Process System 2	Management M	lethod Code		Quantity		
Site 1 Diversified Scien		DSSI)				
B. EPA ID of facility to		s shipped C	C. Management		D. Total Q	uantity Shipped
	982109142		H0:	50		2346
					T	on the Chilese of
Site 2			C 14	Mathad Cada	ID Total O	
Site 2 B. EPA ID of facility to	o which waste wa	as shipped (C. Management	Method Code	D. Total Q	uantity Shipped
	o which waste wa	as shipped C	C. Management	Method Code	D. Total Q	uantity Snipped
B. EPA ID of facility to			C. Management C. Management			uantity Shipped
B. EPA ID of facility to Site 3						
B. EPA ID of facility to Site 3 B. EPA ID of facility to						

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Wast	e Characteristics		
		A. Waste Description	WASTE OIL REPLACEMI	MANAGED AS HAZARDOUS WASTE FROM OIL CHANGES AND FILTER OR BATTERY ENT
		B. EPA Hazardous Was	ste Code(s)	D022 D039
		C Chata Harandana Mia	ata Cadalal	

C. State Hazardo	us Waste Code(s)				
D. Source Code	G16			Management Method Code (Source Code	e G25 only)
E. Form Code	W206			F. Waste Minimization Code A	
G. Quantity	1452	иом	1	Density NA	☐ lbs/gal ☐ sg

2. On-	site Generation	n and IV	lanagement of Hazardous Waste	
	□Y ☑ N		ny of this waste that was generated at this facility ue to On-site Process System 1.	y treated, 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

✓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 Diversi	fied Scientific Services, Inc. (DSSI)		
B. EPA ID of	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
	TND982109142	H050	1452
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
		ÿ.	

4. Comments

NA			

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2
LI / ID IVallibel	1.7	Т	O	O	9	U	U	U	U		0	



A. Waste De	scription	WASTE OIL MA REPLACEMEN		AZARDOUS WASTE	FROM OIL CHA	NGES AND F	ILTER OR BATTERY
B. EPA Haza	rdous Wa	aste Code(s)	0008 D018 D039	9			
C. State Haz	ardous W	/aste Code(s)					
D. Source Co	ode G16			Managemen	t Method Code	(Source Cod	e G25 only)
E. Form Cod	le W20)6		F. Waste Min	imization Code	Α	
G. Quantity	422		UOM 1	Density NA			☐ lbs/gal ☐ s
OY VN	continu	e to On-site Pro	cess System 1		T	osed, and/or	recycled on-site? If
Process System 1 Management Method Co			Nethod Code		Quantity		
Process Sys	tem 2	Management M	Nethod Code		Quantity		
✓Y □N Site 1 Divers	cling? If	any of this waste yes, continue to tific Services, Inc. (Site 1.	nerated at this fac	ility shipped off	-site for trea	atment, disposal, or
		o which waste wa		C. Management	Method Code	D. Total Q	uantity Shipped
×	· · · · · · · · · · · · · · · · · · ·	982109142		HOS			1264
Site 2							
B. EPA ID of	facility to	o which waste w	as shipped	C. Management	Method Code	D. Total Q	uantity Shipped
		y and					
Site 3	facility to	o which waste w	as shipped	C. Management	Method Code	D. Total Q	uantity Shipped
	Tacility ti					1	

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



4	141	CI	- A! - A!
	MASTA	I nara	cteristics

	scription	PROCESSES		1AL	AKDOOS WASIL	PROW OTHER	OINE-THINE OF	RINTERMITTENT
B. EPA Hazar	dous Wa	iste Code(s)	D006 D008 D0	18 D	022 D039	,		
C. State Haza	ardous W	/aste Code(s)						4
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	e W20)6			F. Waste Mini	imization Code	Х	
G. Quantity	1004	4	иом	1	Density NA	=		☐ lbs/gal ☐ sa
□Y VN	continu	ie to On-site Pr	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If
Process Syst	Process System 1 Management Method Co				Quantity			
Process Syst	em 2	Management	Method Code	3		Quantity		
VY □N		any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or
Site 1 Waste	Control Sp	pecialists		K VA				
		pecialists o which waste		c.	Management N	Method Code	D. Total Q	uantity Shipped
	facility to			c.	Management N		D. Total Q	uantity Shipped 1004
	facility to	o which waste		c.			D. Total Q	
B. EPA ID of	facility to	o which waste	was shipped			2		
B. EPA ID of	facility to	o which waste v	was shipped		H13.	2		1004
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	o which waste v	was shipped was shipped	C.	H13.	2 Method Code	D. Total Q	1004
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	o which waste v 1988088464 o which waste v	was shipped was shipped	C.	H13.	2 Method Code	D. Total Q	1004 uantity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	WASTE OIL PROCESSES		S HAZA	RDOUS WASTE	FROM OTHER	ONE-TIME OF	RINTERMITTENT
B. EPA Hazar	dous Wa	ste Code(s)	D008					
C. State Haza	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	e W20	06			F. Waste Mini	mization Code	Α	
G. Quantity	0		UOM	1	Density NA			☐ lbs/gal ☐ sa
ite Generation	Was an	Armed and a second state	e that was g	enerate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	Process System 1 Management Method Co			ode	Quantity			
Process Syst	em 2	Managemen	t Method Co	ode		Quantity		
	cling? If	any of this wa yes, continue tific Services, In	to Site 1.	genera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or i
		which waste		d C.	Management N	∕lethod Code	D. Total Q	uantity Shipped
	TND	982109142			H05	0		938
Site 2								
B. EPA ID of	facility to	o which waste	was shippe	d C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shippe	d C.	Management N	Method Code	D. Total Q	uantity Shipped
nments								
	AS A RES	SULT OF MAIN	TENANCE AC	CTIVITY				



			100000000			
4	MA		ch		4 a ui .	stics
	vv	asie	· U.Da	arac:	Leri:	SLICS

A. Waste De	scription	WASTE OIL REPLACEME		IAZA	RDOUS WASTE	FROM OIL CHA	NGES AND F	ILTER OR BATTERY
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	18	٠	-		
C. State Haz	ardous W	/aste Code(s)			-	2 (
D. Source Co	de G16	п .			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W20	06			F. Waste Mini	mization Code	Α	
G. Quantity	0		иом	1	Density NA			☐ lbs/gal ☐ s
□Y V N			that was gene rocess System		ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	Process System 1 Management Method Co			:		Quantity		
Process Syst	em 2	Management	Method Code	2		Quantity		
✓Y □N Site 1 Diversi	cling? If	yes, continue tific Services, In	to Site 1.					atment, disposal, or
B. EPA ID of	facility to	which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
	TND	982109142			H05	0		788
Site 2	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	Site 3			1				
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of Site 3 B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped

4												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description WASTE OIL M REPLACEMEN		AZARDOUS WASTE	FROM OIL CHA	NGES AND FIL	TER OR BATTERY
B. EPA Hazardous Waste Code(s)	D001 D018				
C. State Hazardous Waste Code(s)		-			
D. Source Code G16		Managemen	t Method Code	(Source Code	G25 only)
E. Form Code W206		F. Waste Min	imization Code	Α	
G. Quantity 341	UOM	1 Density NA			☐ lbs/gal ☐ :
Process System 2 Management ite Shipment of Hazardous Waste					
Y N A. Was any of this wast		nerated at this fac	ility shipped off	site for treat	ment, disposal, or
A. Was any of this wast cling? If yes, continue t	o Site 1.	nerated at this fac	ility shipped off	-site for treat	ment, disposal, or
cling? If yes, continue t	o Site 1. . (DSSI)	nerated at this fac		-	ment, disposal, or antity Shipped
cling? If yes, continue t Site 1 Diversified Scientific Services, Inc.	o Site 1. . (DSSI)		Method Code	-	
cling? If yes, continue t Site 1 Diversified Scientific Services, Inc. B. EPA ID of facility to which waste v	o Site 1. . (DSSI)	C. Management	Method Code	-	antity Shipped
cling? If yes, continue to Site 1 Diversified Scientific Services, Inc. B. EPA ID of facility to which waste wast	o Site 1. . (DSSI) was shipped	C. Management	Method Code 50	D. Total Qu	antity Shipped
cling? If yes, continue to Site 1 Diversified Scientific Services, Inc. B. EPA ID of facility to which waste voices and the services of the s	o Site 1. . (DSSI) was shipped	C. Management	Method Code 50	D. Total Qu	antity Shipped 739
cling? If yes, continue to Site 1 Diversified Scientific Services, Inc. B. EPA ID of facility to which waste volume to TND982109142 Site 2 B. EPA ID of facility to which waste volume to the services of t	o Site 1 (DSSI) vas shipped vas shipped	C. Management	Method Code 50 Method Code	D. Total Qu D. Total Qu	antity Shipped 739
cling? If yes, continue to Site 1 Diversified Scientific Services, Inc. B. EPA ID of facility to which waste waste variety to the services of	o Site 1 (DSSI) vas shipped vas shipped	C. Management H09 C. Management	Method Code 50 Method Code	D. Total Qu D. Total Qu	antity Shipped 739 antity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	SPENT CONCEN CHEMICALS)	TRATED ACID (5% OR MORE) F	ROM LABORAT	ORY ANALYT	ICAL WASTES (USED
B. EPA Haza	rdous Wa	ste Code(s)	02				
C. State Haz	ardous W	aste Code(s)					
D. Source Co	ode G22			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W10	3		F. Waste Min	imization Code	Х	
G. Quantity	390		UOM 1	Density NA			☐ lbs/gal ☐ sg
□Y ☑N	Was an	anagement of Haz y of this waste tha e to On-site Proce	it was generat		y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	Process System 1 Management Method Co			Quantity			P
Process Sys	tem 2	Management Me	thod Code		Quantity		
Y N	cling? If	yes, continue to S		ated at this faci	lity shipped off	-site for trea	tment, disposal, or r
		which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
	FLD	980711071		H12	1		390
Site 2							
	facility to	o which waste was	shipped C.	Management I	Method Code	D. Total Q	uantity Shipped
B. EPA ID of							
B. EPA ID of			chinned C	Management I	Method Code	D. Total Q	uantity Shipped
Site 3	facility to	o which waste was	silipped C.			1	
Site 3	facility to	o which waste was	з япррец С.				
Site 3 B. EPA ID of	facility to	o which waste was	с.				



4	Was	4-	che		Lauis	Lina
	VVAS		Un.	ITAL		110

A. Waste De	escription	CAUSTIC AG	≀UEOUS WASTI	E WIT	THOUT CYANID	ES (PH >12.5) FF	ROM CLEANU	P OF SPILL RESIDUE
B. EPA Haza	rdous Wa	aste Code(s)	D002					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G32	!			Management	t Method Code	(Source Cod	e G25 only)
E. Form Cod	ie W11	10			F. Waste Min	imization Code	х	
G. Quantity	0		иом	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste	Hazardous Wa e that was gene rocess System	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	t Method Code	2		Quantity		
	Process System 2 Management Method Coo					Quantity		
Y N Site 1 Clean	cling? If	yes, continue		enera	ited at this fac	ility snipped on	-site for trea	tment, disposal, or
		o which waste	was shipped	Tc.	Management I	Method Code	D. Total Q	uantity Shipped
- Company - Common -	-	055141378			H04			356
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management	Method Code	D. Total Q	uantity Shipped
							<u> </u>	
ments			-					

2



	n SPENT CON CHEMICALS		CID (5% OR WORE) F	ROW LABORAT	ORT ANALTT	FICAL WASTES (USED
B. EPA Hazardous V	/aste Code(s)	D002			ī		
C. State Hazardous	Waste Code(s)						
D. Source Code G2	2			Management	Method Code	(Source Cod	le G25 only)
E. Form Code W	103	Şi.		F. Waste Min	imization Code	Х	
G. Quantity 34	9	UOM	1	Density NA			☐ lbs/gal ☐ sg
contir	ue to On-site P	rocess System	1.	d at this facilit		osed, and/o	r recycled on-site? If
Process System 1	Managemen	t Method Code	е		Quantity		
Process System 2 Management Method Cod					Quantity		
cling?	f yes, continue	to Site 1.					
Site 1 Permafix of Flo	rida, Inc.						atment, disposal, or ı
Site 1 Permafix of Flo B. EPA ID of facility			c.	Management (Method Code	D. Total O	Quantity Shipped
B. EPA ID of facility			C.	Management I H12		D. Total C	
B. EPA ID of facility FL Site 2	to which waste D980711071	was shipped		H12	11		Quantity Shipped 349
B. EPA ID of facility	to which waste D980711071	was shipped			11		Quantity Shipped
B. EPA ID of facility FL Site 2	to which waste D980711071	was shipped		H12	11		Quantity Shipped 349
B. EPA ID of facility FL Site 2 B. EPA ID of facility	to which waste D980711071 to which waste	was shipped	C.	H12	Method Code	D. Total C	Quantity Shipped 349
B. EPA ID of facility FL Site 2 B. EPA ID of facility Site 3	to which waste D980711071 to which waste	was shipped	C.	H12 Management I	Method Code	D. Total C	Quantity Shipped 349 Quantity Shipped
B. EPA ID of facility FL Site 2 B. EPA ID of facility Site 3 B. EPA ID of facility	to which waste D980711071 to which waste	was shipped	C.	H12 Management I	Method Code	D. Total C	Quantity Shipped 349 Quantity Shipped

EPA ID Number	Τ.7	3.7										
EPA ID Number	K	Y	8	8	9	U	U	U	8	9	8	



Τ.	waste Characteristics
	A. Waste Description

laste Characteristics								
A. Waste Description	OTHER ORG	ANIC LIQUID FR	ROM OTHER ON	E-TII	ME OR INTERMI	TTENT PROC	CESSES	
B. EPA Hazardous Was	ste Code(s)	D004 D006 D00	98 D010					
C. State Hazardous Wa	aste Code(s)	2						
D. Source Code G19			Managem	ent	Method Code	(Source Cod	e G25 only)	
E. Form Code W219)		F. Waste	Mini	imization Code	Α		
G. Quantity 0		UOM 1	Density NA ☐ Ibs/gal ☐ sg					
	of this waste	ones a terror clares by a literature	rated at this fa	cility	y treated, dispo	osed, and/or	recycled on-site? If yes	
		Method Code		Quantity				
-	Process System 2 Management Method Coo				Quantity			
	es, continue		nerated at this	faci	lity shipped off	-site for trea	atment, disposal, or rec	
B. EPA ID of facility to	which waste	was shipped	C. Manageme	ent N	Method Code	D. Total Q	uantity Shipped	
UTD9	82598898			H13	2		324	
Site 2								
B. EPA ID of facility to	which waste	was shipped	C. Manageme	ent N	Method Code	D. Total Q	uantity Shipped	
Site 3								
B. EPA ID of facility to	which waste	was shipped	C. Manageme	ent N	Method Code	D. Total Q	uantity Shipped	
omments				0711	75 54 0U 17V			
ANTIFREEZE / GENERA	IED AS A RES	ULT OF DEACTI	IVATION OF INA	CTI\	VE FACILITY			



A. Waste Description	DATE, AND/OR	TH NO ACUTE H UNUSED CHEM	HAZARDOUS WAS MICALS OR PROD	TE FROM DISCA UCTS	ARDING OFF-	SPECIFICATION, OU	
B. EPA Hazardous W	aste Code(s)	001 F003 U002 I	U154 U159 U161 L	1239			
C. State Hazardous V	Vaste Code(s)						
D. Source Code G1	1		Management	Method Code	(Source Code	e G25 only)	
E. Form Code W0	01		F. Waste Min	mization Code	Х		
G. Quantity 264		UOM 1	Density NA			☐ lbs/gal ☐ s	
te Generation and M Y V N Was ar continu		nat was genera		y treated, dispo	osed, and/or	recycled on-site? If	
Process System 1	Management N	1ethod Code		Quantity			
Process System 2 Management Method Cod				Quantity			
	yes, continue to			,		tment, disposal, or	
B. EPA ID of facility t	o which waste w	as shipped C	. Management f	Method Code	D. Total Qu	uantity Shipped	
UTI	0982598898		H13	2		264	
Site 2							
	o which waste w	as shipped C	. Management i	Method Code	D. Total Q	uantity Shipped	
B. EPA ID of facility t							
B. EPA ID of facility t							
	o which waste w	as shipped C	. Management I	Method Code	D. Total Q	uantity Shipped	
Site 3 B. EPA ID of facility t	o which waste w	as shipped C	. Management I	Method Code	D. Total Q	uantity Shipped	
Site 3	o which waste w	as shipped C	. Management I	Method Code	D. Total Q	uantity Shipped	

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2
	1.	_		_	_				_	_		



A. Waste Descrip	otion WASTE OIL PROCESSE		HAZAR	RDOUS WASTE	FROM OTHER (ONE-TIME OF	RINTERMITTENT
B. EPA Hazardou	s Waste Code(s)	D008					
C. State Hazardo	ous Waste Code(s)						
D. Source Code	G19			Management	Method Code	(Source Cod	e G25 only)
E. Form Code	W206			F. Waste Mini	mization Code	Α	
G. Quantity	204	иом	1	Density NA			☐ lbs/gal ☐ s
	ntinue to On-site F		1.		Quantity		recycled on-site? If
со	ntinue to On-site F	Process System	1.				
Process System 2 Management Method Co.					Quantity		
clir	Was any of this wa ig? If yes, continue Scientific Services, Ii	to Site 1.	enerat	ed at this faci	iity snipped off	-site for trea	atment, disposal, or
	lity to which waste		C. N	/lanagement N	Лethod Code	D. Total Q	uantity Shipped
	TND982109142			H05	0		204
Site 2							
B. EPA ID of faci	lity to which waste	was shipped	C. N	Management N	Method Code	D. Total O	uantity Shipped
Site 3		The state of the s		Nanagement N	Method Code	D. Total C	uantity Shipped
Site 3	lity to which waste	e was shipped	C. N	viuliugement	400) 112 T		
Site 3	lity to which waste	e was shipped	C. N	viunagement			

EPA ID Number		7.7										
EPA ID Number	K	Y	8	8	9	U	U	U	8	9	8	



A. Waste De	scription	OTHER ORG	ANIC LIQUID FI	ROM	OTHER ONE-TI	ME OR INTERMI	TTENT PROC	ESSES		
B. EPA Hazar	dous Wa	aste Code(s)	D004 D010							
C. State Haza	ardous W	/aste Code(s)								
D. Source Co	de G19				Management	Method Code	(Source Code	e G25 only)		
E. Form Code	e W21	19			F. Waste Mini	imization Code	Α			
G. Quantity	0		иом	1	Density NA					
□Y ☑N	continu	ie to On-site Pi	rocess System	1.	ed at this facilit		osed, and/or	recycled on-site? If		
Process Syst	em 1	Management	: Method Code	2	Quantity					
Process System 2 Management Method Co				9		Quantity				
ite Shipment	A. Was	any of this was		enera	ated at this faci	litus alabamad aff	-site for trea			
Site 1 Energy			to Site 1.		ateu at tilis iaci	nty snipped on	one for trea	tment, disposal, or i		
	Solutions				Management N		-	uantity Shipped		
	Solutions	Clive Facility				Method Code	-			
	Solutions	Clive Facility which waste			Management N	Method Code	-	uantity Shipped		
B. EPA ID of Site 2	Solutions facility to	Clive Facility which waste	was shipped	C.	Management N	Method Code 2	D. Total Qu	uantity Shipped		
B. EPA ID of Site 2	Solutions facility to	Clive Facility o which waste	was shipped	C.	Management N H13	Method Code 2	D. Total Qu	uantity Shipped 199		
B. EPA ID of Site 2 B. EPA ID of Site 3	Solutions facility to UTD	Clive Facility o which waste	was shipped was shipped	c.	Management N H13	Method Code 2 Method Code	D. Total Qu	uantity Shipped 199		
B. EPA ID of Site 2 B. EPA ID of Site 3	Solutions facility to UTD	Clive Facility o which waste 0982598898 o which waste	was shipped was shipped	c.	Management N H13 Management N	Method Code 2 Method Code	D. Total Qu	uantity Shipped 199 uantity Shipped		

N .	_		_								_	
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	WASTE OIL N REPLACEME		IAZA	RDOUS WASTE	FROM OIL CHA	NGES AND F	ILTER OR BATTERY	
B. EPA Haza	rdous Wa	aste Code(s)	D001 D018						
							2		
C. State Haz	ardous W	/aste Code(s)							
D. Source Co	ode G16				Management	Method Code	(Source Cod	e G25 only)	
E. Form Cod	e W20	16			F. Waste Minimization Code A				
G. Quantity	1		иом	1	Density NA			☐ lbs/gal ☐ s	
to Congratio	n and Mr	anagement of I	Lazardous Ws	reta					
Y VN	Was any		that was gene	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If	
Process Syst	Process System 1 Management Method Coo				Quantity				
Process Syst	Process System 2 Management Method Cod					Quantity			
✓Y □N Site 1 Diversi	cling? If	any of this was yes, continue t tific Services, Inc	to Site 1.	nera	ated at this faci	lity shipped off	-site for trea	itment, disposal, or	
	7 83 1 7 7	o which waste		c.	Management N	 ∕Iethod Code	D. Total Q	uantity Shipped	
		982109142		\vdash	H050			141	
Site 2									
B. EPA ID of facility to which waste was shipped			was shipped	C.	Management N	Лethod Code	D. Total Qu	uantity Shipped	
B. EPA ID of			,						
B. EPA ID of Site 3									
Site 3	facility to	o which waste	was shipped	C.	Management N	Лethod Code	D. Total Q	uantity Shipped	
Site 3	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	
Site 3 B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	PROCESSES						RINTERMITTENT
B. EPA Haza	rdous Wa	aste Code(s)	D018					
C. State Haz	ardous V	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W20	06			F. Waste Mini	mization Code	Α	
G. Quantity	138		иом	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N			that was gene rocess System		ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Management Method Cod				9	Quantity			
Process System 2 Management Method Code			•		Quantity			
Y N Site 1 Divers	cling? If	yes, continue	to Site 1.	- Incr	ated at this fact	mey simpped on	Site for the	tment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Nethod Code	D. Total Q	uantity Shipped
	TNE	982109142			H050			138
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management Method Code		D. Total Q	uantity Shipped
							1	
ments								

 EPA ID Number
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*	WASTE OIL M REPLACEMEN		AZARDOUS WASTE	FROM OIL CHA	NGES AND F	ILTER OR BATTERY		
B. EPA Hazardous Wa	aste Code(s)	D018 D040						
C. State Hazardous W	/aste Code(s)							
D. Source Code G16	•		Management	Method Code	(Source Cod	e G25 only)		
E. Form Code W20	06	п	F. Waste Min	F. Waste Minimization Code A				
G. Quantity 0		UOM 1	Density NA			☐ lbs/gal ☐ sg		
Process System 1	e to On-site Pro Management I		•	Quantity		yes of the Course was a party of		
ite Generation and Ma				v treated, disp	osed, and/or	recycled on-site? If		
				O				
Process System 1 Process System 2	Management I			Quantity	75			
Frocess System 2	Wanagement	victilou couc		Qualitity				
	yes, continue to	o Site 1.	nerated at this faci	lity shipped off	f-site for trea	atment, disposal, or r		
B. EPA ID of facility to	which waste w	as shipped	C. Management I	Method Code	D. Total Q	uantity Shipped		
B. EPA ID of facility to which waste was shipped								
	982109142		H05			124		
	982109142					124		
TNE				0	D. Total Q	124 uantity Shipped		
TND			H05	0	D. Total Q			
Site 2 B. EPA ID of facility to	o which waste w	as shipped	H05	0 Method Code				
Site 2 B. EPA ID of facility to Site 3	o which waste w	as shipped	H05 C. Management I	0 Method Code		uantity Shipped		
Site 2 B. EPA ID of facility to Site 3 B. EPA ID of facility to	o which waste w	as shipped	H05 C. Management I	0 Method Code		uantity Shipped		

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	WASTE LIQUI	ID MERCURY I	FRO	M OTHER ONE-T	IME OR INTERM	IITTENT PRO	CESSES
B. EPA Hazar	rdous Wa	aste Code(s)	D009					
C. State Haza	ardous W	Vaste Code(s)						
D. Source Co	de G19)			Management	: Method Code	(Source Code	e G25 only)
E. Form Code	e W11	17			F. Waste Min	imization Code	Α	
G. Quantity	32		иом	1	Density NA			☐ lbs/gal ☐ s
Process Syst						Quantity		X _c
te Generation Y N	Was an		that was gen	erate	Harris I Agricultural Control	y treated, dispo	osed, and/or	recycled on-site? If
	Process System 1 Management Method Cod Process System 2 Management Method Cod			1				<u> </u>
La Chinmont	of Hazar	Idous Waste	5			Quantity		
ite Shipment Y	A. Was a	any of this wast yes, continue t	te that was ge		ated at this faci		i-site for trea	tment, disposal, or
Y N Site 1 Energy	A. Was a cling? If	any of this wast yes, continue t Clive Facility	te that was ge to Site 1.	ener		lity shipped off		tment, disposal, or
Y N Site 1 Energy	A. Was a cling? If //Solutions	any of this wast yes, continue t	te that was ge to Site 1.	ener	ated at this faci Management I H13	lity shipped off		
Y N Site 1 Energy	A. Was a cling? If //Solutions	any of this wast yes, continue t Clive Facility o which waste v	te that was ge to Site 1.	ener	Management (lity shipped off		uantity Shipped
Y N Site 1 Energy B. EPA ID of	A. Was a cling? If solutions facility to	any of this wast yes, continue t Clive Facility o which waste v	te that was ge to Site 1. was shipped	c.	Management (lity shipped off Method Code	D. Total Qu	uantity Shipped
Y N Site 1 Energy B. EPA ID of	A. Was a cling? If solutions facility to	any of this wast yes, continue t Clive Facility o which waste v 0982598898	te that was ge to Site 1. was shipped	c.	Management (lity shipped off Method Code	D. Total Qu	uantity Shipped 118
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If /Solutions facility to	any of this wast yes, continue t Clive Facility o which waste v 0982598898	te that was go to Site 1. was shipped was shipped	C.	Management (lity shipped off Method Code 22 Method Code	D. Total Qu	uantity Shipped 118
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If /Solutions facility to	any of this wast yes, continue t Clive Facility o which waste v 0982598898 o which waste v	te that was go to Site 1. was shipped was shipped	C.	Management I H13 Management I	lity shipped off Method Code 22 Method Code	D. Total Qu	uantity Shipped 118 uantity Shipped



. Was	ste Characteristics								
	A. Waste Description	A. Waste Description OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							
	B. EPA Hazardous Was	ste Code(s)	D008						
	C. State Hazardous Wa	aste Code(s)	h						
	D. Source Code G19			Management Method Code (Source Code G25 only)					
	E Form Code W219	3		F. Waste Minimization Code A					

				11					
	C. State Haza	rdous W	/aste Code(s)						
	D. Source Co	de G19)			Management	Method Code	(Source Code	e G25 only)
	E. Form Code	W21	19			F. Waste Min	imization Code	Α	
	G. Quantity	86		иом	1	Density NA			☐ lbs/gal ☐ sg
2. On-si	te Generation	and Ma	anagement of	Hazardous W	aste				
	□Y ☑ N			e that was gen rocess System		ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If yes,
	Process Syste	em 1	Managemen	t Method Code	e		Quantity		
	Process Syste	em 2	Managemen	t Method Code	9		Quantity		
3. Off-s		A. Was			enera	ated at this fac	ility shipped off	-site for trea	tment, disposal, or recy-
	Site 1 Energy	Solutions	Clive Facility						
	B. EPA ID of f	facility to	o which waste	was shipped	c.	Management	Method Code	D. Total Qu	uantity Shipped
		UTE	982598898			H13	32		86
	Site 2								
	B. EPA ID of 1	facility to	o which waste	was shipped	C.	Management	Method Code	D. Total Qu	uantity Shipped
	Site 3								
	B. EPA ID of	facility to	o which waste	was shipped	c.	Management	Method Code	D. Total Qu	uantity Shipped
4. Com	ments								

TIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

EPA ID Number K Y 8 8 9 0 0 0 8 9 8 2



A. Waste Descrip		QUEOUS WASTE W SED CHEMICALS)		:S (PH >12.5) FF	ROM LABORA	TORY ANALYTICAL
B. EPA Hazardous	s Waste Code(s)	D002				
C. State Hazardo	us Waste Code(s)					
D. Source Code	G22	1	Management	Method Code	(Source Cod	e G25 only)
E. Form Code	W110		F. Waste Mini	imization Code	Х	
G. Quantity	72	UOM 1	Density NA			☐ lbs/gal ☐ s
Process System 1		t Method Code				
	d Management of	Committee of the property	see the letter to be a see to be	v treated, dispo	osed. and/or	recycled on-site? If
	ntinue to On-site P	•				
Process System 2	7.0.00	t Method Code		Quantity		
• 7						
ite Shipment of H	azardous Waste					Ewalansia and Salahan
	Vas any of this was g? If yes, continue		erated at this facil	lity shipped off	-site for trea	atment, disposal, or
Site 1 Permafix of	Florida, Inc.					
B. EPA ID of facili	ity to which waste	was shipped C	C. Management N	Nethod Code	D. Total Q	uantity Shipped
	FLD980711071		H12	1		72
Site 2						
B. EPA ID of facil	ity to which waste	was shipped C	C. Management N	√ethod Code	D. Total Q	uantity Shipped
Site 3						
B. EPA ID of facil	ity to which waste	was shipped C	C. Management N	Viethod Code	D. Total Q	uantity Shipped
ments						

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description	OTHER ORG	SANIC LIQUID F	ROM	LABORATORY	ANALYTICAL WA	ASTES (USED CH	EMICALS)
B. EPA Hazardous Wa	aste Code(s)	D001 D002					
C. State Hazardous V	/aste Code(s)						
D. Source Code G22				Management	Method Code	(Source Code G	25 only)
E. Form Code W2	19			F. Waste Mini	mization Code	X	
G. Quantity 0		иом	1	Density NA			☐ lbs/gal ☐
Process System 1 Process System 2					Quantity Quantity		
Process System 1	ne to On-site P	rocess System t Method Code	1. e		Quantity	osed, and/or rec	,
	any of this wa	to Site 1.	enera	ted at this faci	lity shipped off	-site for treatme	ent, disposal, o
B. EPA ID of facility to	o which waste	was shipped	C. 1	Management N	/lethod Code	D. Total Quan	tity Shipped
TNE	982109142			H04	0		72
Site 2							
B. EPA ID of facility to	o which waste	was shipped	C. 1	Management N	Method Code	D. Total Quan	tity Shipped
Site 3							
B. EPA ID of facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Quan	tity Shipped

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1. Waste Characteristic	istics
-------------------------	--------

A. Waste De	escription	SPENT CONCEN CHEMICALS)	TRATED ACID ((5% OR MORE) F	ROM LABORAT	ORY ANALYT	ICAL WASTES (USEI
B. EPA Haza	rdous Wa	ste Code(s)	02 D007				
C. State Haz	ardous W	/aste Code(s)					
D. Source Co	ode G22			Management	Method Code	(Source Code	e G25 only)
E. Form Cod	e W10	3		F. Waste Mini	imization Code	X	
G. Quantity	62		UOM 1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	anagement of Haz y of this waste tha e to On-site Proce	t was generate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Management Method C					Quantity		
Process System 2 Management Method Coo			thod Code		Quantity		
✓Y □N Site 1 Perma	cling? If	yes, continue to S		ated at this faci	lity shipped off	-site for trea	tment, disposal, or
		which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
		980711071		H11	0		62
Site 2							
B. EPA ID of	facility to	which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3							
	facility to	which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of			I				
B. EPA ID of							

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	WASTE OIL REPLACEME		AZAI	RDOUS WASTE	FROM OIL CHA	NGES AND FI	LTER OR BATTERY
B. EPA Haza	rdous Wa	iste Code(s)	D001 D018					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	de G16				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	e W20)6			F. Waste Mini	mization Code	Α	
G. Quantity	0		UOM 1	1	Density NA			☐ Ibs/gal ☐ s
Process Syst		l	t Method Code			Quantity		
□Y ☑ N			e that was gener rocess System 1		d at this facility	y treated, dispo	sed, and/or	recycled on-site? If
Process Syst	tem 1	Management	t Method Code			Quantity		ECALORIES DA REGIONAL PARA RECORDO
Process Syst	tem 2	Management	t Method Code			Quantity		
	A. Was a cling? If	any of this was yes, continue	to Site 1.	nera	ited at this facil	lity shipped off	-site for trea	tment, disposal, or
		tific Services, In		33			T	
B. EPA ID of		o which waste	was shipped	C. I	Management N		D. Total Qu	uantity Shipped
-11 - 2	TND	982109142		27/3	H050	0		56
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
							<u> </u>	
Site 3	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
							<u> </u>	

1							-			7		
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



71. Waste De	escription	PROCESSES		CID	(5% OR MORE) F	ROM OTHER O	NE-TIME OR	INTERMITTENT
B. EPA Haza	rdous Wa	ste Code(s)	D002					
C. State Haz	ardous W	aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	le G25 only)
E. Form Cod	le W10	3			F. Waste Mini	mization Code	X	
G. Quantity	40		UOM	1	Density NA			☐ lbs/gal ☐ sg
ite Generatio	Was any	y of this waste	Hazardous Was that was gene rocess System	erat		y treated, dispo	osed, and/or	r recycled on-site? If
Process Sys	tem 1	Managemen	t Method Code	•		Quantity		
Process System 2 Management Method Coo			t Method Code	?		Quantity		
Y N Site 1 Energy	cling? If	yes, continue		ener	ated at this laci	iity snipped on	-site for trea	atment, disposal, or r
		which waste	was shipped	Ic.	Management N	Method Code	D. Total Q	uantity Shipped
		982598898			H13			40
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3				T	Managamant	Method Code	D. Total Q	uantity Shipped
	facility to	which waste	was shipped	C.	Wanagement i	vietiloù coue		
	facility to	which waste	was shipped	C.	ivianagement i	vietnoù code		, , , , ,

1				_								
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Waste	Characte	ristics

A. Waste Description	OTHER ORGAN	IIC LIQUID FROM	M LABORATORY /	ANALYTICAL WA	ASTES (USED	CHEMICALS)
B. EPA Hazardous Waste	e Code(s)	001 D002			-	
C. State Hazardous Was	te Code(s)					
D. Source Code G22			Management	Method Code	(Source Code	e G25 only)
E. Form Code W219			F. Waste Mini	mization Code	Х	
G. Quantity 26		UOM 1	Density NA			☐ lbs/gal ☐ s
continue t	o On-site Proc	ess System 1.	ed at this facility		osed, and/or	recycled on-site? If
Process System 1 M	lanagement M	ethod Code		Quantity		
Process System 2 M	lanagement M	ethod Code		Quantity		
	s, continue to		ated at this faci	lity shipped off	-site for trea	tment, disposal, or
B. EPA ID of facility to w		s shipped C.	Management N	/lethod Code	D. Total Qu	antity Shipped
	2598898		H13	2		26
Site 2						
B. EPA ID of facility to w	hich waste wa	s shipped C.	Management N	Method Code	D. Total Qu	antity Shipped
Site 3				•	l	
B. EPA ID of facility to w	hich waste wa	s shipped C.	Management N	Method Code	D. Total Qu	antity Shipped
1					J	
ments						
ments PSEUDOCUMENE LAB WA	√STE					<u>, , , , , , , , , , , , , , , , , , , </u>

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1. Wast	te Characteris	tics									
	A. Waste De	scription	BATTERIES, REPLACEMI		PARTS, C	CORES, CAS	SING	S FROM OIL CHA	ANGES AND I	FILTER OR BATTERY	
	B. EPA Hazaı	rdous Wa	aste Code(s)	D002 D00	8						
	C. State Hazardous Waste Code(s)										
	D. Source Co	de G16				Managem	nent	Method Code (Source Code	e G25 only)	
	E. Form Cod	e W30)9			F. Waste	Mini	mization Code	Х		
	G. Quantity 9104 UOM 1 Density									☐ lbs/gal ☐ sg	
2. On-s	ite Generatio	n and Ma	anagement of	Hazardou	s Waste	ı					
	□Y ☑ N		y of this waste e to On-site P			ed at this fa	cility	y treated, dispo	sed, and/or	recycled on-site? If yes,	
	Process Syst	tem 1	Managemen	t Method (Code			Quantity			
	Process Syst	tem 2	Managemen	t Method (Code		Quantity				
3. Off-s	ite Shipment	of Hazar	dous Waste		,						
	□Y V N		any of this wa yes, continue		as genera	ated at this	faci	lity shipped off-	-site for trea	tment, disposal, or recy-	
	Site 1										
	B. EPA ID of	facility to	o which waste	was shipp	ed C.	Manageme	ent N	Method Code	D. Total Qu	uantity Shipped	
			=								
	Site 2										

4. Com	mments	
	NA	
n		

C. Management Method Code

C. Management Method Code

Site 3

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped

D. Total Quantity Shipped

D. Total Quantity Shipped

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description BATTER REPLACE		S, CORES, CASING	S FROM OIL CH	ANGES AND	FILTER OR BATTERY
B. EPA Hazardous Waste Code(D002 D008				
C. State Hazardous Waste Code	e(s)				
D. Source Code G16		Management	Method Code	(Source Cod	e G25 only)
E. Form Code W309		F. Waste Min	imization Code	Α	
G. Quantity 2221	UOM 1	Density NA			☐ lbs/gal ☐ sg
		ated at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Managen	nent Method Code		Quantity		
Process System 2 Manager	nent Method Code		Quantity		
A. Was any of this cling? If yes, conti		erated at this faci	lity shipped off	-site for trea	atment, disposal, or r
B. EPA ID of facility to which wa	aste was shipped (C. Management I	Method Code	D. Total Q	uantity Shipped
Site 2					
B. EPA ID of facility to which w	aste was shipped	C. Management I	Method Code	D. Total Q	uantity Shipped
Site 3					
B. EPA ID of facility to which w	aste was shipped	C. Management I	Method Code	D. Total Q	uantity Shipped
nments				1	
1.00					
NA					



A. Waste D	escription	BATTERIES, PROCESSES		RTS, 0	CORES, CASING	S FROM OTHER	R ONE-TIME C	OR INTERMITTENT
B. EPA Haza	rdous Wa	aste Code(s)	D002 D008					
C. State Haz	ardous W	/aste Code(s)						
D. Source C	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	de W30)9			F. Waste Mini	mization Code	Α	
G. Quantity	754		иом	1	Density NA			☐ Ibs/gal ☐ s
ite Generatio	Was an	anagement of y of this waste te to On-site Pr	that was gen	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys			: Method Code			Quantity		
Process Sys			Method Code			Quantity		
☐Y ☑N Site 1		yes, continue		enera	ated at this faci	nty snipped on	-site for trea	tment, disposal, or
	facility to	which waste	was shipped	c.	Management N	Nethod Code	D. Total Q	uantity Shipped
Site 2							<u> </u>	
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	/lethod Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	/lethod Code	D. Total Q	uantity Shipped
ments							<u> </u>	
	AC A DEC	SULT OF MAINT	THANCE ACTIV	/ITY				

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Descripti		TED HALOGENA TENT PROCESS		ENATED SOLVE	NT MIXTURE	FROM OTHER ONE-T
B. EPA Hazardous	Waste Code(s)	D001 U019 U112	2 U159 U220 U239			
C. State Hazardous	Waste Code(s)					
D. Source Code	19		Management	Method Code	(Source Cod	e G25 only)
E. Form Code V	/204		F. Waste Min	imization Code	Х	
G. Quantity 1	69	UOM 1	Density NA	*		☐ lbs/gal ☐ sg
		hat was gener	ated at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1	Management I	Method Code		Quantity		
Process System 2	Management I	Method Code	2	Quantity		
	s any of this wast If yes, continue to		erated at this faci	lity shipped off	-site for trea	atment, disposal, or r
B. EPA ID of facility	to which waste w	as shipped	C. Management I	Method Code	D. Total Q	uantity Shipped
Site 2						
B. EPA ID of facility	to which waste w	as shipped	C. Management I	Method Code	D. Total Q	uantity Shipped
Site 3						
B. EPA ID of facility	to which waste w	as shipped	C. Management I	Method Code	D. Total Q	uantity Shipped
ments						
F==::==::==::==::=	RESULT OF DEACTI	VATION OF INA	CTIVE EACH ITY			



1	Waste	Char	acteristic	ς

A. Waste Descrip	otion LAB PACKS OF-DATE, A	CONTAINING A ND/OR UNUSED	CUTE CHE	E HAZARDOUS ' EMICALS OR PR	WASTE FROM D ODUCTS	ISCARDING (OFF-SPECIFICATION, O
B. EPA Hazardou	s Waste Code(s)	D002 D005 D00	07 D0	008 P003 P030 F	P098 U122 U154	,	
C. State Hazardo	us Waste Code(s)						,
D. Source Code	G11			Management	Method Code	(Source Code	e G25 only)
E. Form Code	W004			F. Waste Min	imization Code	Х	
G. Quantity	470	иом	1	Density NA			☐ lbs/gal ☐ sg
cor	ntinue to On-site P	Process System	1.	ed at this facilit		sed, and/or	recycled on-site? If ye
Process System	1 Managemen	t Method Code	2		Quantity		
Process System	2 Managemen	t Method Code	9		Quantity		
Site 1	g? If yes, continue		C.	Management I	Method Code	D. Total Q	uantity Shipped
	CAMPACIA DE LA MISPEGRA DE LA SE		400000000000000000000000000000000000000				
Site 2							
	lity to which waste	e was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
	lity to which waste	e was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
B. EPA ID of facil	lity to which waste			Management I			uantity Shipped uantity Shipped
B. EPA ID of facil							
B. EPA ID of facil							

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2
	100000											



1.	waste	Characteristics

								-
B. EPA Hazaı	rdous Wa	aste Code(s)	D002 D003 D00	04 D0	05 D006 D007 D	0008 D010 P120	U002	
7							U	
C. State Haz	ardous W	/aste Code(s)		At a com				
D. Source Co	de G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e Woo	04			F. Waste Mini	mization Code	X	
G. Quantity	251		UOM	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste	Hazardous Wa that was gene rocess System	erate	d at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	tem 1	Managemen	Method Code	•		Quantity		
Process Syst		Managemen	Method Code	9		Quantity		
Y VN Site 1	cling? If	yes, continue	to Site 1.					atment, disposal, or
	facility to	o which waste	was shipped	C. N	Management N	/lethod Code	D. Total Q	uantity Shipped
Site 2			•					
B. EPA ID of	facility t	o which waste	was shipped	C. N	Management N	Method Code	D. Total O	uantity Shipped
Site 3								
	facility t	o which waste	was shipped	C. I	Management N	Method Code	D. Total O	uantity Shipped
B. EPA ID of					2	×		
B. EPA ID of								

1						_				_		
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



4	141	Characteristics
	Waste	Inaracteristics

A. Waste De	escription				E HAZARDOUS EMICALS OR PF		ISCARDING (OFF-SPECIFICATION
B. EPA Hazardous Waste Code(s) D027 D039 D04				40 F(003 F005 P003 L	J009 U070 U072 I	J080 U138 U ²	154 U210 U220 U228
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G11				Management	: Method Code	(Source Cod	e G25 only)
E. Form Cod	e Woo)4			F. Waste Min	imization Code	X	
G. Quantity 16 UOM				1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste	Hazardous Wa e that was gene rocess System	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Management Method C				:		Quantity		
Process System 2 Management Method C				:		Quantity		
Y VN Site 1		yes, continue		ille!	ateu at tiiis iac	mity shipped on	Site for tree	atment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management	Method Code	D. Total Q	uantity Shipped
ments								
ments NA								

•						_			_			
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1. Waste Characteristic	•

A. Waste De	scription	LAB PACKS OF-DATE, A	CONTAINING AC	CHE	E HAZARDOUS V EMICALS OR PR	NASTE FROM D ODUCTS	ISCARDING (OFF-SPECIFICATION,
B. EPA Hazardous Waste Code(s) D001 D038 D039				39 DC	D40 P197 U002 U	J154 U210 U220	U228	
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	ode G11				Management	Method Code	Source Code	e G25 only)
E. Form Cod	de Woo)4			F. Waste Mini	mization Code	Х	
G. Quantity 13 UOM					Density NA			☐ lbs/gal ☐ s
□Y ☑ N		ie to On-site P	rocess System 2	1.	ed at this facility	y treated, dispo	sed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	t Method Code			Quantity		
Process Sys	tem 2	Managemen	t Method Code			Quantity		
Y VN		any of this was yes, continue		nera	ited at this facil	lity shipped off	-site for trea	atment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Лethod Code	D. Total Q	uantity Shipped
Site 2				 			T	
B. EPA ID of facility to which waste was shipped				C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Vethod Code	D. Total Q	uantity Shipped
			Ψ					
ments								

î												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



4	14/4-	Characteristics

A. Waste Des	scription				CALS OR PROD		ARDING OFF	-SPECIFICATION, OU		
B. EPA Hazar	dous Wa	aste Code(s)	D001 D002	I						
C. State Haza	ırdous W	/aste Code(s)								
D. Source Co	de G11				Management	Method Code	(Source Cod	le G25 only)		
E. Form Code	woo	01			F. Waste Mini	mization Code	Х			
G. Quantity	301		иом	1	Density NA			☐ lbs/gal ☐ s		
□Y ☑ N	Was an	y of this waste	Hazardous Wa e that was gene rocess System	erate	ed at this facilit	y treated, dispo	osed, and/or	r recycled on-site? If		
Process System 1 Management Method Coo				2	Quantity					
Process System 2 Management Method Co			Method Code	2	Quantity					
		yes, continue		Silver	ated at time radi	mey dimpped on		atment, disposal, or		
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped		
Site 2										
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped		
Site 3										
	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped		
B. EPA ID of								**************************************		
B. EPA ID of										
										

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	DATE, AND/	WITH NO ACUTI OR UNUSED CH	E HA	ZARDOUS WAS CALS OR PRODU	TE FROM DISC/ JCTS	ARDING OFF-	SPECIFICATION, OU		
B. EPA Hazaı	dous Wa	aste Code(s)	D001 D002 D00	08 D(018 F001 U031 U	055 U122				
C. State Haza	ardous W	/aste Code(s)					,			
D. Source Co	de G11				Management	Method Code	(Source Cod	e G25 only)		
E. Form Cod	e Woo)1			F. Waste Mini	mization Code	Х			
G. Quantity	262		UOM	1	Density NA			☐ lbs/gal ☐ s		
□Y ☑ N			e that was gene rocess System		ed at this facility		osed, and/or	recycled on-site? If		
Process System 1 Management Method Co					Quantity					
Process Syst	rocess System 2 Management Method Co				Quantity					
□Y ☑N Site 1		any of this wa yes, continue		nera	ated at this facil	lity shipped off	-site for trea	atment, disposal, or		
	facility to	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped		
Site 2										
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped		
Site 3										
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped		
ments							1			
NA										

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1	Macto	Characteristics

A. Waste De	escription				AZARDOUS WAS CALS OR PRODU		ARDING OFF-	-SPECIFICATION, OUT	
B. EPA Haza	ırdous Wa	iste Code(s)	D001 D002 D0	03 D	004 D005 D006 D	0007 D008 D009	D010 D011 U	134	
C. State Haz	zardous W	/aste Code(s)			<u> </u>				
D. Source Co	ode G11				Management	: Method Code	(Source Code	e G25 only)	
E. Form Cod	de Woo)1			F. Waste Mini	imization Code	х		
G. Quantity	246		NOM	1	Density NA			☐ lbs/gal ☐ s	
ita Generatic	on and Ma	enagement of	Hazardous Wa	acte					
□y ☑N	Was an	y of this waste		erate		y treated, dispo	osed, and/or	recycled on-site? If	
Process Sys	Process System 1 Management Method Co					Quantity			
Process System 2 Management Method C			Method Code	2		Quantity			
Y VN Site 1		any of this was yes, continue		enera	ited at this facil	lity shipped off	-site for trea	tment, disposal, or	
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Qu	uantity Shipped	
Site 2				1					
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Viethod Code	D. Total Qu	uantity Shipped	
Site 3			•						
B FPAID of	facility to	o which waste	was shipped	C.	Management N	Viethod Code	D. Total Q	uantity Shipped	
D. LITTIO C				丄	37:				
ments									

EPA ID Number K Y 8 8 9 0 0 0 8 9 8 2



	cription				CALS OR PRODU		ARDING OFF-S	SPECIFICATION, OL
B. EPA Hazaro	lous Wa	aste Code(s)	D004 D005 D0	006 D0	007 D008 D010 D	011		
C. State Haza	dous W	/aste Code(s)	¥					
D. Source Cod	le G11				Management	Method Code	(Source Code	G25 only)
E. Form Code	Woo	01			F. Waste Mini	mization Code	Х	
G. Quantity	209	i a	UOM	1	Density NA			☐ Ibs/gal ☐
Process Syste		inue to On-site Process System 1. Management Method Code				Quantity		
te Generation				55 944	d at this facility	treated disp	asad and/or	recycled on-site? I
						Quantity		
Process Syste	m 2	Management	Method Code	9		Quantity		
	A. Was a			enera	ted at this facil	ity shipped off	-site for treat	ment, disposal, or
Site 1								
B. EPA ID of fa	acility to	which waste	was shipped	С. 1	Management N	1ethod Code	D. Total Qu	antity Shipped
								H . p
=								
Site 2			was shipped	C.	Management N	/lethod Code	D. Total Qu	antity Shipped
Site 2 B. EPA ID of fa	acility to	which waste	on the second of the second					
	acility to	o wnich waste						
B. EPA ID of f				C.	Management N	Nethod Code	D. Total Qu	antity Shipped

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	cription	DATE, AND/O	VITH NO ACUT OR UNUSED CH	E HA	ZARDOUS WAS CALS OR PRODU	TE FROM DISCA UCTS	ARDING OFF-	SPECIFICATION, OUT
B. EPA Hazard	aW suok	ste Code(s)	D001 D022 D03	35 D()38 U159 U196			
C. State Hazar	rdous W	/aste Code(s)						
D. Source Cod	de G11				Management	Method Code	(Source Code	e G25 only)
E. Form Code	. W00	11			F. Waste Mini	imization Code	х	
G. Quantity	204		UOM	1	Density NA			☐ lbs/gal ☐ sa
	continu	e to On-site Pr	ocess System	1.	d at this facility		sed, and/or	recycled on-site? If
Process Syste		Management	•	4.000		Quantity	The state of the s	
Process Syste	Section 18	Management						
ite Shipment o	Л Пага	uous waste						
		any of this was yes, continue t		enera	nted at this faci	lity shipped off	-site for trea	tment, disposal, or
Site 1	cling? If		to Site 1.		nted at this faci			itment, disposal, or use of the control of the cont
Site 1	cling? If	yes, continue t	to Site 1.					
Site 1 B. EPA ID of fa	cling? If	yes, continue t	to Site 1. was shipped	C.		Method Code	D. Total Qu	
Site 1 B. EPA ID of fa	cling? If	yes, continue to	to Site 1. was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 1 B. EPA ID of fa Site 2 B. EPA ID of fa	cling? If	yes, continue to	was shipped was shipped	c.	Management N	Method Code Method Code	D. Total Qu	uantity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription				AZARDOUS WAS CALS OR PROD		ARDING OFF-	SPECIFICATION, OU
B. EPA Haza	rdous Wa	aste Code(s)	D001					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G11				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	ie Woo)1			F. Waste Mini	imization Code	X	
G. Quantity	171		UOM	1	Density NA			☐ lbs/gal ☐ s
te Generatio	n and Ma	anagement of	Hazardous Wa	aste				*
□y ☑ N			that was generocess System		ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	Process System 1 Management Method Coc					Quantity		
Process Sys	Process System 2 Management Method Cod					Quantity		
□Y ☑N Site 1		yes, continue		enera	ited at triis iaci	nty snipped on	-site for trea	tment, disposal, or
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 2								
Site 2	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
	r u			_	C. Management Method Code			uantity Shipped
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Qi	иаппту эттррец
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	аапшу этрреч
B. EPA ID of Site 3 B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	аапшу этррец

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2
	Tr	т.	U	U			U	U				_



A. Waste De	escription		WITH NO ACUT OR UNUSED CH				ARDING OFF	-SPECIFICATION, OU
B. EPA Haza	rdous Wa	aste Code(s)	D002					
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	ode G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le Woo	01			F. Waste Mini	imization Code	Х	-
G. Quantity	116		иом	1	Density NA			☐ lbs/gal ☐ s
□y V N	Was an	y of this waste	Hazardous Wa that was gene rocess System	erated	d at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	Process System 1 Management Method Coo					Quantity		
Process Sys	tem 2	Management	Method Code	!		Quantity		
ite Shipment								
□Y ☑N	A. Was a cling? If	any of this was yes, continue	te that was ge to Site 1.	nerat	ed at this faci	lity shipped off	-site for trea	atment, disposal, or
Site 1								
B. EPA ID of	facility to	o which waste	was shipped	C. N	/lanagement N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C. N	/lanagement N	Method Code	D. Total Q	uantity Shipped
Site 3								
	facility to	o which waste	was shipped	C. N	/lanagement N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of				1				

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A. Waste Description	LAB PACKS I DATE, AND/C	WITH NO ACUT OR UNUSED CH				ARDING OFF-	SPECIFICATION, OU
B. EPA Hazardous Wa	ste Code(s)	D003 D009					
C. State Hazardous W	aste Code(s)					-	
D. Source Code G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Code W00	1			F. Waste Mini	imization Code	Х	
G. Quantity 72		иом	1	Density NA			☐ lbs/gal ☐ s
		that was gene	erated	d at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1	9		Quantity				
Process System 2	Management	Method Code	3		Quantity		
	yes, continue		ilici u.	icu ut tino ico.		-Site for ti ca	tment, disposal, or
B. EPA ID of facility to	which waste	was shipped	C. N	Management N	Лethod Code	D. Total Qu	uantity Shipped
Site 2							
B. EPA ID of facility to	which waste	was shipped	C. N	Management N	∕lethod Code	D. Total Qu	uantity Shipped
Site 3							
B. EPA ID of facility to	which waste	was shipped	C. N	Management N	Nethod Code	D. Total Qu	uantity Shipped
ments							
ments NA							

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription				AZARDOUS WAS CALS OR PROD		ARDING OFF-	SPECIFICATION, OL
B. EPA Haza	rdous W	aste Code(s)	D001 U002 U1	54 U	159 U161 U239			
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	ode G11				Management	t Method Code	(Source Code	e G25 only)
E. Form Cod	le Woo	01			F. Waste Min	imization Code	X	
G. Quantity	45		иом	1	Density NA			☐ lbs/gal ☐
□Y V N	continu	ie to On-site P	rocess System	1.	ed at this facilit	T	osed, and/or	recycled on-site? I
Process Syst	tem 1	Management	t Method Code	3		Quantity		
Process Syst	tem 2	Management	t Method Code	3		Quantity		
Y VN Site 1 B. EPA ID of	cling? If	yes, continue o which waste	to Site 1.		Management (tment, disposal, or
Site 2				7				
B. EPA ID of	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Qu	uantity Shipped
Cit- 2								
Site 3	B. EPA ID of facility to which waste was shipped			C.	Management I	Method Code	D. Total Qu	uantity Shipped
J				\bot		-		
J								
B. EPA ID of	·							

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1	escription				AZARDOUS WAS CALS OR PROD		ARDING OFF-	SPECIFIC	ATION, OL
B. EPA Haza	rdous Wa	aste Code(s)	D001 D018 D0)27 D	038 D039 U154				
C. State Haz	ardous W	/aste Code(s)			v.				
D. Source Co	ode G11				Management	Method Code	(Source Code	e G25 onl	y)
E. Form Cod	e W00	01			F. Waste Mini	imization Code	Х		
G. Quantity	22	2	UOM	1	Density NA			☐ lb:	s/gal 🔲
□y Øn	Was an	anagement of y of this waste te to On-site Pr	that was gen	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled	on-site? I
Process Sys	tem 1	Management	Method Cod	e		Quantity			
Process Sys	tem 2	Management	Method Cod	e		Quantity			
ite Shipment Y VN Site 1	A. Was			enera	ated at this faci	lity shipped off	-site for trea	tment, di	sposal, or
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Qu	uantity Sh	ipped
	N								
Site 2									
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Sh	ipped
Site 3		which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Sh	ipped
	facility to			1					



A. Waste De	scription				CALS OR PROD		ARDING OFF-	SPECIFICATION, OU
B. EPA Hazaı	dous Wa	aste Code(s)	D018					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	de G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e Woo)1			F. Waste Mini	imization Code	Х	
G. Quantity	22		UOM	1	Density NA			☐ lbs/gal ☐ s
	continu	ie to On-site Pi	rocess System	1.		Quantity		
□y V N	Was an	y of this waste	that was gene	erate	ed at this facilit	y treated, dispo	sed, and/or	recycled on-site? If
Process Syst	Process System 1 Management Method Cod					Quantity		
Process Syst	Process System 2 Management Method Cod			?		Quantity		
Y VN Site 1		yes, continue						tment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3	B. EPA ID of facility to which waste was shipped			C. Management Method Code D. Tot			D. Total Q	uantity Shipped
	facility to							
	facility t			1			·	
B. EPA ID of	facility t							



A. Waste De	scription		WITH NO ACUT OR UNUSED CH				ARDING OFF-	-SPECIFICATION, O
		·						
B. EPA Hazar	dous Wa	aste Code(s)	D001 D003					
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co					Management	Method Code	(Source Cod	e G25 only)
E. Form Code	e W00	 D1		-		imization Code	Х	
G. Quantity	20		иом	1	Density NA			☐ lbs/gal ☐
te Generatio	n and Ma	anagement of	Hazardous Wa	aste				
□y ☑ N	Was an	y of this waste		erated	d at this facility	y treated, dispo	osed, and/or	recycled on-site? I
Process System 1 Management Method Code				3		Quantity		
Process Syst	em 2	Management	Method Code	2		Quantity		
Y N Site 1		any of this was yes, continue		enerat	ed at this faci	lity shipped off	-site for trea	itment, disposal, oi
B. EPA ID of	facility to	o which waste	was shipped	C. N	/lanagement N	Method Code	D. Total Qu	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C. N	/Janagement N	Method Code	D. Total Q	uantity Shipped
Site 3				C. Management Method Code D. To			D T-1-10	
Site 3 B. EPA ID of	facility to	o which waste	was shipped	C. N	/lanagement N	Method Code	D. Total Qi	uantity Shipped
	facility to	o which waste	was shipped	C. N	Aanagement P	Method Code	D. Total Q	uantity Shipped
B. EPA ID of	facility to	o which waste	was shipped	C. N	/Janagement P	Method Code	D. Total Q	uantity Shipped

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te Characteristics						
A. Waste Description	LAB PACKS DATE, AND/	WITH NO ACUT OR UNUSED CH	TE HAZARDOUS WAS HEMICALS OR PROD	STE FROM DISC DUCTS	ARDING OFF	-SPECIFICATION, OUT
B. EPA Hazardous Wa	aste Code(s)	D001 U154				
C. State Hazardous V	/aste Code(s)					
D. Source Code G11			Managemen	t Method Code	(Source Cod	e G25 only)
E. Form Code W00	01		F. Waste Mir	imization Code	Х	
G. Quantity 10		UOM	1 Density NA			☐ lbs/gal ☐ s
		e that was generated that was generated to the second that we was generated to the second that we was generated to the second that we generated the second that we generated the second that we genera		ty treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Management Method Cod			e	Quantity		
Process System 2	Managemen	t Method Code	e	Quantity		
cling? If	yes, continue	to Site 1.				
B. EPA ID of facility to	o which waste	was shipped	C. Management	Method Code	D. Total Q	uantity Shipped
Site 2						
B. EPA ID of facility to	o which waste	was shipped	C. Management	Method Code	D. Total Q	uantity Shipped
Site 3						
B. EPA ID of facility to	o which waste	was shipped	C. Management	Method Code	D. Total Q	uantity Shipped
			L			
ments						
NA NA						

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	OTHER ORG	SANIC L	IQUID FROM	OTHER ONE-TI	ME OR INTERMI	TTENT PRO	CESSES
B. EPA Haza	rdous Wa	aste Code(s)	D040 I	F001 F002 U	228			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W21	9			F. Waste Mini	mization Code	Α	
G. Quantity	4587	700	l	JOM 1	Density NA			☐ lbs/gal ☐ sg
Process Sys	Process System 1 Management Method Co Process System 2 Management Method Co					Quantity		
	continu	e to On-site P	rocess	System 1.				
						Quantity Quantity		
Y VN		any of this wa yes, continue			ated at this faci	lity shipped off	-site for trea	atment, disposal, or re
	facility to	which waste	was sh	ipped C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	which waste	was sh	ipped C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3				•				
B. EPA ID of	facility to	which waste	was sh	ipped C.	Management N	Method Code	D. Total Q	uantity Shipped
ments							IVE FACILITY	

										1		
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



e Characteri	stics	Α						
A. Waste De	escription	OTHER ORG	SANIC LIQUID FF	ROM	OTHER ONE-TIME	ME OR INTERMI	TTENT PROC	CESSES
B. EPA Haza	rdous Wa	aste Code(s)	F001 F002 U22	28				
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	de W21	19			F. Waste Mini	imization Code	Α	
G. Quantity	1240	0	иом	1	Density NA			☐ lbs/gal ☐ sa
□Y V N	continu	ie to On-site P	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If
Process Sys		1	t Method Code			Quantity		1
Process Sys			t Method Code			Quantity		
□Y ☑N		any of this was yes, continue		nera	ated at this facil	lity shipped off	-site for trea	tment, disposal, or i
Site 1	facility to	o which waste	···ac shipped	T	^ 4anagament A	Asthad Codo	T _{D. Total O}	uantity Shipped
B. EPA ID OI	Tacility to) William waste	was silipped	C.	Management M	/letilou coue	D. Total Q	adility simpled
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
ments								

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	scription	OTHER ORG	SANIC LIQUID F	ROM	OTHER ONE-TII	ME OR INTERMI	TTENT PROC	ESSES
B. EPA Hazar	dous Wa	aste Code(s)	D001					·
C. State Haza	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Code	G25 only)
E. Form Code	e W2	19			F. Waste Mini	mization Code	Α	
G. Quantity	884		иом	1	Density NA			☐ lbs/gal
Process Syst	continu	e to On-site P	rocess System	1.	ed at this facility		osea, and/or	recycled on-site
_,								
Process Syst			t Method Code	- American		Quantity		
Process Syst	em 2	Managemen	t Method Code	e		Quantity)
ite Shipment	of Hazaı	dous Waste						
□Y V N		any of this wa yes, continue		enera	ated at this faci	lity shipped off	-site for treat	tment, disposal,
Site 1								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	/lethod Code	D. Total Qu	antity Shipped
F								
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	/lethod Code	D. Total Qu	antity Shipped
Site 3								
Site 5	facility to	o which waste	was shipped	Ic.	Management N	/lethod Code	D. Total Qu	lantity Shipped
B FPAID of	raciney e		Trac complete	+				,[-
B. EPA ID of								

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Waste Characteristics							
	A. Waste Description	ОТ						

A. Waste Description O	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							
B. EPA Hazardous Waste	Code(s) D004 D006 D0	008 D(010					
C. State Hazardous Waste	e Code(s)							
D. Source Code G19			Management	Method Code	(Source Code	e G25 only)		
E. Form Code W219			F. Waste Mini	mization Code	Α			
G. Quantity 840	иом	1	Density NA					
On-site Generation and Manag	gement of Hazardous W	/aste						
☐ Y ☑ N Was any of		nerate	ed at this facility	treated, dispo	sed, and/or	recycled on-site? If yes,		
Process System 1 Ma	nagement Method Cod	le		Quantity				
Process System 2 Ma	nagement Method Cod	le	Quantity					
	the area were some some and the source	enera	ated at this facil	ity shipped off	-site for trea	tment, disposal, or recy-		
B. EPA ID of facility to wh	ich waste was shipped	C.	Management N	Nethod Code	D. Total Qu	uantity Shipped		
Site 2								
B. EPA ID of facility to wh	nich waste was shipped	C.	Management N	Nethod Code	D. Total Qu	uantity Shipped		
Site 3								
B. EPA ID of facility to wh	nich waste was shipped	C.	Management N	Nethod Code	D. Total Qu	uantity Shipped		
Comments					1			
ANTIFREEZE / GENERATED	OAS A RESULT OF DEAC	TAVIT	TION OF INACTIV	E FACILITY				

9 8 EPA ID Number 0 0 8

United States Environmental Protection Agency HAZARDOUS WASTE REPORT 2018 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



A. Waste Description OTHER	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							CESSES
B. EPA Hazardous Waste Code	(s) DO	001						
C. State Hazardous Waste Cod	e(s)							
D. Source Code G19	•			Manage	ment Metho	d Code (S	ource Cod	e G25 only)
E. Form Code W219				F. Waste	Minimizatio	n Code	Α	
G. Quantity 330		UOM	1	Density	NA			☐ lbs/gal ☐

D. Source Co	de C10	1		Managemen	t Method Code	Source Code	G25 only)
			-				G25 Only)
E. Form Cod	e W21	19		F. Waste Min	imization Code	Α	
G. Quantity	330	•	UOM 1	Density NA			☐ lbs/gal ☐ s
ite Generatio	n and Ma	anagement of Haz	zardous Was	te			
□Y ☑ N		y of this waste that ie to On-site Proce			ty treated, dispo	osed, and/or r	recycled on-site? If
Process Syst	em 1	Management Me	ethod Code		Quantity		
	Process System 2 Management Method C				Quantity		
	of Hazar	rdous Waste	that was gen	erated at this fac	,	-site for treat	ment, disposal, or
site Shipment	of Hazar	dous Waste	that was gen	erated at this fac	,	-site for treat	ment, disposal, or
Site Shipment	of Hazar A. Was a cling? If	rdous Waste	that was gen Site 1.	erated at this fac C. Management	ility shipped off	T	ment, disposal, or antity Shipped
site Shipment Y VN Site 1	of Hazar A. Was a cling? If	dous Waste any of this waste t yes, continue to S	that was gen Site 1.		ility shipped off	T	1
Site Shipment Y V N Site 1 B. EPA ID of	of Hazar A. Was a cling? If	dous Waste any of this waste t yes, continue to S	that was gen Site 1. s shipped		ility shipped off	D. Total Qu	1
Site Shipment Y V N Site 1 B. EPA ID of	of Hazar A. Was a cling? If	rdous Waste any of this waste to see, continue to see which waste was	that was gen Site 1. s shipped	C. Management	ility shipped off	D. Total Qu	antity Shipped

4. Comments

KEROSENE / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription				E MORE THAN 99 HER LAND UNITS		M LEACHATE	E COLLECTION (FROM	
B. EPA Haza	rdous Wa	aste Code(s)	F039						
C. State Haz	ardous W	/aste Code(s)						-	
D. Source Co	ode G26				Management	Method Code	(Source Cod	e G25 only)	
E. Form Cod	le W10	01	*		F. Waste Mini	mization Code	N		
G. Quantity	282	14	ИОМ	1	Density NA			☐ lbs/gal ☐ s	
□Y V N	Was an	anagement of I y of this waste te to On-site Pro	that was gene	rate	ed at this facility	/ treated, dispo	osed, and/or	recycled on-site? If	
Process Sys	Process System 1 Management Method Coo					Quantity			
Process Sys	tem 2	Management	Method Code		Quantity				
Site Shipment Y VN Site 1	A. Was a			nera	ated at this facil	lity shipped off	-site for trea	atment, disposal, or	
B. EPA ID of	facility to	o which waste v	vas shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped	
Site 2				 					
B. EPA ID of	facility to	o which waste v	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped	
Site 3									
B. EPA ID of	facility to	o which waste v	was shipped	C.	Management N	/lethod Code	D. Total Q	uantity Shipped	
				L					
ments									

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	WASTE OIL I		IAZA	RDOUS WASTE	FROM OIL CHA	NGES AND F	ILTER OR BATTERY
B. EPA Haza	rdous Wa	ste Code(s)	D018 D039					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G16				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W20	16			F. Waste Mini	mization Code	Х	
G. Quantity	1192	2	UOM	1	Density NA			☐ lbs/gal ☐ s
□Y ☑N	continu	e to On-site Pi	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If
	continu	e to On-site Pi	rocess System	1.				
Process Sys Process Sys			: Method Code : Method Code			Quantity Quantity		
ite Shipment □Y ☑N	A. Was a			nera	ated at this faci	lity shipped off	-site for trea	itment, disposal, or
Site 1								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
				<u> </u>				d d
ments								

EPA ID Number	TZ	3.7	0	0			0		0	0	0	2
EPA ID Number	K	Y	8	8	9	U	U	U	8	9	8	2



			009			220	72.0
4	VAI-		CL	ara	-4-	-:	
	WV	STE			CIE	risi	10.5

A. Waste De	scription	REPLACEME		IAZA	ARDOUS WASTE	PROW OIL OF A	NGLO AND I	ILTER OR BATTERY
B. EPA Hazar	dous Wa	ste Code(s)	D006 D008 D0	18 D	022 D039	ii.		
C. State Haza	ardous W	/aste Code(s)	¥					
D. Source Co	de G16				Management	: Method Code	(Source Cod	e G25 only)
E. Form Cod	e W20	16			F. Waste Mini	imization Code	Х	
G. Quantity	804		иом	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N	Was any	y of this waste	Hazardous Wa that was gene rocess System	erate		y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	em 1	Managemen	t Method Code	:		Quantity		
Process Syst	em 2	Managemen	t Method Code	:		Quantity		
Y VN Site 1		yes, continue						atment, disposal, or
B. EPA ID of	facility to	which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3		which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	facility to			1				
	facility to							v.
B. EPA ID of	facility to							

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	STE OIL MANAGED AS F PLACEMENT	HAZARDOUS WASTE	E FROM OIL CHA	NGES AND FIL	TER OR BATTERY
B. EPA Hazardous Waste C	ode(s) D006 D008 D0	18		¥	
C. State Hazardous Waste	Code(s)				
D. Source Code G16		Managemen	t Method Code	(Source Code	G25 only)
E. Form Code W206		F. Waste Mir	nimization Code	X	
G. Quantity 389	UOM	1 Density NA			☐ lbs/gal ☐ s
	agement Method Code agement Method Code		Quantity		
ite Shipment of Hazardous				-site for treat	ment, disposal, or
cling? If yes, o	continue to Site 1.				
B. EPA ID of facility to which	ch waste was shipped	C. Management	Method Code	D. Total Qu	antity Shipped
Site 2					
B. EPA ID of facility to which	ch waste was shipped	C. Management	Method Code	D. Total Qu	antity Shipped
Site 3					
B. EPA ID of facility to which	ch waste was shipped	C. Management	Method Code	D. Total Qu	antity Shipped
	34				
ments					

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Waste	Char	acter	istics
	_			

te Generation and Management of Hazardous Waste Y	aracteristics						
C. State Hazardous Waste Code(s) D. Source Code G19	Vaste Descripti				3, RAGS, WOOD, GI	LASS, ETC. F	ROM OTHER ONE-TIM
D. Source Code G19 E. Form Code W002 G. Quantity 38580 UOM 1 Density NA G. Quantity 38580 UOM 1 Density NA G. Quantity NA Was any of this waste that was generated at this facility treated, disposed, and/or recycled continue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Quantity A. Was any of this waste that was generated at this facility shipped off-site for treatment, deling? 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 Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Site 1 Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Site 1 C. Management Method Code D. Total Quantity Site 2 C. Management Method Code D. Total Quantity Site 3	PA Hazardous	Waste Code(s)	D007 D008 D01	11			
E. Form Code W002 F. Waste Minimization Code X G. Quantity 38580 UOM 1 Density NA	tate Hazardou:	s Waste Code(s)					
G. Quantity 38580 UOM 1 Density NA	ource Code (319		Managemo	ent Method Code	(Source Code	e G25 only)
ite Generation and Management of Hazardous Waste Y	orm Code V	V002		F. Waste N	/linimization Code	X	
□ Y ☑ N Was any of this waste that was generated at this facility treated, disposed, and/or recycled continue to On-site Process System 1. Process System 1 Management Method Code Quantity Process System 2 Management Method Code Quantity ite Shipment of Hazardous Waste ☑ Y ☐ N A. Was any of this waste that was generated at this facility shipped off-site for treatment, 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 Simples of Code in the Code	Quantity 3	38580	UOM 1	1 Density	NA		☐ lbs/gal ☐ sa
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, 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 St. UTD982598898 H132 385 Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity St. Site 3	cont	inue to On-site P	rocess System 1	1.		osed, and/or	recycled on-site? If
Process System 2 Management Method Code Quantity site Shipment of Hazardous Waste ✓ Y	cess System 1	Managemen	t Method Code		Quantity		
A. Was any of this waste that was generated at this facility shipped off-site for treatment, decling? 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 St. UTD982598898 H132 385 Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity St. Site 3	cess System 2	Managemen	t Method Code		Quantity		
B. EPA ID of facility to which waste was shipped UTD982598898 H132 385 Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Site 2 C. Management Method Code D. Total Quantity Site 3	cling	? If yes, continue		nerated at this f	facility shipped off	-site for trea	ıtment, disposal, or ı
UTD982598898 H132 385 Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Site 3						T .	
Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Site 3			was shipped			D. Total Q	
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity S Site 3		JTD982598898		ŀ	H132		38580
Site 3						T ₂ =-1-10	atta of the said
	PA ID of facility	y to which waste	was shipped	C. Managemen	nt Method Code	D. Total Q	uantity Snipped
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity S.	3						
	PA ID of facilit	y to which waste	was shipped	C. Manageme	nt Method Code	D. Total Q	uantity Shipped
nments	ts	A					
GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	EDATED 40 1 1	DECLII T OF DEAC	TIVATION OF IN	ACTIVE FACILITY	·		

 EPA ID Number
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A. Waste De	scription	FILTERS, SO REMEDIATION		NTS,	ION EXCHANGE	RESINS AND S	PENT CARBO	ON FROM OTHER
B. EPA Haza	rdous Wa	aste Code(s)	D040 F001 F00	02 U2	228			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G49				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W31	0			F. Waste Mini	mization Code	Α	
G. Quantity	2182	20	UOM	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste	Hazardous Wa that was gene rocess System	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code	2		Quantity		
Process Sys	tem 2	Managemen	Method Code	9		Quantity		
	cling? If	any of this was yes, continue echnologies, LLC	to Site 1.	enera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
		which waste		c.	Management N	Method Code	D. Total Q	uantity Shipped
		987270725			H03			21820
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3					To the second			
Site 5	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
)						
B. EPA ID of					OMMENTS BLOG			

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



•	METAL SCALE, FI		CRAP (INCLUDIN	G METAL DRUM	IS) FROM OTH	ER ONE-TIME OR
B. EPA Hazardous Was	ste Code(s) D00	6				
C. State Hazardous Wa	aste Code(s)					
D. Source Code G19			Management	Method Code	(Source Code	G25 only)
E. Form Code W307	7		F. Waste Mini	mization Code	Α	
G. Quantity 0		UOM 1	Density NA			☐ lbs/gal ☐ sg
Process System 1	e to On-site Proces Management Met Management Met	thod Code		Quantity Quantity		
	ny of this waste th yes, continue to Si		rated at this faci	lity shipped of	-site for treat	ment, disposal, or r
	Clive Facility					
Site 1 EnergySolutions (. Management N	Method Code	D. Total Qu	antity Shipped
Site 1 EnergySolutions (. Management N		D. Total Qu	antity Shipped 13660
Site 1 EnergySolutions C B. EPA ID of facility to UTDS	which waste was		-		D. Total Qu	
Site 1 EnergySolutions C B. EPA ID of facility to UTDS	which waste was	shipped C.	-	2		
Site 1 EnergySolutions C B. EPA ID of facility to UTDS Site 2	which waste was	shipped C.	H13	2		13660
Site 1 EnergySolutions C B. EPA ID of facility to UTDS Site 2 B. EPA ID of facility to	which waste was 982598898 which waste was	shipped C.	H13	2 Method Code	D. Total Qu	13660
Site 1 EnergySolutions C B. EPA ID of facility to UTDS Site 2 B. EPA ID of facility to	which waste was 982598898 which waste was	shipped C.	H13 . Management N	2 Method Code	D. Total Qu	13660 antity Shipped

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription		L DEVICES (LAMENT PROCESSE		THERMOSTATS	, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	iste Code(s)	D006 D008 D00	09 D	011			
C. State Haz	ardous W	/aste Code(s)				4		
D. Source Co	ode G19				Management	Method Code	(Source Cod	le G25 only)
E. Form Cod	le W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	7160	0	UOM	1	Density NA		21 ⁸⁷	☐ lbs/gal ☐ sg
Process Syst			t Method Code	in Ohm		Quantity		
Process Systematics Shipment	tem 2	Management	t Method Code	in Ohm	,	Quantity		
✓Y □N	A. Was a			nera	ated at this facil	lity shipped off	-site for tre	atment, disposal, or r
Site 1 Energy	ySolutions	Clive Facility						
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total O	uantity Shipped
	UTD	982598898		L	H132	2		10852
Site 2							1	
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total O	uantity Shipped
Site 3	•							
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total O	uantity Shipped
	W							
ments			TENANCE ACTIV					

ì												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Des	scription		TED DEBRIS: F			AGS, WOOD, GL	LASS, ETC. FRO	M OTHER ONE-TI
B. EPA Hazar	dous Wa	aste Code(s)	D007					
C. State Haza	ırdous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Code G	25 only)
E. Form Code	e W00	02			F. Waste Mini	mization Code	Α	
G. Quantity	871	6	UOM	1	Density NA			☐ lbs/gal ☐ s
Y V N Process Syst	continu	ie to On-site P	rocess System	1.		Quantity		cycled on-site? If
Process Syst	em 2	Managemen	t Method Code	2		Quantity		
ite Shipment	of Hazar	dous Waste						
VY □N		any of this wa yes, continue		enera	ated at this faci	lity shipped off	-site for treatm	ent, disposal, or
Site 1 Energy	Solutions	Clive Facility						
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Quar	ntity Shipped
	UTC	982598898			H13	2		8716
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Quar	ntity Shipped
Cit. 2								
Site 3	facility t	o which waste	was shinned	Ī _c	Management N	Method Code	D. Total Quar	ntity Shinned
B. EFAID OF	racility to	- Willell Waste	- was simpled	ļ	Wanagement	Viction Code	D. Total Qual	Titey Simpped
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i												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	escription		ATED DEBRIS: F ITTENT PROCE			RAGS, WOOD, G	LASS, ETC. FRC	M OTHER ONE-TI
B. EPA Haza	rdous Wa	aste Code(s)	D008	TE.			×	
C. State Haz	ardous V	/aste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Code G	625 only)
E. Form Cod	e Wo	02			F. Waste Min	imization Code	Α	
G. Quantity	674	8	UOM	1	Density NA			☐ lbs/gal ☐ s
□Y V N	Was an	y of this waste	Hazardous Was e that was generated Process System	erate	ed at this facilit	y treated, dispo	osed, and/or re	cycled on-site? If
Process Sys	tem 1	Managemen	t Method Code	e		Quantity		
Process Sys	tem 2	Managemen	t Method Code	e		Quantity		
ite Shipment	70.000 72.00		4					
✓Y □N		any of this wa yes, continue		enera	ated at this faci	lity shipped off	-site for treatm	nent, disposal, or
	Solutions	Clive Facility						
Site 1 Energy	youldions	Onve I acinty						
		o which waste	was shipped	C.	Management N	Method Code	D. Total Quai	ntity Shipped
	facility to		was shipped	C.	Management N		D. Total Qua	ntity Shipped 6748
	facility to	o which waste	was shipped	C.			D. Total Qua	
B. EPA ID of	facility to	o which waste				2	D. Total Qual	6748
B. EPA ID of	facility to	o which waste			H13	2		6748
B. EPA ID of Site 2 B. EPA ID of	facility to	o which waste	was shipped	c.	H13	2 Method Code		6748 ntity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	escriptior		TTENT PROCE				,	ROM OTHER ONE-TI
B. EPA Haza	rdous W	aste Code(s)	D007					
-			*					
C. State Haz	ardous V	Vaste Code(s)						
D. Source C	ode G19	9			Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le Wo	02			F. Waste Min	imization Code	Α	
G. Quantity	348	6	иом	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N			e that was gene rocess System		ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	Method Code	2		Quantity		
Process Sys	tem 2	Managemen	t Method Code	2		Quantity		
Site 1 Energ		yes, continue Clive Facility	to Site 1.				x	
B. EPA ID of	facility t	o which waste	was shipped	c.	Management N	Method Code	D. Total Qu	uantity Shipped
	UTE	0982598898			H13	2		6678
Site 2								
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
							<u> </u>	
ments								

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	CONTAMINA OR INTERMI	TED DEBRIS: P	SSE	ER, CLOTHING, R S	AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Haza	rdous Wa	ste Code(s)	D006 D008 D0	18 D	0022 D039			
C. State Haz	ardous W	aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W00	2			F. Waste Mini	imization Code	Α	
G. Quantity	6410)	иом	1	Density NA			☐ lbs/gal ☐ sg
Process Sys		V VI I I SEND SERVE	: Method Code			Quantity		
□Y ☑ N			that was generocess System		ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	: Method Code	2		Quantity		
Process Sys	tem 2	Management	: Method Code	2		Quantity		·
Y N	cling? If	yes, continue		ener	ated at this faci	lity shipped off	-site for trea	tment, disposal, or r
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	UTD	982598898			H13	2		6410
Site 2				١	Management N	Method Code	D. Total Q	uantity Shipped
	facility to	which waste	was shipped	C.				
Site 2 B. EPA ID of Site 3	facility to	which waste	was shipped	C.	Munugement			
B. EPA ID of		which waste			Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of Site 3 B. EPA ID of	facility to	o which waste		c.	Management N	Method Code	D. Total Q	uantity Shipped



A. Waste De	escription	OR INTERMITT				RAGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TI
B. EPA Haza	rdous W	aste Code(s)	007					
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le W0	02			F. Waste Min	imization Code	Α	
G. Quantity	633	8	UOM	1	Density NA			☐ lbs/gal ☐ s
Process Sys		ue to On-site Prod Management M				Quantity		
te Generatio		anagement of Ha	Market State Co.					recycled on-site? If
Process Sys	tem 1	Management M	1ethod Code	2		Quantity		
Process Sys	tem 2	Management N	1ethod Code	2		Quantity		
VY □N	A. Was	any of this waste		enera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
Site 1 Energy	ySolutions		One I.			A		
				c.	Management N	Method Code	D. Total Qu	uantity Shipped
	facility t	Clive Facility		C.	Management N		D. Total Qu	uantity Shipped 6338
	facility t	Clive Facility o which waste wa		C.			D. Total Qu	
B. EPA ID of	facility t	Clive Facility o which waste wa	as shipped			2		
B. EPA ID of	facility t	Clive Facility o which waste was	as shipped		H13	2		6338
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	Clive Facility o which waste was	as shipped as shipped	C.	H13	2 Method Code	D. Total Qu	6338
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	Clive Facility o which waste was 0982598898 o which waste was	as shipped as shipped	C.	H13 Management N	2 Method Code	D. Total Qu	6338 uantity Shipped

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description	ELECTRICAL DE INTERMITTENT		S, THERMOSTATS	s, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR		
B. EPA Hazardous Was	ste Code(s)	006 D008 D009 I	0011			9		
C. State Hazardous W	aste Code(s)							
D. Source Code G19			Management	Method Code	(Source Code	e G25 only)		
E. Form Code W320	0		F. Waste Mini	imization Code	Α			
G. Quantity 0		UOM 1	Density NA			☐ lbs/gal ☐ sa		
continue	e to On-site Proc	ess System 1.	ted at this facilit	Quantity	osca, una, or	recycled on-site? If		
continue	e to On-site Proc	ess System 1.			(m. 15 - 17 19)			
	Management M Management M			Quantity				
	ny of this waste		rated at this faci	lity shipped off	-site for trea	tment, disposal, or i		
		Site 1.						
Site 1 EnergySolutions (Clive Facility		Management N	Method Code	D. Total Q			
Site 1 EnergySolutions (Clive Facility		Management N		D. Total Qu	uantity Shipped 5478		
Site 1 EnergySolutions (Clive Facility which waste wa		-		D. Total Qu	uantity Shipped		
Site 1 EnergySolutions C B. EPA ID of facility to UTDS	Clive Facility which waste wa 982598898	s shipped C.	-	2		uantity Shipped		
Site 1 EnergySolutions C B. EPA ID of facility to UTDS Site 2	Clive Facility which waste wa 982598898	s shipped C.	H13	2		uantity Shipped 5478		
Site 1 EnergySolutions C B. EPA ID of facility to UTDS Site 2 B. EPA ID of facility to	Clive Facility which waste wa 982598898 which waste wa	s shipped C.	H13	2 Method Code	D. Total Q	uantity Shipped 5478		
Site 1 EnergySolutions C B. EPA ID of facility to UTDS Site 2 B. EPA ID of facility to	Clive Facility which waste wa 982598898 which waste wa	s shipped C.	H13	2 Method Code	D. Total Q	uantity Shipped 5478 uantity Shipped		

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Wast	e Description		ED DEBRIS: PA TENT PROCESS		RAGS, WOOD, G	∟ASS, ETC. F	ROM OTHER ONE-TIME	
B. EPA H	azardous W	aste Code(s)	0008					
C. State	Hazardous V	Vaste Code(s)						
D. Source	e Code G19)		Management	: Method Code	(Source Cod	e G25 only)	
E. Form	Code W0	02		F. Waste Minimization Code A				
G. Quan	tity 543	6	UOM 1	Density NA			☐ lbs/gal ☐ sg	
□ Y ☑	N Was an	anagement of H ly of this waste t lie to On-site Pro	hat was gener	ated at this facilit	y treated, dispo	osed, and/or	recycled on-site? If ye	
Process	System 1	Management I	Method Code		Quantity			
Process	Process System 2 Management Method Code				Quantity			
✓Y Site 1 Er		yes, continue to		erated at this fac	mty sinpped on	Site for the	tment, disposal, or re	
B. EPA I	D of facility t	o which waste w	as shipped	C. Management I	Method Code	D. Total Q	uantity Shipped	
	UTI	0982598898		H13	32		5436	
Site 2	γ							
B. EPA I	D of facility t	o which waste w	vas shipped	C. Management	Method Code	D. Total Q	uantity Shipped	
Site 3								
B. EPAI	D of facility t	o which waste w	vas shipped	C. Management	Method Code	D. Total Q	uantity Shipped	
nments								
mments GENERA	TED AS A RE	SULT OF DEACTI	VATION OF INA	CTIVE FACILITY				

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



			CLOTHING, F	RAGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TI		
OR IN I	ERMITTENT PROCES	55E5		1				
B. EPA Hazardous Waste Code	(s) D006 D008 D0	18 D022	D039	6				
C. State Hazardous Waste Cod	e(s)							
D. Source Code G19		М	anagement	Method Code	(Source Cod	e G25 only)		
E. Form Code W002		F.	F. Waste Minimization Code A					
G. Quantity 2837	иом	1 De	ensity NA			☐ lbs/gal ☐ s		
		erated a	t this facilit	y treated, dispo	osed, and/or	recycled on-site? If		
Process System 1 Manage	2		Quantity					
Process System 2 Manage	2		Quantity					
✓ Y N A. Was any of thi cling? If yes, cont Site 1 EnergySolutions Clive Facil	inue to Site 1.	enerated	at this faci	lity shipped off	-site for trea	atment, disposal, or		
B. EPA ID of facility to which w		C. Ma	nagement i	Method Code	D. Total Q	uantity Shipped		
UTD98259889			H13			2837		
Site 2								
B. EPA ID of facility to which w	vaste was shipped	C. Ma	nagement I	Method Code	D. Total Q	uantity Shipped		
Site 3								
B. EPA ID of facility to which w	EPA ID of facility to which waste was shipped			Method Code	D. Total Q	uantity Shipped		
ments								
ments GENERATED AS A RESULT OF M	MAINTENANCE ACTIV	VITY						

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



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	v	4216	Ulla	TISTICS.

	escription		ENT PROCESSE		, THERMOSTATS	S, CK15, E10.) F	ROWOTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	109				
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W32	20			F. Waste Mini	imization Code	Α	
G. Quantity	0		иом	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N	continu	ie to On-site Pr	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If
Process Syst			t Method Code			Quantity		
Process Syst			t Method Code			Quantity		
		rdous Waste any of this was	te that was ge	-ner	ated at this faci	lity shipped off	-site for trea	atment. disposal, or
✓Y □N	A. Was a	any of this was yes, continue		ener	ated at this faci	lity shipped off	-site for trea	atment, disposal, or
Y N	A. Was a cling? If	any of this was yes, continue Clive Facility	to Site 1.				T	
Y N	A. Was a cling? If ySolutions	any of this was yes, continue	to Site 1.		ated at this faci Management N H13	Method Code	T	atment, disposal, or uantity Shipped 2622
Y N	A. Was a cling? If ySolutions	any of this was yes, continue Clive Facility o which waste	to Site 1.		Management N	Method Code	T	uantity Shipped
Site 1 Energy B. EPA ID of	A. Was a cling? If ySolutions	any of this was yes, continue Clive Facility o which waste	to Site 1.	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 1 Energy B. EPA ID of	A. Was a cling? If ySolutions	any of this was yes, continue Clive Facility o which waste 1982598898	to Site 1.	C.	Management N H13	Method Code	D. Total Q	uantity Shipped 2622
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste 1982598898	was shipped was shipped	C.	Management N H13	Method Code 22 Method Code	D. Total Q	uantity Shipped 2622
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste 1982598898 o which waste	was shipped was shipped	C.	Management N H13 Management N	Method Code 22 Method Code	D. Total Q	uantity Shipped 2622 uantity Shipped

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description		TED DEBRIS: F			RAGS, WOOD, G	LASS, ETC. FF	ROM OTHER ONE-TI		
B. EPA Hazardous Wa	ste Code(s)	D007 D008				· ·			
C. State Hazardous W	aste Code(s)								
D. Source Code G19				Management	Method Code	(Source Code	e G25 only)		
E. Form Code W002	2			F. Waste Min	imization Code	Α			
G. Quantity 1996		UOM	1	Density NA			☐ lbs/gal ☐ :		
continue to On-site Process System Process System 1 Management Method Cod					Quantity				
				d at this facilit	y treated, dispo	osed, and/or	recycled on-site? I		
Process System 1 Management Method Cod			9		Quantity				
Process System 2	Process System 2 Management Method Cod				Quantity				
	es, continue		enera	ited at this faci	lity shipped off	-site for trea	tment, disposal, or		
B. EPA ID of facility to	which waste	was shipped	c.	Management N	Method Code	D. Total Qu	antity Shipped		
UTDS	82598898		1	H13	2		1996		
Site 2									
B. EPA ID of facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped		
Site 3									
B. EPA ID of facility to	which waste	was shipped	C.	Management I	Method Code	D. Total Qu	uantity Shipped		
					-				
ments									
ments GENERATED AS A RESI	ULT OF CLEAN	NUP OF HISTOF	RICAL	OPERATIONS					

ì												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription		_ DEVICES (LAI ENT PROCESSE		THERMOSTATS	, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	D008					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	0		UOM	1	Density NA			☐ lbs/gal ☐ sg
Y VN	Was an	y of this waste	Hazardous W that was gen rocess System	erate		y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code	e		Quantity		
Process Sys	tem 2	Management	Method Code	9		Quantity		
Y N Site 1 Energy	cling? If	yes, continue		ener	ated at this faci	lity shipped off	-site for trea	atment, disposal, or r
5746		which waste	was shipped	Tc.	Management N	/lethod Code	D. Total Q	uantity Shipped
		982598898			H13:			1804
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
nments								

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Wa	iste	Cha	rac	ter	istics	

A. Waste De	scription		ENT PROCESSES		THERMOSTATS	, CR15, E1C.) F	ROMOTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D00)9 D(011			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	0		UOM	1	Density NA			☐ lbs/gal ☐ s
Y V N Process Sys	continu	ie to On-site P	that was gene rocess System : Method Code	1.	ed at this facility	Quantity	osed, and/or	recycled on-site? If
		I		-		Quantity		
Process Sys			t Method Code			Quantity		
Y N	cling? If	yes, continue		nera	ated at this facil	lity shipped off	-site for trea	atment, disposal, or
Site I		o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of	Where him			├	200 0 0		†	1802
B. EPA ID of	UTC	982598898			H13:	2	1	
B. EPA ID of Site 2	UTC	982598898			HI3	2		
Site 2		0982598898 o which waste	was shipped	c.	Management N		D. Total Q	uantity Shipped
Site 2			was shipped	c.			D. Total Q	uantity Shipped
Site 2 B. EPA ID of Site 3	facility to					Method Code		uantity Shipped
Site 2 B. EPA ID of Site 3	facility to	o which waste			Management N	Method Code		

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Des	cription	OR INTERMI	TED DEBRIS: F	SSES	R, CLOTHING, R	AGS, WOOD, GL	LASS, ETC. FF	ROM OTHER ONE-TII
B. EPA Hazaro	dous Wa	aste Code(s)	D007 D008					
C. State Haza	rdous W	Vaste Code(s)		-				
D. Source Co	de G19)			Management	Method Code	(Source Code	G25 only)
E. Form Code	Woo)2			F. Waste Mini	mization Code	Α	
G. Quantity	143	8	UOM	1	Density NA			☐ lbs/gal ☐ s
Process Syste	continu	ue to On-site P	rocess System t Method Code	1.		Quantity		
□Y ☑ N					ed at this facility	treated, dispo	osed, and/or	recycled on-site? If
Process Syste	em 1	Managemen	t Method Code	е	,	Quantity		
Process Syste	em 2	Managemen	t Method Code	e		Quantity		
ite Shipment	of Hazaı	dous Waste						
		any of this was		enera	ated at this faci	lity shipped off	-site for treat	tment, disposal, or
Site 1 Energy	Solutions	Clive Facility						
B. EPA ID of f	acility t	o which waste	was shipped	C.	Management N	/lethod Code	D. Total Qu	antity Shipped
	UTE	0982598898			H13	2		1438
Site 2								
B. EPA ID of t	acility t	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Qu	antity Shipped
				ľ				
Site 3	acility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	antity Shipped
	dollity t							

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Waste	Characteristics

A. Waste De	escription		TED DEBRIS: P			AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TII
B. EPA Haza	rdous Wa	aste Code(s)	D006 D007 D00	80			,	
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le Woo)2			F. Waste Mini	mization Code	Α	
G. Quantity	331		UOM	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N			e that was gene rocess System		ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code	<u> </u>		Quantity		
Process Sys	tem 2	Management	Method Code	<u> </u>		Quantity		
Y N Site 1 Energy	cling? If	yes, continue		incr.	ateu at tins ruon	illy simpped on	-Site for the	atment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
	UTC	0982598898	-	t	H13:	2		1105
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
		-						
ments								

ī												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description	CONTAMINAT OR INTERMIT	ED DEBRIS: P	APER, SSES	CLOTHING, F	RAGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIN
B. EPA Hazardous Wa	aste Code(s)	D006 D007 D00	08				
C. State Hazardous W	/aste Code(s)						
D. Source Code G19			N	/lanagement	Method Code	(Source Cod	e G25 only)
E. Form Code W00)2		F	. Waste Min	imization Code	Α	
G. Quantity 932		UOM	1 [ensity NA			☐ lbs/gal ☐ sa
Process System 1	Management				Quantity		- 410-12-12-12-13-1-1-1-1-1-1-1-1-1-1-1-1-1-1
		that was gene	erated	at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Process System 2	Management Management				Quantity Quantity		
ite Shipment of Hazar		o that was go	norata	d at this faci	lity shipped of	cita for tres	atment, disposal, or i
	yes, continue t		Herate	u at tills laci	iity siiipped oii	-site for the	itilient, disposal, or i
		O Site 1.					
		o site 1.					
Site 1 EnergySolutions	Clive Facility		C. Ma	anagement (Method Code	D. Total Q	uantity Shipped
Site 1 EnergySolutions B. EPA ID of facility to	Clive Facility		C. M	anagement (D. Total Q	uantity Shipped 1052
Site 1 EnergySolutions B. EPA ID of facility to	Clive Facility which waste w		C. M			D. Total Q	
Site 1 EnergySolutions B. EPA ID of facility to UTC Site 2	Clive Facility which waste v	vas shipped		H13			
Site 1 EnergySolutions B. EPA ID of facility to UTC Site 2 B. EPA ID of facility to	Clive Facility which waste v	vas shipped		H13	2		1052
Site 1 EnergySolutions B. EPA ID of facility to	Clive Facility which waste was 1982598898 which waste was 198259899	vas shipped vas shipped	C. M	H13 anagement I	2	D. Total Q	1052



A. Waste De	escription		_ DEVICES (LAM ENT PROCESSE		THERMOSTATS	, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D00	09				
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	888		UOM	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N	Was an	y of this waste	Hazardous Wa that was gene rocess System	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	: Method Code	:		Quantity		
Process Sys	tem 2	Management	: Method Code	:		Quantity		
Y N Site 1 Energy	cling? If	yes, continue		enera	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 N	Лethod Code	D. Total Q	uantity Shipped
	UTD	982598898			H13:	2		888
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
				<u></u>				
ments								

EPA ID Number	ĸ	V	8	Я	9	0	n	0	8	9	8	2
EPA ID Number	K	Y	g	8	9	U	U	U	0	9	0	4



A. Waste De	scription		OLID ABSORBEN OR BATTERY F			RESINS AND S	PENT CARBO	ON FROM OIL CHANGE
B. EPA Haza	rdous Wa	ste Code(s)	D006 D008 D0	18 D	022 D039			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G16				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W31	0			F. Waste Mini	mization Code	Α	
G. Quantity	646		UOM	1	Density NA		-	☐ lbs/gal ☐ sg
□Y ☑N	continu	e to On-site P	rocess System	1.	ed at this facility	T	osea, and/or	recycled on-site? If y
Process Sys	tem 1	Managemen	t Method Code	2		Quantity		
Process Sys	tem 2	Managemen	t Method Code	2		Quantity		
Y N Site 1 Energy	cling? If	yes, continue	to Site 1.	ener	ated at this faci	iity siiippea oii	-site for the	tment, disposal, or re
		which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
		982598898		T	H13	2		716
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
1								
Site 3	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	racility to							
	Tacility to							
B. EPA ID of	Tacility to							

1	_						-					
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription		DEVICES (LAM NT PROCESSE		THERMOSTATS	s, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D00	09				
C. State Haz	ardous W	/aste Code(s)					9	
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W32	20			F. Waste Mini	imization Code	Α	
G. Quantity	0		UOM	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste te to On-site Pr	that was gene	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code)		Quantity		
Process Sys	tem 2	Management	Method Code	:		Quantity	la l	
Y N Site 1 Energy	cling? If	yes, continue		ilei d	ated at this faci	mty simpped on	-site for the	atment, disposal, or
B. EPA ID of	facility to	which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
	UTE	982598898			H13	32		634
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
Site 3	facility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
				丄				
B. EPA ID of								
B. EPA ID of	AS A RES	SULT OF DEACT	FIVATION OF IN	IACT	IVE FACILITY			

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	escription	OR INTERM	ITTENT PROCES	SSES	, 000 11111.	0, 1010	30, 11002, 0	LAGO, 210	ROM OTHER ONE-TIME
B. EPA Haza	rdous Wa	aste Code(s)	D007 D008 D00	09					
C. State Haz	ardous V	Vaste Code(s)	*						
D. Source Co	ode G19)			Managem	nent M	ethod Code	(Source Cod	le G25 only)
E. Form Cod	le Woo	02			F. Waste N	Minim	ization Code	Α	
G. Quantity	568		UOM	1	Density	NA		2	☐ lbs/gal ☐ s
□Y ☑N	Was an	ny of this waste	Hazardous Wa e that was gene Process System	erate	d at this fac	cility t	reated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	t Method Code	3		О	uantity		
Process Sys	tem 2	Managemen	t Method Code	3	ħ.	О	uantity		
Y N Site 1 Energy	cling? If	yes, continue		enerat	ted at this 1	facility	shipped off	-site for trea	atment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C. N	Manageme	ent Me	thod Code	D. Total Q	uantity Shipped
	UTC	0982598898				H132			568
Site 2									
B. EPA ID of	facility to	o which waste	was shipped	C. N	Vanageme	ent Me	thod Code	D. Total Q	uantity Shipped
Site 3	facility to	o which waste	was shipped	C. N	Vanageme	ent Me	thod Code	D. Total Q	uantity Shipped
								\	

								,				
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



E. Form Code W801 F. Waste G. Quantity 17 UOM 1 Density ite Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code	Minimization Code NA cility treated, dispo Quantity Quantity facility shipped off-	lbs/gal Description
D. Source Code G11 E. Form Code W801 G. Quantity 17 UOM 1 Density Ite Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste Y N A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management Management Code Code Code Code Code Code Code Code	Minimization Code NA cility treated, dispo Quantity Quantity facility shipped off-	A
D. Source Code G11 E. Form Code W801 G. Quantity 17 UOM 1 Density Ite Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste Y N A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management Management Code Code Code Code Code Code Code Code	Minimization Code NA cility treated, dispo Quantity Quantity facility shipped off-	A
E. Form Code W801 F. Waste G. Quantity 17 UOM 1 Density ite Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this factorinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste Y N A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management	Minimization Code NA cility treated, dispo Quantity Quantity facility shipped off-	A
G. Quantity 17 UOM 1 Density ite Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management	cility treated, dispo Quantity Quantity facility shipped off-	lbs/gal Description
ite Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management	Quantity Quantity Quantity facility shipped off-	osed, and/or recycled on-site?
Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste ✓ ✓ ✓ N A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management	Quantity Quantity facility shipped off-	
Was any of this waste that was generated at this facontinue to On-site Process System 1. Process System 1 Management Method Code Process System 2 Management Method Code Site Shipment of Hazardous Waste ✓ Y N A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management	Quantity Quantity facility shipped off-	
Process System 2 Management Method Code site Shipment of Hazardous Waste Y N A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management	Quantity facility shipped off-	-site for treatment, disposal, o
Site Shipment of Hazardous Waste A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Manageme	facility shipped off-	-site for treatment, disposal, o
A. Was any of this waste that was generated at this cling? If yes, continue to Site 1. Site 1 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management		-site for treatment, disposal, o
	ent Method Code	
ARD069748192	THE IVICTION CONC	D. Total Quantity Shipped
	H040	565
Site 2		
B. EPA ID of facility to which waste was shipped C. Managem	ent Method Code	D. Total Quantity Shipped
Site 3		
B. EPA ID of facility to which waste was shipped C. Manageme	ent Method Code	D. Total Quantity Shipped
nments		
NA		



A. Waste De	scription	OR INTERMIT	TED DEBRIS: PA TTENT PROCES	APER SSES	R, CLOTHING, RA	AGS, WOOD, GL	ASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Hazaı	rdous Wa	aste Code(s)	D007 D009					
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	de G19)			Management	Method Code	(Source Code	e G25 only)
E. Form Cod	e W00)2			F. Waste Mini	mization Code	Α	
G. Quantity	486		UOM 1	1	Density NA			☐ lbs/gal ☐ sa
Y VN Process Syst	continu	y of this waste ue to On-site Pro Management	ocess System 1	1.	d at this facility	Quantity	isea, ana/or	recycled on-site? If
		1		-		Quantity		
Process Syst		Management				Quantity		
Y N	cling? If	yes, continue t		nera	ted at this facil	lity shipped off	-site for trea	atment, disposal, or
		o which waste v	was shipped	c.	Management N	 Nethod Code	D. Total Q	uantity Shipped
		0982598898		1000	H132			486
Site 2								
B. EPA ID of	facility to	o which waste v	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste w	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped



		-1	teristics
7	MACTO	Charac	PAPICTICS

	escription	REMEDIATIO		110,	ION ENGINATES	NLOING FILL C	LITTOTAL	ON FROM OTHER
B. EPA Haza	rdous Wa	aste Code(s)	D040 F001 F00	2 U2	228			
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	ode G49)			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W31	10			F. Waste Mini	imization Code	Α	
G. Quantity	442		UOM	1	Density NA			☐ lbs/gal ☐ s
□Y V N	continu	ue to On-site Pr	rocess System :	1.	ed at this facility		osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code			Quantity		
Process Sys	tem 2	Management	Method Code	_		Quantity		
Y N Site 1 Energy	cling? If	yes, continue						atment, disposal, or
			AND THE RESERVED		Be Silver by their witten	and the Palanchian and		
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	∕lethod Code	D. Total Q	uantity Shipped
B. EPA ID of		o which waste	was shipped	c.	Management N		D. Total Q	uantity Shipped 442
B. EPA ID of			was shipped	c.			D. Total Q	
Site 2	UTD					2		
Site 2	UTD	0982598898			H13	2		442
Site 2 B. EPA ID of Site 3	UTD facility to	0982598898	was shipped	C.	H13	2 Method Code	D. Total Q	442
Site 2 B. EPA ID of Site 3	UTD facility to	0982598898 o which waste	was shipped	C.	H13 Management N	2 Method Code	D. Total Q	442 quantity Shipped

ì												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1. Waste Characteristics	1.	Wa	ste	Cha	rac	ter	ist	CS
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B. EPA Hazardous Wa C. State Hazardous W D. Source Code G19		0008		OR INTERMITTENT PROCESSES										
	Insta Coda(a)													
D. Source Code G19	aste Code(s)													
				Management	Method Code	(Source Cod	e G25 only)							
E. Form Code W00	2			F. Waste Min	mization Code	Α								
G. Quantity 0		UOM 1	1	Density NA			☐ lbs/gal ☐ s							
		hat was gene	rate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If							
Process System 1	Management N	Nethod Code			Quantity									
Process System 2					Quantity									
	yes, continue to						itment, disposal, or							
B. EPA ID of facility to	which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped							
UTD	982598898			H13	2		402							
Site 2														
B. EPA ID of facility to	which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped							
Site 3														
B. EPA ID of facility to	which waste w	as shipped	C.	Management i	Method Code	D. Total Q	uantity Shipped							
ments														
GENERATED AS A RES	SULT OF DEACTI	VATION OF IN	ACT	IVE FACILITY										

ı												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Wast	e Characteristics
		A Waste Description

A. Waste Descri		ATED DEBRIS: P		RAGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIME
B. EPA Hazardou	us Waste Code(s)	D006 D008 D0 ⁻	18			
C. State Hazardo	ous Waste Code(s)					
D. Source Code	G19		Managemer	t Method Code	(Source Cod	e G25 only)
E. Form Code	W002	1	F. Waste Mi	nimization Code	Α	
G. Quantity	0	иом	1 Density N	\		☐ lbs/gal ☐ sg
		e that was gene	erated at this facil	ty treated, dispo	osed, and/or	recycled on-site? If ye
Process System	1 Managemen	t Method Code		Quantity		
	Process System 2 Management Method Co			Quantity		
clir	ng? If yes, continue			, , , ,		atment, disposal, or red
	lity to which waste	was shipped	C. Management	Method Code	D. Total Q	uantity Shipped
	UTD982598898		H1	32		302
			stems to public thinks of opening			
Site 2						
	ility to which waste	e was shipped	C. Management	Method Code	D. Total O	uantity Shipped
	ility to which waste	e was shipped	C. Management	Method Code	D. Total O	uantity Shipped
B. EPA ID of faci	ility to which waste		C. Management			uantity Shipped
B. EPA ID of faci						
B. EPA ID of faci		e was shipped	C. Management			

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Des	cription	CONTAMINA	TED DEBRIS: F	PAPE	R, CLOTHING, F	RAGS, WOOD, GI	ASS, ETC. FI	ROM OTHER ONE-TI	
A. Waste B.S.			TTENT PROCES						
B. EPA Hazar	dous Wa	aste Code(s)	F001 F002 U22	28					
			*						
C. State Haza	rdous W	Vaste Code(s)							
D. Source Co	de G19	ı			Management	Method Code	(Source Code	e G25 only)	
E. Form Code	e W00)2			F. Waste Minimization Code A				
G. Quantity	298		UOM	1	Density NA			☐ lbs/gal ☐ s	
□y ☑ N		y of this waste ue to On-site Pr			ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If	
					id di tilio	,		15(1-1-1)	
Process Syst	em 1	Management	Method Code	5		Quantity			
Process Syst	em 2	Management	Method Code	3	il	Quantity			
ite Shipment	of Hazar	rdous Waste							
		any of this was yes, continue		enera	ated at this faci	ility shipped off	-site for trea	tment, disposal, or	
Site 1 Energy	Solutions	Clive Facility							
B. EPA ID of	acility to	o which waste	was shipped	C.	Management (Method Code	D. Total Qu	uantity Shipped	
	UTD	0982598898			H13	32		298	
Site 2	acility to	o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped	
				_		Method Code	D. Total Q	uantity Shipped	
B. EPA ID of Site 3	acility to	o which waste	was shipped	C.	Management I		-		

_					_							_
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	scription	FILTERS, SO AND FILTER	OLID ABSORBEN OR BATTERY F	NTS, REPL	ION EXCHANGE ACEMENT	RESINS AND S	PENT CARBO	ON FROM OIL CHANG
B. EPA Haza	rdous Wa	ste Code(s)	D006 D008 D0	18				
C. State Haz	ardous W	aste Code(s)			9			
D. Source Co	de G16	.0.	CINO NE CONTROL O CO		Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W31	0	e.		F. Waste Mini	mization Code	Α	
G. Quantity	0		иом	1	Density NA			☐ lbs/gal ☐ s
	continu	e to On-site P	rocess System	1.				,
□Y ☑ N					ed at this facilit	y treated, dispo	sed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	t Method Code	2		Quantity		
Process Sys	tem 2	Managemen	t Method Code	2		Quantity		
ite Shipment ✓ Y	A. Was			enera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or
Site 1 Energy	/Solutions	Clive Facility						
	facility to	o which waste	was shipped	c.	Management I	Method Code	D. Total Q	uantity Shipped
B. EPA ID of	UTE	982598898			H13	2		286
B. EPA ID of								
B. EPA ID of								
Site 2	facility to	o which waste	was shipped	c.	Management I	Method Code	D. Total Q	uantity Shipped
Site 2	facility to	o which waste	was shipped	c.	Management I	Method Code	D. Total Q	uantity Shipped
Site 2 B. EPA ID of		o which waste			Management I			uantity Shipped uantity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



			stics	

	escription		TTENT PROCE			RAGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Haza	rdous Wa	aste Code(s)	D006 D007 D0	008				
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	: Method Code	(Source Cod	e G25 only)
E. Form Cod	le Woo)2			F. Waste Min	imization Code	Α	
G. Quantity	242		UOM	1	Density NA			☐ lbs/gal ☐ sg
□Y V N	continu	ie to On-site P	rocess System	1.	ed at this facilit		osed, and/or	recycled on-site? If y
Process Sys	tem 1	Managemen	t Method Code	e		Quantity		
Process Sys	tem 2	Managemen	t Method Code	е		Quantity		
		dous Waste	rte that was g	ener	ated at this faci	lity shinned off	-site for tres	atment disposal or r
✓Y □N Site 1 Energy	A. Was cling? If	any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or re
Site 1 Energy	A. Was a cling? If	any of this was yes, continue	to Site 1.		ated at this faci			atment, disposal, or re
Site 1 Energy	A. Was cling? If ySolutions	any of this was yes, continue Clive Facility	to Site 1.			Method Code		
Site 1 Energy	A. Was cling? If ySolutions	any of this was yes, continue Clive Facility o which waste	to Site 1.		Management I	Method Code		uantity Shipped
Site 1 Energy B. EPA ID of	A. Was cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste	to Site 1. was shipped	c.	Management I	Method Code 32	D. Total Q	uantity Shipped
Site 1 Energy B. EPA ID of	A. Was cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste	to Site 1. was shipped	c.	Management I H13	Method Code 32	D. Total Q	uantity Shipped 242
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	A. Was cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste	was shipped was shipped	c.	Management I H13	Method Code 32 Method Code	D. Total Q	uantity Shipped 242
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	A. Was cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste 1982598898 o which waste	was shipped was shipped	c.	Management I H13 Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 242 uantity Shipped
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of Site 3 B. EPA ID of	A. Was cling? If ySolutions facility to	any of this was yes, continue Clive Facility o which waste 1982598898 o which waste	was shipped was shipped	C. C. C.	Management I Management I Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 242 uantity Shipped

EPA ID Number K Y 8 8 9 0 0 0 8 9 8 2



A. Waste Description	AND FILTER OR B			E RESINS AND S	PENT CARBO	ON FROM OIL CHANG
B. EPA Hazardous W	aste Code(s) D008	3 D018 D022 D	039			
C. State Hazardous V	Vaste Code(s)		9			
D. Source Code G10	6		Management	: Method Code	(Source Code	e G25 only)
E. Form Code W3	10		F. Waste Min	imization Code		
G. Quantity 0		UOM 1	Density NA			
Process System 1	ue to On-site Process Management Metl			Quantity		
te Generation and M						
Process System 1	Management Met	hod Code		Quantity		
Process System 2	Management Met	hod Code		Quantity		☐ lbs/gal ☐
Y N A. Was cling? It	f yes, continue to Sit	e 1.	ated at this faci	ility shipped of	f-site for trea	tment, disposal, or
Y N A. Was cling? It	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS	e 1.			4	
Y N A. Was cling? It Site 1 Diversified Scien B. EPA ID of facility t	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS	e 1.	ated at this faci Management (Wethod Code	4	uantity Shipped
Y N A. Was cling? It Site 1 Diversified Scien B. EPA ID of facility t	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS to which waste was s	e 1.	Management (Wethod Code	4	uantity Shipped
Y N A. Was cling? It Site 1 Diversified Scien B. EPA ID of facility t	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS to which waste was s D982109142	te 1.	Management (Method Code	D. Total Qu	uantity Shipped 242
Y N A. Was cling? It Site 1 Diversified Scien B. EPA ID of facility t TNI Site 2	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS to which waste was s D982109142	te 1.	Management I H11	Method Code	D. Total Qu	uantity Shipped 242
Site 1 Diversified Scient B. EPA ID of facility t TNI Site 2 B. EPA ID of facility t	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS to which waste was s D982109142 to which waste was s	shipped C.	Management I H11	Method Code	D. Total Qu	uantity Shipped 242 uantity Shipped
Y N A. Was cling? It Site 1 Diversified Scien B. EPA ID of facility to TNI Site 2 B. EPA ID of facility to Site 3	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS to which waste was s D982109142 to which waste was s	shipped C.	Management (H11 Management (Method Code	D. Total Qu	uantity Shipped 242 uantity Shipped
Y N A. Was cling? It Site 1 Diversified Scien B. EPA ID of facility to TNI Site 2 B. EPA ID of facility to Site 3	any of this waste the f yes, continue to Sit ntific Services, Inc. (DS to which waste was s D982109142 to which waste was s	shipped C.	Management (H11 Management (Method Code	D. Total Qu	uantity Shipped 242 uantity Shipped

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription		ED GASES FRO OR PRODUCTS		ISCARDING OFF	-SPECIFICATIO	N, OUT-OF-D	ATE, AND/OR UNUSEI
B. EPA Hazaı	rdous Wa	ste Code(s)	D001 D003 D00 U228 U239	05 D	039 D040 U002 L	J055 U056 U080	U117 U154 L	1165 U210 U220 U226
C. State Haz	ardous W	/aste Code(s)	-					
D. Source Co	de G11				Management	Method Code	(Source Cod	le G25 only)
E. Form Cod	e W80	11			F. Waste Mini	imization Code	Α	
G. Quantity	234		иом	1	Density NA			☐ lbs/gal ☐ sa
Process Syst			: Method Code			Quantity		
□Y V N	1		Hazardous Wa that was gene			y treated, dispo	osed, and/o	r recycled on-site? If
			rocess System			Quantity		
Process Syst			: Method Code			Quantity	A	
N N								
Site 1 Clean	cling? If	yes, continue		enera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or I
Site 1 Clean	cling? If Harbors El	yes, continue	to Site 1.		ated at this faci			atment, disposal, or i
Site 1 Clean	cling? If Harbors El facility to	yes, continue I Dorado, LLC	to Site 1.			Method Code		
Site 1 Clean	cling? If Harbors El facility to	yes, continue I Dorado, LLC o which waste	to Site 1.		Management N	Method Code		uantity Shipped
Site 1 Clean B. EPA ID of Site 2	cling? If Harbors El facility to ARD	yes, continue I Dorado, LLC o which waste	to Site 1. was shipped	c.	Management N	Method Code 0	D. Total Q	uantity Shipped
Site 1 Clean B. EPA ID of Site 2	cling? If Harbors El facility to ARD	yes, continue I Dorado, LLC o which waste 1069748192	to Site 1. was shipped	c.	Management N H04	Method Code 0	D. Total Q	uantity Shipped 234
Site 1 Clean I B. EPA ID of Site 2 B. EPA ID of Site 3	cling? If Harbors El facility to ARD facility to	yes, continue I Dorado, LLC o which waste 1069748192	was shipped was shipped	c.	Management N H04	Method Code 0 Method Code	D. Total Q	uantity Shipped 234
Site 1 Clean I B. EPA ID of Site 2 B. EPA ID of Site 3	cling? If Harbors El facility to ARD facility to	yes, continue I Dorado, LLC o which waste 069748192 o which waste	was shipped was shipped	c.	Management N H04 Management N	Method Code 0 Method Code	D. Total Q	uantity Shipped 234 uantity Shipped



	escription		ENT PROCESSE		THERMOSTATS	, 01(10, 210., 1	NOW OTTE	ONE TIME ON
B. EPA Haza	rdous Wa	iste Code(s)	D006 D008 D0	09 D(011			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W32	20	3		F. Waste Mini	imization Code	Α	
G. Quantity	0		иом	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste	Hazardous Wa that was gene rocess System	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	tem 1	Management	t Method Code	e		Quantity		
Process Syst			t Method Code			Quantity		
Y N Site 1 Energy	cling? If	yes, continue	te that was ge to Site 1.	enera	ited at this racii	lity shippea on	-site for trea	atment, disposal, or
		o which waste	was shipped	T _{C.}	Management N	Method Code	T _{D. Total Q}	uantity Shipped
D. LI / 1.5)982598898	Was single -	+	H132			212
1								
Site 2								
	facility to	o which waste	was shipped	C.	Management N	Vethod Code	D. Total Q	uantity Shipped
	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of		o which waste o which waste			Management N	View		uantity Shipped uantity Shipped
B. EPA ID of						View		

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2
El / Ib Hallibel	17	1	O	O	9	0	U	U	O		0	



A. Waste De	scription		_ DEVICES (LAM ENT PROCESSE		THERMOSTATS	i, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Hazar	dous Wa	aste Code(s)	D006 D008 D0	09				
C. State Haza	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	e W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	86		UOM	1	Density NA			☐ lbs/gal ☐ sg
ite Generation Y N	Was an	y of this waste		erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	em 1	Management	Method Code	9		Quantity		
Process Syst	em 2	Management	Method Code	2		Quantity		
Y N Site 1 Energy	cling? If	yes, continue		enera	ated at this facil	lity shipped off	-site for trea	atment, disposal, or r
		which waste	was shipped	c.	Management N	лethod Code	D. Total Q	uantity Shipped
		982598898			H13:	2		166
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of								
B. EPA ID of								

î												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	scription	OR INTERMI	TED DEBRIS: F	SSES	R, CLOTHING, R	AGS, WOOD, GI	_ASS, ETC. FR	OM OTHER ONE-TI
B. EPA Hazar	dous Wa	iste Code(s)	D004 D006 D0	007 D0	008			
C. State Haza	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Code	G25 only)
E. Form Code	e Woo)2			F. Waste Mini	mization Code	Α	
G. Quantity	154		иом	1	Density NA			☐ lbs/gal ☐ s
Process Syst		Management	t Method Code	e	E. Historia de la company	Quantity		
□Y ☑ N			e that was gene rocess System		ed at this facility	y treated, dispo	osed, and/or r	ecycled on-site? If
Process Syst	em 1							5
Process Syst	em 2	Management	t Method Code	e		Quantity		
ite Shipment	of Hazar	dous Waste						
☑ Y □N		any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for treat	ment, disposal, or
Site 1 Energy	Solutions	Clive Facility						
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qua	ntity Shipped
	UTD	982598898			H13	2		154
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qua	antity Shipped
Site 3								
	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Qua	antity Shipped
B. EPA ID of							1	

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription		TED DEBRIS: P TTENT PROCES			AGS, WOOD, G	LASS, ETC. FI	ROM OTHER ONE-TII
B. EPA Haza	rdous Wa	iste Code(s)	D006 D008 D0	18 D	022 D039			
C. State Haz	ardous W	/aste Code(s)				-	-	-
D. Source Co	ode G19				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le Woo)2			F. Waste Mini	mization Code	Α	
G. Quantity	134		иом	1	Density NA			☐ lbs/gal ☐ s
□Y V N		y of this waste le to On-site Pr			ed at this facility		osed, and/or	recycled on-site? If
Process Syst	tem 1	Management	Method Code	3		Quantity		
Process Sys	tem 2	Management	Method Code	•		Quantity		
Y N Site 1 Waste	cling? If	yes, continue		enera	ated at this facil	lity snipped on	-site for trea	tment, disposal, or
		o which waste	was shipped	c.	Management N	Лethod Code	D. Total Qu	uantity Shipped
	TXD	988088464	# SA		H132	2		134
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 3				C.	Management N	Method Code	D. Total Qu	uantity Shipped
	facility to	o which waste	was shipped 	+				
	facility to	o which waste	was shipped					

		_	_									
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	OR INTERM				AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Haza	rdous Wa	aste Code(s)	D008 D01	8 D022 D	039			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W00	02			F. Waste Mini	mization Code	Α	
G. Quantity	130		UO	M 1	Density NA			☐ Ibs/gal ☐ s
□Y ☑N	Was an	anagement of y of this waste ie to On-site P	that was	generate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	Method	Code		Quantity		
Process Sys	rocess System 2 Management Method					Quantity		
Y N Site 1 Divers	cling? If	any of this wa yes, continue tific Services, In	to Site 1.	as genera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
B. EPA ID of	facility to	o which waste	was shipp	oed C.	Management N	/lethod Code	D. Total Q	uantity Shipped
	TND	982109142			H11	0		130
Site 2								
B. EPA ID of	facility to	o which waste	was shipp	oed C.	Management N	/lethod Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipp	oed C.	Management N	Method Code	D. Total Q	uantity Shipped
						11	<u> </u>	
iments		SULT OF MAIN						



te 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 for continue to On-site Process System 1. Process System 1 Management Method Code Quantity		scription		OR PRODUCT		SCARDING OFF	-SPECIFICATIO	N, OUT-OF-D/	ATE, AND/OR UNUSE
D. Source Code G11	B. EPA Hazar	dous Wa	aste Code(s)	D001 D003 D	005 D	018 U001 U002 U	J019 U056 U075	U117 U154 U	165 U220 U226 U239
E. Form Code W801 F. Waste Minimization Code A G. Quantity 128 UOM 1 Density NA Ibs/gal te 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 footnique to On-site Process System 1. Process System 1 Management Method Code Quantity	C. State Haza	ardous W	/aste Code(s)						
G. Quantity 128 UOM 1 Density NA	D. Source Co	de G11				Management	Method Code	(Source Cod	e G25 only)
te 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 for continue to On-site Process System 1. Process System 1 Management Method Code Quantity	E. Form Code	e W80)1			F. Waste Mini	mization Code	Α	
Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site for continue to On-site Process System 1. Process System 1 Management Method Code Quantity	G. Quantity	128		иом	1	Density NA			☐ lbs/gal ☐ s
Process System 2 Management Method Code Quantity ite 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 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped ARD069748192 H040 128 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 D. Total Quantity Shipped Site 3		continu	e to On-site P	rocess System	n 1.	ed at this facility		osed, and/or	recycled on-site? If
ite Shipment of Hazardous Waste Y	Process Syst	em 1	Management	Method Cod	le		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 Clean Harbors El Dorado, LLC B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped ARD069748192 H040 128 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 D. Total Quantity Sh	Process Syst	ocess System 2 Management Method Co					Quantity		
ARD069748192 H040 128 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 Method Code D. Total Quantity Shipped Method Code D. Total Quantity Shipped Method Code Method Code Method Code D. Total Quantity Shipped Method Code Method		cling? If	yes, continue		ener	ited at triis iacii	iity snipped on	-Site for trea	tment, 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 ments				was shipped	Tc.	Management N	Лethod Code	D. Total Q	uantity Shipped
B. EPA ID of facility to which waste was 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 D. Total Quantity Shipped		ARD	069748192		+	H04	0		128
Site 3 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped ments	Site 2								
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped ments	B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
ments	Site 3					ı			
	B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
NA .	ments								
(***									>

1				·								
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description	COMPRESSED GA CHEMICALS OR P	ASES FROM D RODUCTS	ISCARDING OFF	-SPECIFICATIO	N, OUT-OF-DA	TE, AND/OR UNUSE
B. EPA Hazardous Wast	e Code(s) D001	I D003 D005 D	0018 U002 U019 U	J056 U075 U117	U154 U159 U2	220 U239
C. State Hazardous Wa	ste Code(s)			***************************************		
D. Source Code G11			Management	Method Code	(Source Code	e G25 only)
E. Form Code W801			F. Waste Mini	mization Code	Α	
G. Quantity 104		UOM 1	Density NA			☐ lbs/gal ☐ sg
	/Janagement Metl			Quantity		
☐Y ☑N Was any	of this waste that to On-site Proces	was generat	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1	/Janagement Met	hod Code		Quantity		
Process System 2	/lanagement Met	hod Code		Quantity		
	es, continue to Sit		ated at this faci	lity shipped off	-site for trea	tment, disposal, or r
66 1111	2.7.2				MET NOW 17 . 1941	
B. EPA ID of facility to v	which waste was s	shipped C.	Management N	Nethod Code	D. Total Qu	antity Shipped
	which waste was s 	shipped C.	Management M		D. Total Qu	antity Shipped 104
		shipped C.			D. Total Qu	
ARD06	69748192			0		
ARD06	69748192		H04	0		104
ARDOR Site 2 B. EPA ID of facility to v	69748192 which waste was s	shipped C.	H04	0 Method Code	D. Total Qu	104
ARDOR Site 2 B. EPA ID of facility to v Site 3	69748192 which waste was s	shipped C.	H04 Management N	0 Method Code	D. Total Qu	104 Juantity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description		E, FILINGS AN NT PROCESSE	D SCRAP (INCLUDI S	NG METAL DRUM	IS) FROM OTH	HER ONE-TIME OR		
B. EPA Hazardous Wa	aste Code(s)	D008				8		
C. State Hazardous W	/aste Code(s)							
D. Source Code G19			Managemer	t Method Code	(Source Code	e G25 only)		
E. Form Code W30)7		F. Waste Mi	nimization Code	Α			
G. Quantity 98		иом	1 Density NA	\		☐ lbs/gal ☐ s		
ite Chinment of Hazar	idous Wasto							
	any of this wast		enerated at this fa	cility shipped off	site for trea	tment, disposal, or		
Site 1 EnergySolutions	yes, continue t	o site 1.						
B. EPA ID of facility to		was shipped	C. Management	Method Code	D. Total Qu	 uantity Shipped		
			H1	32	98			
	982598898			_				
	982598898					98		
UTC		vas shipped	C. Management		D. Total Q	98 Juantity Shipped		

4. Comments

GENERATED AS A RESULT OF DEACTIVATION	ON OF INACTIVE FACILITY	
3		

9												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Desc	ription	FILTERS, SO TIME OR INT	OLID ABSORBEN ERMITTENT PR	NTS, ROCE	ION EXCHANGE ESSES	RESINS AND S	PENT CARBON F	ROM OTHER ON
B. EPA Hazard	ous Wa	aste Code(s)	D029 D039					
C. State Hazard	dous W	/aste Code(s)						
D. Source Code	e G19	•			Management	Method Code	(Source Code G2	5 only)
E. Form Code	W31	10			F. Waste Mini	mization Code	Α	
G. Quantity	88		UOM	1	Density NA		[lbs/gal 🔲 s
Process System	m 1	Managemen	t Method Code	2		Quantity		
1			rocess System					
Process System			Method Code			Quantity		
c	. Was a	any of this was yes, continue	to Site 1.	enera	ated at this faci	lity shipped of	-site for treatme	nt, disposal, or
Site 1 Diversifie							I	
B. EPA ID of fa	-		was shipped	C.	Management N		D. Total Quant	
	TND	982109142			H04	0		88
B. EPA ID of fa	cility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Quant	ity Shipped
Site 3	cility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Quant	ity Shipped
B. EPA ID of fa				1				

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	OR INTERMITT				AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIN
B. EPA Haza	rdous Wa	aste Code(s)	0006 D007 D00	8		,		
C. State Haz	ardous W	/aste Code(s)			9			
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W00)2			F. Waste Mini	mization Code	Α	
G. Quantity	0		UOM 1	ı	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste the to On-site Pro-	hat was gener	rate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management N	Nethod Code			Quantity		
Process Sys	rocess System 2 Management Method Co					Quantity		
Y N Site 1 Energy	cling? If	yes, continue to		-	ated at time radi	,		tment, disposal, or
		o which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	UTD	982598898			H13:	2		78
Site 2								
B. EPA ID of	facility to	o which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3				1				
B. EPA ID of	facility to	o which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
ments								
	AS A RES	SULT OF DEACTIV	ATION OF INA	ACT	IVE FACILITY			

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description	ELECTRICAL DE INTERMITTENT		PS, THERMOSTATS	S, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Hazardous W	aste Code(s)	006 D008 D01	1 ,	·		
C. State Hazardous V	Vaste Code(s)					
D. Source Code G19)		Management	: Method Code	(Source Code	e G25 only)
E. Form Code W3	20		F. Waste Min	imization Code	Α	
G. Quantity 0		UOM 1	Density NA			☐ lbs/gal ☐ sg
Process System 1	Management M	ethod Code		Quantity		
te Generation and M			propaga paga isal penjih baya kasar ang	utracted disp	asad and/ar	recycled on-site? If
	ue to On-site Proc	•	•	Quantity		
Process System 2	Management M			Quantity		
	any of this waste	that was ger			f-site for trea	tment disposal or
	yes, continue to Clive Facility		nerated at this fac	lity snipped off	site for trea	itilient, disposal, or i
Site 1 EnergySolutions	Clive Facility	Site 1.	C. Management I			uantity Shipped
Site 1 EnergySolutions B. EPA ID of facility t	Clive Facility	Site 1.		Method Code		
Site 1 EnergySolutions B. EPA ID of facility t	Clive Facility o which waste wa	Site 1.	C. Management I	Method Code		uantity Shipped
Site 1 EnergySolutions B. EPA ID of facility t UTI Site 2	Clive Facility o which waste wa	Site 1.	C. Management I	Method Code 32	D. Total Q	uantity Shipped
Site 1 EnergySolutions B. EPA ID of facility t	Clive Facility o which waste wa	Site 1.	C. Management I	Method Code 32	D. Total Q	uantity Shipped 78
Site 1 EnergySolutions B. EPA ID of facility t UTI Site 2 B. EPA ID of facility t	Clive Facility o which waste wa 0982598898 o which waste wa	s shipped	C. Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 78
Site 1 EnergySolutions B. EPA ID of facility t UTI Site 2 B. EPA ID of facility t	Clive Facility o which waste wa 0982598898 o which waste wa	s shipped	C. Management I H13 C. Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 78 uantity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description	ELECTRICAL DEVINTERMITTENT P		THERMOSTATS	, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Hazardous Wa	ste Code(s) D00	6 D008 D009 D	011			
C. State Hazardous W	aste Code(s)					
D. Source Code G19			Management	Method Code	(Source Code	e G25 only)
E. Form Code W32	0		F. Waste Mini	mization Code	Α	
G. Quantity 70		UOM 1	Density NA			☐ lbs/gal ☐ sg
	Management Met			Quantity		
	of this waste that to On-site Proces		ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If y
Process System 1	Management Met	hod Code		Quantity		
Process System 2	Management Met	hod Code		Quantity		
	es, continue to Si	te 1.	ated at this faci		1	tment, disposal, or re
	982598898		H13:			70
	002090090					
UTD	702398698					
		shipped C.	Management N	Method Code	D. Total Qu	uantity Shipped
UTDS		shipped C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 2 B. EPA ID of facility to	which waste was		Management N			uantity Shipped
Site 2 B. EPA ID of facility to Site 3	which waste was					



					_ ^			
A. Waste De	escription	LAB PACKS PROCESSES	are a series and a series and a	UTE H	AZARDOUS WAS	STE FROM OTHE	ER ONE-TIME	OR INTERMITTENT
B. EPA Haza	rdous Wa	iste Code(s)	D007					
		×						
C. State Haz	ardous W	/aste Code(s)	×					
D. Source Co	ode G19				Management	: Method Code	(Source Cod	e G25 only)
E. Form Cod	e W00)1			F. Waste Min	imization Code	X	
G. Quantity	66		UOM	1	Density NA			☐ lbs/gal ☐ sa
□Y ☑ N	continu	e to On-site Pi	rocess Syste	m 1.	ed at this facilit		osed, and/or	recycled on-site? If
Process Syst	tem 1	Management	: Method Co	de		Quantity		
Process Syst	tem 2	Management	Method Co	de		Quantity		
	A Mas	any of this was	te that was	gener	rated at this faci	lity shinned of	f-cite for trea	etment disposal, or i
Y N Site 1 Energy	cling? If	yes, continue		gener	rated at this faci	lity shipped of	f-site for trea	atment, disposal, or I
Site 1 Energy	cling? If /Solutions	yes, continue	to Site 1.		rated at this faci		.	atment, disposal, or
Site 1 Energy	cling? If /Solutions facility to	yes, continue Clive Facility	to Site 1.			Method Code	.	
Site 1 Energy	cling? If /Solutions facility to	yes, continue Clive Facility which waste	to Site 1.		Management (Method Code	.	uantity Shipped
Site 1 Energy B. EPA ID of Site 2	cling? If /Solutions facility to UTD	yes, continue Clive Facility which waste	to Site 1. was shipped	d C.	Management (Method Code	D. Total Q	uantity Shipped
Site 1 Energy B. EPA ID of Site 2	cling? If /Solutions facility to UTD	yes, continue Clive Facility which waste 982598898	to Site 1. was shipped	d C.	Management I	Method Code	D. Total Q	uantity Shipped 66
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	cling? If /Solutions facility to UTD facility to	yes, continue Clive Facility which waste 982598898	was shipped	d C.	Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 66
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of	cling? If /Solutions facility to UTD facility to	yes, continue Clive Facility which waste 982598898 which waste	was shipped	d C.	Management I H13 Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 66 uantity Shipped
Site 1 Energy B. EPA ID of Site 2 B. EPA ID of Site 3 B. EPA ID of	cling? If ySolutions facility to UTD facility to	yes, continue Clive Facility which waste 982598898 which waste	was shipped was shipped was shipped	d C.	Management I Management I Management I	Method Code 32 Method Code	D. Total Q	uantity Shipped 66 uantity Shipped

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



aste Characteristic	s		*			
A. Waste Descr		AL DEVICES (LAM ENT PROCESSE	MPS, THERMOSTAT S	S, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Hazardo	ous Waste Code(s)	D006 D008 D0	11			
	*	,		·		
C. State Hazard	ous Waste Code(s)					
D. Source Code	G19		Managemer	t Method Code	(Source Cod	le G25 only)
E. Form Code	W320		F. Waste Mi	nimization Code	Α	
G. Quantity	0	UOM	1 Density N	\		☐ Ibs/gal ☐ sg
□Y VN W	nd Management o Vas any of this wast continue to On-site	e that was gene	erated at this facil	ty treated, dispo	osed, and/or	r recycled on-site? If ye
Process System	n 1 Managemer	nt Method Code	2	Quantity		
Process System	n 2 Managemer	nt Method Code	Quantity			
cli	ing? If yes, continu					atment, disposal, or re
	cility to which wast	e was shipped	C. Management	Method Code	D. Total O	Quantity Shipped
	UTD982598898		H1	32		57
Site 2						
B. EPA ID of fac	cility to which wast	e was shipped	C. Management	Method Code	D. Total C	Quantity Shipped
Site 3						
B. EPA ID of fac	cility to which wast	e was shipped	C. Management	Method Code	D. Total C	Quantity Shipped
						er en
nments						
mments GENERATED AS	A RESULT OF DEA	CTIVATION OF IN	NACTIVE FACILITY	d ,		9

1			_									_
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



ite Generation and Management of Hazardous Waste Y	te Characteris	tics							
C. State Hazardous Waste Code(s) D. Source Code G19	A. Waste Des	scription					AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIM
D. Source Code G19 E. Form Code W002 F. Waste Minimization Code A G. 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? If continue to On-site Process System 1. Process System 1 Management Method Code Quantity	B. EPA Hazar	dous Wa	aste Code(s)	F001 F002					
E. Form Code W002 F. Waste Minimization Code A G. Quantity 0 UOM 1 Density NA Ibs/gal s iite 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 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	C. State Haza	ardous W	/aste Code(s)						
G. Quantity 0 UOM 1 Density NA	D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
ite 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 continue to On-site Process System 1. Process System 1 Management Method Code Quantity	E. Form Code	e Woo)2			F. Waste Mini	imization Code	Α	
Y	G. Quantity	0		иом	1	Density NA			☐ lbs/gal ☐ sg
Process System 2 Management Method Code Quantity site Shipment of Hazardous Waste ✓ Y		continu				ed at this facility		osed, and/or	recycled on-site? If y
Site Shipment of Hazardous Waste	Process Syst	em 1	Managemen	t Method Code	e		Quantity		
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 44 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 C. Management Method Code D. Total Quantity Shipped	Process Syst	em 2	Managemen	t Method Code	e		Quantity		
B. EPA ID of facility to which waste was shipped UTD982598898 H132 44 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		cling? If	yes, continue		ciic.	ited at time res	nty sinpped	Site io	timenty dispersity and
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 The ments				was shipped	c.	Management N	Method 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	2				十				
Site 3 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped ments	Site 2								
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 N	Method Code	D. Total Q	uantity Shipped
nments	Site 3								
ments GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY									

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



1.	Waste	Characte	ristics

A. Waste De	escription		ATED DEBRIS: P			AGS, WOOD, GI	LASS, ETC. F	ROM OTHER ONE-TIN
B. EPA Haza	rdous Wa	aste Code(s)	D004 D006 D00	07 D	008			
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	de Woo)2			F. Waste Mini	imization Code	Х	
G. Quantity	22		UOM	1	Density NA			☐ lbs/gal ☐ s
ite Generatio	Was an	y of this waste	Hazardous Wa e that was gene Process System	erate		y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	t Method Code	e		Quantity		
Process Sys	tem 2	Managemen	t Method Code	e		Quantity		
Y N Site 1 Energy	cling? If	yes, continue		nera	ited at this racii	lity shipped orr	-site for trea	atment, disposal, or
		o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
	UTC	0982598898			H13:	2		22
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Viethod Code	D. Total Q	uantity Shipped
Site 3								
	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of				1				
B. EPA ID of						-		

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Des	A. Waste Description LAB PACKS CHEMICALS			WITH NO ACUTE HAZARDOUS WASTE FROM LABORATORY ANALYTICAL WASTES (US)					
B. EPA Hazardous Waste Code(s) D0			D007 D008	D007 D008					
C. State Haza	rdous W	aste Code(s)							
D. Source Code G22					Management Method Code (Source Code G25 only)				
E. Form Code W001					F. Waste Minimization Code X				
G. Quantity 0 UOM				1	Density NA			☐ lbs/gal ☐ sg	
□Y ☑N	continue to On-site Process System 1.								
Process Syste	Process System 1 Management Method Cod				Quantity				
Process System 2 Management Method Code				2	Quantity				
	cling? If	yes, continue		enera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or r	
B. EPA ID of facility to which waste was shipped				c.	Management N	/lethod Code	D. Total Quantity Shipped		
UTD982598898					H132		15		
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.	C. Management Method Code		D. Total Quantity Shipped		
nments									

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Desc	ription	LAB PACKS		ΓE Η	AZARDOUS WAS	TE FROM LABO	RATORY ANA	ALYTICAL WASTES (U
B. EPA Hazard	ous Wa	ste Code(s)	D007					
C. State Hazar	dous W	aste Code(s)						
D. Source Cod	e G22				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	W00	1			F. Waste Mini	mization Code	X	
G. Quantity	10		UOM	1	Density NA			☐ lbs/gal ☐ sg
C	ontinu	e to On-site P	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If
Process System 1 Management Method Code				е		Quantity		
Process System 2 Management Method Code			e		Quantity			
	ling? If	yes, continue		ener	ated at this faci	lity shipped off	-site for trea	atment, disposal, or r
B. EPA ID of fa			was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
		982598898	•	T	H13	2		10
Site 2								
B. EPA ID of fa	cility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of fa	cility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
nments								

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2
LI / I D I I GITIDEI	17	т.	O	0		0	0	0				



A. Waste De	scription	BATTERIES, REPLACEME		RTS, C	CORES, CASING	S FROM OIL CH	ANGES AND F	FILTER OR BATTERY
B. EPA Haza	rdous Wa	aste Code(s)	D008					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G16	i			Management	Method Code	(Source Code	e G25 only)
E. Form Cod	e W30)9			F. Waste Mini	mization Code	Α	-
G. Quantity	900		NOM	1	Density NA		-	☐ lbs/gal ☐ s
□Y ☑ N	continu	ie to On-site P	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If
Process Sys		I	t Method Code			Quantity		
Process System 2 Management Method Code				e		Quantity		
ite Shipment Y VN Site 1	A. Was			enera	ated at this faci	lity shipped of	f-site for treat	tment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Лethod Code	D. Total Qu	uantity Shipped
				1				
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 3	/0.							
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped

Î												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2

MOU



☐ lbs/gal ☐ sg

1. Wast	te Characteristics	
	A. Waste Description	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT

KLFLAGLIVII		
B. EPA Hazardous Waste Code(s)	D006	·
C. State Hazardous Waste Code(s)		
D. Source Code G16		Management Method Code (Source Code G25 only)
E. Form Code W309		F. Waste Minimization Code A

2.	On-site Generation	and Management	of Hazardous Waste

150

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							

Density NA

3. Off-site Shipment of Hazardous Waste

G. Quantity

□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	facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped									
	9											
Site 2												
B. EPA ID of facility to which waste was shipped		C. Management Method Code	D. Total Quantity Shipped									
	7											
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	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	REPLACEM		ets, c	CORES, CASING	S FROM OIL CH	ANGES AND	FILTER OR BATTERY
B. EPA Hazar	dous Wa	aste Code(s)	D003				:	
C. State Haza	ardous V	Vaste Code(s)					2	
D. Source Co	de G16	6			Management	Method Code	(Source Cod	e G25 only)
E. Form Code	e W30	09			F. Waste Mini	imization Code	Α	
G. Quantity	45		UOM	1	Density NA		-	☐ lbs/gal ☐ s
□Y V N	Was an	y of this wast	Hazardous Wase that was general rocess System	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Management Method Co. Process System 2 Management Method Co.						Quantity		
Process System 2 Management Method Cod				2		Quantity		
		yes, continue						atment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
							L	
ments								
nents NA								

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



Waste Characteris	tics								
A. Waste De	scription		ED GASES FF OR PRODUC		ISCARDING OF	FF-S	SPECIFICATION	, OUT-OF-DA	ATE, AND/OR UNUSED
B. EPA Hazai	rdous Wa	ste Code(s)	D001 D003						,
C. State Haz	ardous W	aste Code(s)							
D. Source Co	de G11				Managemer	nt N	Method Code (Source Code	e G25 only)
E. Form Cod	e W80	1			F. Waste Mi	inin	nization Code	Α	
G. Quantity	184		UOM	1	Density N	Α			☐ lbs/gal ☐ sg
On-site Generatio	Was an		that was ge	nerat		lity	treated, dispo	sed, and/or	recycled on-site? If yes,
Process Syst	tem 1	Management	Method Co	de			Quantity		
Process Syst	tem 2	Management	Method Co	de			Quantity		
Off-site Shipment	of Hazar	dous Waste	ý					-	
□Y ☑ N		any of this was yes, continue		gener	ated at this fa	cili	ty shipped off-	site for trea	tment, disposal, or recy-
Site 1									
B. EPA ID of	facility to	which waste	was shipped	c.	Management	t M	lethod Code	D. Total Q	uantity Shipped
ι,									

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

NA			

C. Management Method Code

C. Management Method Code

D. Total Quantity Shipped

D. Total Quantity Shipped

	_		_	- // Carrier						_		
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	OR INTERMITTEN			AGS, WOOD, GI	_ASS, ETC. F	ROM OTHER ONE-TII
B. EPA Haza	rdous Wa	aste Code(s) D00	8				
C. State Haz	ardous V	/aste Code(s)				2	
D. Source C	ode G19			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	de W00)2		F. Waste Mini	imization Code	Α	
G. Quantity	792	4	UOM 1	Density NA			☐ lbs/gal ☐ s
Process Sys	continu	Management Met	ss System 1.		Quantity		
□Y ☑ N				ed at tills racint	y treateu, uispe	iseu, anu, oi	recycled on-site? If
Process Sys		Management Met Management Met			Quantity Quantity		
ite Shipment	A. Was a			ated at this faci	lity shipped off	-site for trea	atment, disposal, or
Site 1						T	
B. EPA ID of	facility to	o which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2							
B. EPA ID of	facility to	o which waste was	shipped C.	Management N	√lethod Code	D. Total Q	uantity Shipped
Site 3	f facility t	o which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
	- racinty t		1				

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	OR INTERMI	TED DEBRIS: F TTENT PROCE	SSES	R, CLOTHING, R S	AGS, WOOD, GI	LASS, ETC. F	ROM OTHER ONE-TII	
B. EPA Haza	rdous Wa	aste Code(s)	F001 F002 U22	28					
C. State Haz	ardous W	/aste Code(s)							
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)	
E. Form Cod	le W00)2			F. Waste Mini	mization Code	Α		
G. Quantity	294	4	UOM	1	Density NA			☐ lbs/gal ☐ s	
□Y ☑ N	continu	e to On-site P	rocess System	1.	ed at this facility		osed, and/or	recycled on-site? If	
Process Sys	tem 1	Managemen	t Method Code	9					
Process Sys	tem 2	Managemen	t Method Code	ode Quantity					
☐Y ☑N Site 1		any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for trea	atment, disposal, or	
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped	
Site 2									
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	
Site 3									
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	
ments								A CONTRACTOR OF THE PARTY OF TH	

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description		TED DEBRIS: PA		RAGS, WOOD, GI	_ASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Hazardous W	aste Code(s)	D004 D006 D00	07 D008			
C. State Hazardous \	Waste Code(s)					
D. Source Code G1	9		Management	t Method Code	(Source Cod	e G25 only)
E. Form Code WO	02		F. Waste Min	imization Code	Α	
G. Quantity 125	58	UOM	1 Density NA	8		☐ lbs/gal ☐ sg
	ue to On-site Pr		1.	Quantity		recycled on-site? If y
contin	ue to On-site Pr	ocess System :	1.			
Process System 1 Process System 2		Method Code		Quantity		
	any of this was f yes, continue		nerated at this fac	ility shipped off	-site for trea	atment, disposal, or r
Site 1						
B. EPA ID of facility t	to which waste	was shipped	C. Management	Method Code	D. Total Q	uantity Shipped
Site 2						
B. EPA ID of facility	to which waste	was shipped	C. Management	Method Code	D. Total O	uantity Shipped
Site 3						
B. EPA ID of facility	to which waste	was shipped	C. Management	Method Code	D. Total O	uantity Shipped
nments						

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	OR INTERMIT	TED DEBRIS: F TENT PROCE	SSES	R, CLOTHING, R	RAGS, WOOD, GI	LASS, ETC. F	ROM OTHER ONE-TI
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	18 D	022 D039			
C. State Haz	ardous W	/aste Code(s)					Ĭ.	
D. Source Co	ode G19				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le Woo)2			F. Waste Mini	imization Code	Α	
G. Quantity	368		иом	1	Density NA			☐ lbs/gal ☐ s
te Generatio	n and M	anagement of I	Hazardous W	acta				
□Y ☑ N	Was an		that was gen	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code	9		Quantity		
Process System 1 Management Method C Process System 2 Management Method C				2		Quantity	· · · · · · · · · · · · · · · · · · ·	
ite Shipment Y VN Site 1	A. Was	A. S. C.		enera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
B. EPA ID of	facility to	o which waste v	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 2								
DICC L	facility to	o which waste v	was shipped	C.	Management N	Method Code	D. Total Qu	uantity Shipped
77 18 74 74 74 74 74 74								
77 18 74 74 74 74 74 74				C.	Management N	Method Code	D. Total Qu	uantity Shipped
B. EPA ID of	facility to	o which waste v	was shipped	F			1	
B. EPA ID of	facility to	o which waste v	was shipped					

1	_											
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



te Characterist	ics		9					
A. Waste Des	cription		ATED DEBRIS: F ITTENT PROCE			AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Hazaro	dous Wa	aste Code(s)	D008					
C. State Haza	rdous W	/aste Code(s)						
D. Source Cod	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	Woo)2			F. Waste Mini	mization Code	Α	
G. Quantity	158		иом	1	Density NA			☐ lbs/gal ☐ sg
			e that was gene rocess System		d at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process System 1 Management Method Coo			t Method Code	2			1	
Process Syste	Process System 2 Management Method Co.			9		Quantity		
		yes, continue				, отгран от		tment, disposal, or r
B. EPA ID of f	acility to	o which waste	was shipped	C. 1	Management N	Nethod Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of f	acility to	o which waste	was shipped	C. 1	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of f	acility to	which waste	was shipped	C. 1	Management N	Method Code	D. Total Q	uantity Shipped
ments								· .
	CADE	SULT OF MAIN	ENANCE ACTIV	VITY				
GENERATED A	IS A RES	30E1 01 107 117 117 1						
GENERATED A	S A RES	OCT OF WINNEY	5					

Ĭ												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Descrip		ITTENT PROCES		RAGS, WOOD, G	LASS, ETC. FF	ROM OTHER ONE-TI	
B. EPA Hazardous	s Waste Code(s)	F003					
C. State Hazardou	us Waste Code(s)						
D. Source Code	G19		Managemen	t Method Code	(Source Code	e G25 only)	
E. Form Code	W002		F. Waste Min	imization Code	Α		
G. Quantity	87	UOM	1 Density NA			☐ lbs/gal ☐ :	
con	tinue to On-site P	rocess System	1.	T	osed, and/or	recycled on-site? I	
Process System 1 Management Method Co				Quantity			
Process System 2	Managemen	t Method Code	!	Quantity			
	3? If yes, continue		nerated at this fac	mry simpped on	-site for trea	tment, disposal, or	
B. EPA ID of facili	ty to which waste	was shipped	C. Management	Method Code	D. Total Qu	antity Shipped	
Site 2							
B. EPA ID of facili	ty to which waste	was shipped	C. Management	Method Code	D. Total Qu	antity Shipped	
Site 3							
B. EPA ID of facili	ty to which waste	was shipped	C. Management	Method Code	D. Total Qu	lantity Shipped	
		Alexander and the second	L	***************************************			
ments							
ments GENERATED AS A	RESULT OF MAIN	TENANCE ACTIV	/ITY				

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription		ATED DEBRIS: F ITTENT PROCE			AGS, WOOD, G	LASS, ETC. F	ROM OTHER ONE-TIM
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	18 D	0022 D039			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le Woo)2			F. Waste Mini	imization Code	Α	
G. Quantity	68		UOM	1	Density NA			☐ Ibs/gal ☐ s
Process Sys	continu	e to On-site P	rocess System t Method Code	1.		Quantity		•
□ Y ☑ N					ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process System 2 Management Method						Quantity		
☐Y ✓N Site 1		any of this wa yes, continue		ener	ated at this faci	lity shipped off	-site for trea	atment, disposal, or
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3		o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	facility to							
	facility to				×			



1. Wast	e Characteris	tics											
	A. Waste De	scription	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES										
	B. EPA Hazaı	dous Wa	ste Code(s)	D008	8								
	C. State Haza	ardous W	aste Code(s)										
	D. Source Co	D. Source Code G19						nent	Method Code (Source Cod	e G25 only)			
	E. Form Code	e W00	2				F. Waste Minimization Code X						
	G. Quantity	14			UOM	1	Density	NA		☐ lbs/gal ☐ sg			
2. On-si	te Generation	n and Ma	nagement of	Haza	rdous V	/aste							
	□y V N		of this waste e to On-site P				d at this fa	cility	y treated, disposed, and/or	recycled on-site? If yes,			
	Process Syst	em 1	Management	Met	hod Cod	le			Quantity				
	Process Syst	em 2	Management	Met	hod Cod	le			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	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

4. Comments

GENERATED AS A RESULT OF	DEACTIVATION OF INACTIVE	FACILITY	



		INTERMITTE	ENT PROCESSE	S				
B. EPA Haza	rdous Wa	aste Code(s)	D008					
			a					
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	ie W32	20			F. Waste Mini	imization Code	Α	
G. Quantity	538	4	UOM	1	Density NA			☐ lbs/gal ☐ s
□Y V N	Was an	y of this waste	Hazardous Wa that was gene rocess System	erat		y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	ocess System 1 Management Method C			:				
Process Sys	Process System 2 Management Method Co			;		Quantity		
Y VN		yes, continue				•		tment, disposal, or
JILC I	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of								
B. EPA ID of								
Site 2	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2 B. EPA ID of Site 3		o which waste o which waste			Management N			uantity Shipped uantity Shipped
Site 2 B. EPA ID of Site 3								



A. Waste De	escription		L DEVICES (LAMENT PROCESSE		THERMOSTATS	, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR	
B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D0	11					
C. State Haz	ardous W	/aste Code(s)							
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)	
E. Form Cod	le W32	20			F. Waste Mini	mization Code	Α		
G. Quantity	438	0	UOM	1	Density NA			☐ lbs/gal ☐ s	
□Y ☑ N			e that was gene rocess System		ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If	
Process System 1 Management Method C				2		Quantity			
Process System 2 Management Method Co			: Method Code	9		Quantity			
Y VN		any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for trea	itment, disposal, or	
Site 1 B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	
Site 2							-		
	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	
	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped	
B. EPA ID of		o which waste			Management N			uantity Shipped uantity Shipped	
B. EPA ID of									
B. EPA ID of Site 3 B. EPA ID of	facility to	o which waste		C.	Management N				

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription		L DEVICES (LAM ENT PROCESSE		THERMOSTATS	s, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Hazar	dous Wa	aste Code(s)	D006 D008 D00	09 D	011			2
C. State Haza	ardous W	/aste Code(s)			8			
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	e W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	4223	3	UOM	1	Density NA			☐ lbs/gal ☐ s
Process Syst			t Method Code			Quantity		a .
□Y ☑ N			rocess System		ed at this facility	reated, dispo	sea, ana/oi	recycled on-site? If
Process Syst			t Method Code t Method Code			Quantity Quantity		
□Y ☑N		any of this was yes, continue		ner	ated at this faci	lity shipped off	-site for trea	atment, disposal, or
	facility to	which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total O	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total O	uantity Shipped
ments								
	40 A DEC	SULT OF MAINT	CENTANCE VOTIV	/ITV			7	

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	ELECTRICAL DINTERMITTEN			THERMOSTATS	, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	0008		-			
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Coo	le W32	20			F. Waste Mini	mization Code	Х	7
G. Quantity	180	8	UOM	1	Density NA		U.	☐ lbs/gal ☐ s
□y V N	Was an	y of this waste the to On-site Pro	hat was gene	rate	ed at this facility	/ treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management N	1ethod Code			Quantity		
Process Sys	tem 2	Management N	Nethod Code			Quantity		
Y VN Site 1		any of this waste yes, continue to		nera	ated at this facil	lity shipped off	-site for trea	atment, disposal, or
B. EPA ID of	facility to	o which waste w	as shipped	C.	Management N	/lethod Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste w	as shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
				l	1			
ments		SULT OF DEACTIN						

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste Description		. DEVICES (LAM NT PROCESSE		THERMOSTATS	s, CRTS, ETC.) F	ROM OTHER	ONE-TIME OR
B. EPA Hazardous \	Waste Code(s)	D009			×		
C. State Hazardous	Waste Code(s)						
D. Source Code G	19		i en	Management	Method Code	(Source Cod	e G25 only)
E. Form Code W	/320			F. Waste Mini	mization Code	A	_
G. Quantity 18	301	иом	1	Density NA			☐ lbs/gal ☐ s
Process System 1		Method Code			Quantity		
		•			Quantity Quantity		
	If yes, continue						atment, disposal, or
B. EPA ID of facility	to which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2						 	
B. EPA ID of facility	to which waste	was shipped	C.	Management N	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
ments							
		ENANCE ACTIV	/IT\/				

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



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	Waste			

	escription		NT PROCESSE		, THERMOSTATS			
B. EPA Haza	rdous Wa	aste Code(s)	D003 D006 D0	08 D	009			
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	ode G19)			Management	Method Code	(Source Cod	le G25 only)
E. Form Coc	de W32	20			F. Waste Mini	imization Code	Α	
G. Quantity	423	_	иом	1	Density NA			☐ lbs/gal ☐ s
□Y V N		y of this waste ue to On-site Pr			ed at this facility	y treated, dispo	osed, and/or	r recycled on-site? If
Process Sys	tem 1	Management	Method Code	<u> </u>		Quantity		
Process Sys	tem 2	Management	Method Code	2		Quantity		
Y VN Site 1		yes, continue		ner	ated at triis racii	ity snipped on	-Site for tree	atment, disposal, or
JILC I				T_			T=	
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
B. EPA ID of	facility to	o which waste	was shipped	С. 	Management N	Method Code	D. Total Q	uantity Shipped
Site 2		o which waste			Management N			quantity Shipped
Site 2								
Site 2 B. EPA ID of	f facility to		was shipped	c.		Method Code	D. Total Q	
Site 2 B. EPA ID of	f facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	Quantity Shipped



A. Waste De		INTERMITTE	ENT PROCESSE	S				
B. EPA Haza	dous Wa	aste Code(s)	D006 D008 D0	11				
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	de G19				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W32	20			F. Waste Mini	mization Code	Α	
G. Quantity	189		UOM	1	Density NA			☐ lbs/gal ☐ s
te Generation	Was an	y of this waste	Hazardous Wa that was gene rocess System	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Syst	em 1	Managemen	Method Code	:		Quantity		
Process Syst	em 2	Managemen	Method Code	:		Quantity		
Y VN Site 1		yes, continue		.nere	ited at this rach	mry simpped on	Site for the	atment, disposal, or
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3		which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	facility to			l				
Site 3	facility to	willen waste						
Site 3 B. EPA ID of ments			ENANCE ACTIV	/ITY				

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



ite Generation and Management of Hazardous Waste Y N	te Characterist	ics							
C. State Hazardous Waste Code(s) D. Source Code G16	A. Waste Des	cription					RESINS AND S	PENT CARBO	ON FROM OIL CHANGE
D. Source Code G16 E. Form Code W310 F. Waste Minimization Code A G. Quantity 307 UOM 1 Density NA Ibs/gal sg ite 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 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 recing? 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 Managem	B. EPA Hazaro	lous Wa	ste Code(s)	D006 D008 D0)18 D(022 D039			
E. Form Code W310 F. Waste Minimization Code A G. Quantity 307 UOM 1 Density NA	C. State Haza	rdous W	/aste Code(s)						
te Generation and Management of Hazardous Waste Y N	D. Source Coo	de G16				Management	Method Code	(Source Code	e G25 only)
ite 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	E. Form Code	W31	0			F. Waste Mini	mization Code	Α	
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	G. Quantity	307		UOM	1	Density NA			☐ lbs/gal ☐ sg
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 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						ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If y
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 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 Management Method Code D. Total Quantity Shipped C. Management Method Code D. Total Quantity Shipped Ments	Process Syste	em 1	Management	t Method Code	9		Quantity		
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 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 ments	Process Syste	em 2	Management	t Method Code	9		Quantity		
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 D. Total Quantity Shipped		cling? If	yes, continue	to Site 1.					
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		acility to	which waste	was shipped	C.	Management N	Nethod Code	D. Total Qu	uantity Shipped
Site 3 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped ments	Site 2								
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 N	Method Code	D. Total Qu	uantity Shipped
nments	Site 3								
	Site 5		which waste	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
NA		acility to			1			- E	
	B. EPA ID of fa							ě.	
	B. EPA ID of fa							6	

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	aste			

A. Waste De	scription				E HAZARDOUS V EMICALS OR PR		ISCARDING (DFF-SPECIFICATION,
B. EPA Haza	rdous Wa	aste Code(s)	D004 D005 D00	06 D	007 D008 D010 D	0011 P005		
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	de G11				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	e Woo)4			F. Waste Mini	mization Code	Х	
G. Quantity	246		иом	1	Density NA			☐ lbs/gal ☐ s
Process Sys		e to On-site Pr Management	ocess System Method Code			Quantity		
□y ☑ N		anagement of			ed at this facility	treated dispo	sed and/or	recycled on-site? If
Process Syst			Method Code			Quantity Quantity		
□Y ☑ N		any of this was yes, continue		nera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
Site 1								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
Site 2								
	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
B. EPA ID of								
B. EPA ID of			was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	facility to	o which waste						
Site 3	facility to	o which waste						

 EPA ID Number
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A. Waste De	scription				EMICALS OR PR		IOO/NDING (OFF-SPECIFICATION,
B. EPA Haza	rdous W	aste Code(s)	P056					
C. State Haz	ardous V	Vaste Code(s)						
D. Source Co	de G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	e W0	04			F. Waste Mini	imization Code	Х	
G. Quantity	101		UOM	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N	continu	ue to On-site P	rocess System	1.	ed at this facilit		osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code			Quantity		
Process Sys	tem 2	Management	Method Code			Quantity		experience of the second second second second
Y VN Site 1		yes, continue						atment, disposal, or
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility t	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
-								
Site 3		o which waste	was shipped	C.	Management I	Method Code	D. Total Q	uantity Shipped
	facility t			l				
	facility t		ý	<u> </u>				
B. EPA ID of	facility t		y					

EPA ID Number	TZ	37			_			_	8	0		2
EPA ID Number	K	Y	8	8	9	U	U	U	8	9	8	



A. Waste De	escription				E HAZARDOUS I EMICALS OR PR		ISCARDING (OFF-SPECIFICATION,
B. EPA Haza	rdous Wa	aste Code(s)	P030					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G11				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le Woo)4			F. Waste Mini	imization Code	X	
G. Quantity	24		UON	/ 1	Density NA			☐ lbs/gal ☐ s
site Generatio	1		A Part of the Control			- Learner de la companya de la comp		
□Y VN		y of this waste e to On-site P			ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	t Method (Code		Quantity		
Process Sys	tem 2	Managemen	t Method (Code		Quantity		
site Shipment	of Hazar	dous Waste						
□Y ☑ N		any of this wa yes, continue		s gener	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
Site 1								
B. EPA ID of	facility to	which waste	was shipp	ed C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 2	1							
B. EPA ID of	facility to	o which waste	was shipp	ed C.	Management N	Method Code	D. Total Qu	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipp	ed C.	Management N	Method Code	D. Total Q	uantity Shipped
				- 1			1	

EPA ID Number K Y 8 8 9 0 0 0 8 9 8 2



A. Waste De	escription				E HAZARDOUS V EMICALS OR PR		ISCARDING (DFF-SPECIFICATION,
B. EPA Haza	rdous Wa	aste Code(s)	D001 P012					
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G11				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	e Woo)4			F. Waste Mini	mization Code	Х	
G. Quantity	16		UOM	1	Density NA			☐ lbs/gal ☐ s
te Generatio	n and Ma	anagement of H	lazardous Wa	eta				
□Y VN	Was an		that was gene	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	Method Code	Y.		Quantity		
Process Sys	tem 2	Management	Method Code			Quantity		
ite Shipment	A. Was	The second of the second or other		nera	ated at this facil	lity shipped off	-site for trea	tment, disposal, or
Site 1	Ciliig: II	yes, continue t	o site 1.					
B. EPA ID of	facility to	o which waste v	vas shipped	c.	Management N	Лethod Code	D. Total Qu	uantity Shipped
engligelyn allel Sirt (Vin)	ologopia pikiliji			A ye i				
Site 2 B. EPA ID of	facility to	o which waste v	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3		o which waste v	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3	facility to			1				
Site 3	facility to							

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription				AZARDOUS WAS CALS OR PROD		ARDING OFF-	SPECIFICATION, OU
B. EPA Haza	rdous Wa	aste Code(s)	D003			-	v	
C. State Haz	ardous W	/aste Code(s)						
D. Source C	ode G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le Woo)1			F. Waste Mini	mization Code	Х	
G. Quantity	438		UOM	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	anagement of y of this waste te to On-site P	that was gen	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys			: Method Cod			Quantity		
Process Sys			: Method Cod			Quantity		
□Y ☑N		yes, continue		CHER	nted at this faci	iity siiippea oii	Site for ti ca	tment, disposal, or
Site 1								
Site 1 B. EPA ID of	facility to	which waste	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
	facility to	which waste	was shipped					
B. EPA ID of		o which waste			Management N			uantity Shipped
B. EPA ID of								
B. EPA ID of Site 2 B. EPA ID of	facility to		was shipped	C.		Лethod Code	D. Total Q	
B. EPA ID of Site 2 B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Лethod Code	D. Total Q	uantity Shipped
B. EPA ID of Site 2 B. EPA ID of Site 3 B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Лethod Code	D. Total Q	uantity Shipped

1												_
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



ite 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.	A. Waste De	scription				AZARDOUS WAS CALS OR PRODU		ARDING OFF	-SPECIFICATION, OUT
D. Source Code G11	B. EPA Haza	rdous Wa	aste Code(s)	D003 D004 D	007 D	008 D009 D011 U	J151 U188		
E. Form Code W001 F. Waste Minimization Code X G. Quantity 250 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, or cling? 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	C. State Haz	ardous W	/aste Code(s)				·	9	
G. Quantity 250 UOM 1 Density NA	D. Source Co	ode G11				Management	Method Code	(Source Cod	e G25 only)
ite Generation and Management of Hazardous Waste Y	E. Form Cod	e Woo	01			F. Waste Mini	mization Code	Х	
□ 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 Quantity □ 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 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	G. Quantity	250		UOM	1	Density NA			☐ lbs/gal ☐ sg
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, disposal, of cling? If yes, continue to 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 C. Management Method Code D. Total Quantity Shipped Site 3		continu	e to On-site P	rocess Systen	n 1.	ed at this facility		osed, and/or	recycled on-site? If
site Shipment of Hazardous Waste 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 B. EPA ID of facility to which waste was 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	•								
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. 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	Process Sys	tem 2	ivianagemen	t Method Cod	ie		Quantity		
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 C. Management Method Code D. Total Quantity Shipped D. Total Quantity Shipped				ete that was a	onor	atad at this facil	lity shipped off	site for tree	atmont disposal or r
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 D. Total Quantity Shipped					ener	ateu at this lacii	iity siiipped oii	-site for tree	itilieitt, disposal, of t
Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3	Site 1								
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	B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity 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	B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	Site 3								
nments	B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
				· · · · · · · · · · · · · · · · · · ·					
NA NA	ments								

EPA ID Number K Y 8 8 9 0 0 0 8 9 8 2



A. Waste De	escription				AZARDOUS WAS CALS OR PRODU		ARDING OFF-	SPECIFICATION, OU
B. EPA Haza	rdous Wa	aste Code(s)	D008 D016 D0)27 D	032 D033 D034			
C. State Haz	ardous W	Vaste Code(s)						
D. Source Co	ode G11				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le Woo)1			F. Waste Mini	imization Code	Х	
G. Quantity	196		иом	1	Density NA			☐ lbs/gal ☐ s
te Generatio	Was an	y of this waste	Hazardous Wa e that was gene rocess System	erate	ed at this facility	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Managemen	t Method Code	е		Quantity		Control of the State of the State of the State of State o
Process Sys	tem 2	Managemen ^a	t Method Code	е		Quantity		
☐Y ✓N Site 1		yes, continue		iller.	ned at this rash	iity sinpped c	Site for the	tment, disposal, or
	facility to	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Qu	uantity Shipped
Site 2							1	
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Nethod Code	D. Total Q	uantity Shipped
Site 3		o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
	facility to							
	facility to							

				_							_	
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



		DATE, AND	OR UNUSED CH	ILIVIICA	ALS ON FROD			
B. EPA Hazard	lous Wa	ste Code(s)	U122 U188					
ž.								
C. State Hazar	dous W	aste Code(s)						
D. Source Cod	le G11				Management	Method Code	(Source Cod	e G25 only)
E. Form Code	W00	1			F. Waste Mini	mization Code	Х	
G. Quantity	163	379	иом	1	Density NA		,	☐ lbs/gal ☐ :
te Generation	and Ma	nagement of	Hazardous Wa	aste				
□y ☑ N	Was any	of this waste		erated	l at this facility	y treated, dispo	osed, and/or	recycled on-site? I
Process Syste	ystem 1 Management Method Cod					Quantity		
Process Syste	m 2	Managemen	t Method Code	2		Quantity		
		yes, continue						atment, disposal, or
B. EPA ID of fa	acility to	which waste	was shipped	C. N	lanagement N	Method Code	D. Total Q	uantity Shipped
***************************************	carre ancestra							
Site 2								01 ! 1
Site 2 B. EPA ID of fa	acility to	which waste	was shipped	C. N	Nanagement N	Method Code	D. Total Q	uantity Shipped
	acility to	which waste	was shipped	C. M	Nanagement N	Method Code	D. Total Q	uantity Snipped
B. EPA ID of fa					Nanagement N			uantity Shipped
B. EPA ID of fa								
B. EPA ID of fa								

												_
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription				AZARDOUS WAS CALS OR PROD		ARDING OFF-	SPECIFICATION, OU
B. EPA Haza	rdous Wa	aste Code(s)	D003 D005					
C. State Haz	ardous W	/aste Code(s)						
D. Source C	ode G11				Management	Method Code	(Source Code	e G25 only)
E. Form Cod	le Woo)1			F. Waste Mini	imization Code	Х	
G. Quantity	94		UOM	1	Density NA			☐ lbs/gal ☐ s
□ Y ☑N	Was an	y of this waste	Hazardous We that was generocess System	erate	ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? I
Process Sys	tem 1	Management	Method Code	e		Quantity		
Process Sys	tem 2	Management	t Method Code	e		Quantity		
ite Shipmen	of Hazar	dous Waste						
□Y ✓N		any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
Site 1								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
Site 3			was shipped	T _C	Management N	Method Code	D. Total Q	uantity Shipped

1												
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	escription	LAB PACKS WITH DATE, AND/OR U				ARDING OFF-	-SPECIFICATION, OU
B. EPA Haza	rdous Wa	aste Code(s) D00	01 D003				
C. State Haz	 zardous V	Vaste Code(s)					
D. Source Co	ode G11	l		Management	: Method Code	(Source Cod	e G25 only)
E. Form Cod	de Woo	01		F. Waste Mini	imization Code	Х	
G. Quantity	51		UOM 1	Density NA			☐ lbs/gal ☐ s
□y V N	Was an	anagement of Haza ny of this waste that ue to On-site Proces	it was generate		y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management Met	thod Code		Quantity		
Process System 2 Management Method Co			thod Code		Quantity		
Y VN		any of this waste the fyes, continue to Si		ated at this faci	lity shipped off	-site for trea	atment, disposal, or
B. EPA ID of	facility to	o which waste was	shipped C.	Management N	Vethod Code	D. Total Q	uantity Shipped
Site 2							
B. EPA ID of	facility to	o which waste was	shipped C.	Management N	√lethod Code	D. Total Q	uantity Shipped
Site 3							
B. EPA ID of	facility to	o which waste was	shipped C.	Management N	Method Code	D. Total Q	uantity Shipped
ments							



1. Wast	te Characteristics		
	A. Waste Description		WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF- OR UNUSED CHEMICALS OR PRODUCTS
	B. EPA Hazardous Was	ste Code(s)	D001 D007

C. State Hazardo	ous Waste Code(s)										
D. Source Code	G11			Management Method Code (Source Code G25 only)							
E. Form Code	W001			F. Waste Minimization Code X							
G. Quantity	12	иом	1	Density NA							

2. On	-site Generation	and N	lanagement of Hazardous Waste						
	Y Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? In continue to On-site Process System 1.								
		Management Method Code	Quantity						
			Management Method Code	Quantity					

3. Off-site Shipment of Hazardous Waste

□Y V N	A. Was any of this waste that was ge cling? If yes, continue to Site 1.	nerated at this facility shipped off	-site for treatment, disposal, or recy-
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

4. Comments

NA	



A. Waste De	scription		LE, FILINGS AN ENT PROCESSE		RAP (INCLUDIN	G METAL DRUM	S) FROM OT	HER ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	F001 F002 U2	28				
C. State Haz	ardous W	/aste Code(s)						
D. Source Co	ode G19	1			Management	Method Code	(Source Cod	e G25 only)
E. Form Cod	le W30)7			F. Waste Mini	imization Code	Х	
G. Quantity	1491	1	UOM	1	Density NA			☐ lbs/gal ☐ s
□Y ☑ N		y of this waste ie to On-site P			ed at this facilit	y treated, dispo	osed, and/or	recycled on-site? If
Process Sys	tem 1	Management	t Method Cod	е		Quantity		
Process System 2 Management Method Cod				e		Quantity		
☐Y ✓N Site 1		any of this was yes, continue		enera	ated at this faci	lity shipped off	-site for trea	tment, disposal, or
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 2								
B. EPA ID of	facility to	o which waste	was shipped	C.	Management N	Method Code	D. Total Q	uantity Shipped
Site 3								
B. EPA ID of	facility to	o which waste	was shipped	c.	Management N	Method Code	D. Total Q	uantity Shipped
l ments								
					IVE FACILITY			

EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. Waste De	scription	METAL SCAL	E, FILINGS AN	D SC	RAP (INCLUDIN	IG METAL DRUM	S) FROM PAI	NTING AND COATIN
B. EPA Hazardous Waste Code(s)			D008					
C. State Haz	ardous V	/aste Code(s)						
D. Source Code G06					Management Method Code (Source Code G25 only)			
E. Form Code W307					F. Waste Minimization Code A			
G. Quantity 653 UOM				1	Density NA			☐ lbs/gal ☐ :
	Was any of this waste that was generat continue to On-site Process System 1. Management Method Code				ed at this facilit	Quantity	osed, and/or	recycled on-site?
					Quantitu			
			nt Method Code			Quantity		
Y VN		any of this was yes, continue		enera	ated at this fac	ility shipped off	-site for trea	tment, disposal, or
B. EPA ID of facility to which waste was shipped			was shipped	c.	Management Method Code		D. Total Quantity Shipped	
Site 2						V 1		
B. EPA ID of facility to which waste was shipped				C.	C. Management Method Code		D. Total Quantity Shipped	
B. EPA ID of								
B. EPA ID of	B. EPA ID of facility to which waste was shipped			C.	Management	Method Code	D. Total Quantity Shipped	
Site 3	facility t							
Site 3	facility t							

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ENCLOSURE 6

2018 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

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EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



A. EPA ID Number of Off-site B. Name of Off-site Installation		TXD055141378			
B. Name of Off-site Installatio		TXD055141378			
	on or Transporter				
	Clean F	larbors Deer Park, LLC			
C. Handler Type (mark all that	t apply) 🔲 Generator	☐ Transporter	Receiving Facility		
D. Address of Off-site Installa	tion				
Street Address 2027	Independence Parkway	South			
City, Town, or Village LaPo	orte				
State TX	Zip Code 77571	Country (JSA		
2					
A. EPA ID Number of Off-site	Installation or Transporter	ARD069748192			
B. Name of Off-site Installation	-				
b. Name of On-Site histaliation		larbors El Dorado, LLC			
C. Handler Type (mark all tha	t apply) 🔲 Generator	☐ Transporter	✓ Receiving Facility		
D. Address of Off-site Installa	tion	Warrana .			
Street Address 309 /	American Circle	0.000			
City, Town, or Village El D o	orado				
State AR	Zip Code 71730	Country	USA		
A FRAIR Allowshar of Off site	Installation or Transporter				
A. EPA ID Number of Off-site	installation or Transporter	TND982109142			
B. Name of Off-site Installation	on or Transporter Diversi	fied Scientific Services, I	nc. (DSSI)		
C. Handler Type (mark all that apply) Generator Transporter 🗸 Receiving Facility					
D. Address of Off-site Instal	lation				
Street Address 657 (Gallaher Road				
City, Town, or Village King	ston				
State TN	Zip Code 37760	Count	ry USA		
		L			

 EPA ID Number
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	011 511	i E i D E i Vi i i C / (i i i	011 (01) 1 011111		
1					
A. EPA ID Number of C	Off-site Install	lation or Transporter	UTD982598898		
B. Name of Off-site Ins	stallation or T	Fransporter Energy	/Solutions Clive Fac	ility	
C. Handler Type (mark	all that appl	y) 🔲 Generator	☐ Transpoi	ter	✓ Receiving Facility
D. Address of Off-site	Installation				
Street Address	U.S. Inter	state 80, Exit 49			
City, Town, or Village	Clive				
State UT	Z	Zip Code 84029	Cour	itry <i>USA</i>	
2					
A. EPA ID Number of C	Off-site Install	lation or Transporter	PAD987270725		
B. Name of Off-site Ins	stallation or 1	Fransnorter =			
			a Water Technologi	-	
C. Handler Type (mark	all that appl	y)	☐ Transpor	ter	✓ Receiving Facility
D. Address of Off-site	Installation				
Street Address	118 Park	Road			
City, Town, or Village	Darlingto	n			
State PA	Z	Zip Code 16115	Cour	ntry <i>USA</i>	
3 [
A. EPA ID Number of C	Off-site Install	lation or Transporter	FLD980711071		
B. Name of Off-site Ins	stallation or T	Fransporter Perma	fix of Florida, Inc.		
C. Handler Type (mark	all that appl	y) 🔲 Generator	☐ Transpo	ter	✓ Receiving Facility
D. Address of Off-sit	e Installation	l			
Street Address	1940 Nort	th West 67th Place			
City, Town, or Village	Gainesvil	le			· · · · · · · · · · · · · · · · · · ·
		1		Country U	10.4
State FL		Zip Code 32653		55 anna, 0	SA
State FL		Zip Code 32653			SA
		Zip Code 32653			54
State FL		Zip Code 32653			54

									_			
EPA ID Number	K	Y	8	8	9	0	0	0	8	9	8	2



	011 51	ie ibelitiii io/iiii	374 (01) 1 011111		
1					
A. EPA ID Number of O	ff-site Instal	llation or Transporter	TXD988088464		
B. Name of Off-site Ins	tallation or	Transporter Waste	Control Specialists		
C. Handler Type (mark	all that app	ly) 🔲 Generator	☐ Transpo	rter	☑ Receiving Facility
D. Address of Off-site I	nstallation				
Street Address	9998 Wes	st State Highway 17	6		
City, Town, or Village	Andrews				
State TX		Zip Code 79714	Cou	ntry	USA
2					
A. EPA ID Number of C	Off-site Insta	llation or Transporter	COR00005389		
B. Name of Off-site Ins	tallation or	Transporter CAST:	Fransportation		
					D Bassiving Facility
C. Handler Type (mark		ly) Generator	✓ Transpo	rter	☐ Receiving Facility
D. Address of Off-site I	nstallation				
Street Address	9850 Hav	ana Street			
City, Town, or Village	Henderso	on			
State CO		Zip Code 80640	Cou	ntry	USA
_					
A. EPA ID Number of C	Off-cite Insta	llation or Transporter	*** D00000050		
	***************************************	_	MAD039322250		
B. Name of Off-site Ins	tallation or	Transporter Clean	Harbors Environme	ntal S	Services, Inc.
C. Handler Type (mark	all that app	ly) 🔲 Generator	✓ Transpo	rter	Receiving Facility
D. Address of Off-site	e Installatio	า			
Street Address	42 Longv	vater Drive			
l e					
City, Town, or Village	Norwell				
City, Town, or Village State MA	Norwell	Zip Code 02061		Cour	ntry USA
State MA	Norwell	Zip Code 02061		Cour	ntry USA
	Norwell	Zip Code 02061		Cour	ntry USA
State MA	Norwell	Zip Code 02061		Cour	ntry USA

EPA	ID	NII	m	her

K Y 8 8 9 0 0 0 8 9 8 2



A. LFA ID Nulliber of Oll-site	Installation or Transporter	TNR000034678	
B. Name of Off-site Installation	n or Transporter Intersta	ate Ventures, Inc.	
C. Handler Type (mark all tha	apply) 🔲 Generator	✓ Transporter	Receiving Facility
D. Address of Off-site Installa	tion		,
Street Address 2553	Quality Lane		
City, Town, or Village Knox	ville		
State TN	Zip Code 37931	Country US	4
2			
A. EPA ID Number of Off-site	Installation or Transporter	WAR000012005	
B. Name of Off-site Installation	n or Transporter	ogistic, Inc.	,
C. Handler Type (mark all tha		✓ Transporter	Receiving Facility
D. Address of Off-site Installa	tion		
Street Address 2425	South 4th Street		
City, Town, or Village Padu	cah		5
State KY	Zip Code 42003	Country US	4
A. EPA ID Number of Off-site	Installation or Transporter		
A. EPA ID Nulliber of Olf-site		NA	
B. Name of Off-site Installation	n or Transporter		
C. Handler Type (mark all tha	apply) Generator	☐ Transporter	☐ Receiving Facility
D. Address of Off-site Instal	lation		
Street Address			
City, Town, or Village			
State	Zip Code	Country	
ments	<u> </u>		

ENCLOSURE 7

2018 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

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Kentucky Department for Environmental Protection Division of Waste Management Hazardous Waste Branch 300 Sower Blvd, Frankfort, KY 40601 (502) 564-6716 **Hazardous Waste Annual Report Addendum** (EPA Form 8700-13 A/B) FOR OFFICIAL USE ONLY **FORM 1: Identification and Certification** DO NOT WRITE IN THIS SPACE. I. Site ID Numbers A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059 II. Reporting Year A. Reporting Year: January 1 through December 31, 2018 III. Legal Landowner Name of Landowner: U.S. Department of Energy of the Real Date Became Owner: (mm/dd/yyyy) Landowner Type: ☐ Private ☐ State **Property** 10/18/1950 ☐ Municipal ☐ County ☐ Other Phone Number: (270) 441-6800 **Phone Number Extension: NA** Street Address or P. O. Box: 5501 Hobbs Road City: Kevil State: KY **Country: USA** Zip Code: 42053 IV. Type of Regulated Waste Activity A. Hazardous Waste Activities **B. Universal Waste Activities** C. Used Oil Activities **Generator of Hazardous Waste** Large Quantity Universal Waste 1. Off-Specification Used Oil Burner Handler ☐Yes ⊠No (over 11,000 pounds on-site storage) a. Is this a one-time-only or episodic hazardous waste activity report? If "Yes," mark all that apply ☐Yes ⊠No a. Utility Boiler Generate Accumulate b. Did you have a status change during ☐ b. Industrial Boiler the year? a. Batteries 冈 冈 ☐Yes ☐No C. Industrial Furnace b. Pesticides П 2. Fuel Burner of Hazardous Waste for c. Mercury Containing Equipment **Energy Recovery** ☐Yes ⊠No d. Lamps (includes fluorescent lamps) X 図 (If "Yes", mark all that apply) e. Other: (specify) a. Industrial Boiler f. Other: (specify) □ b. Industrial Furnace V. Comments (Additional Information that will clarify any item in this report.) This report includes those Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) wastes subject to reporting pursuant to EPA guidance dated December 14, 2011, "Resource Conservation and Recovery Act (RCRA) Biennial Report Requirements for Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Response Actions." The CERCLA wastes are identified in the report using source code G49, Other remediation.

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ENCLOSURE 8

2018 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

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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. AGENCY INTEREST (AI) Number: 3059					
Waste Description (Se	ee instructions.) Check one: 🔽 L	.iquid 🔲	Solid				
VERY DIL (1) (General <u>) OPERATI</u>	VERY DILUTE AQUEOUS WASTE MORE THAN 99% WATER FROM LEACHATE COLLECTION (FROM LANDFILL (1) (General) OPERATIONS OR OTHER LAND UNITS)						
RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (TRICHLOROETHENE), 9, PG III, (F039) (2) (Item 9b of manifest)							
Is this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes ☐ No				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 2018 for treatment, disposal, or recycling? ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.						
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_			
EnergySolu	tions Clive Facility	Method Code					
e EPA ID Nui	mber of receiving facility:	Н.	132	14182 pounds			
UTD982598	898						
			lanagement	Total Quantity Shipped in 2018_			
e 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. EPA ID Number: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (Al) Number: 3059						
Waste Description (See	e instructions.) Check one: 🔽 L	iquid 🔲	Solid				
WASTE OII (1) (General)	L MANAGED AS HAZARDOUS WAST	E FROM OTHE	R ONE-TIME OR	INTERMITTENT PROCESSES			
(1) (General)	PO LINGUSZ WASTE ENVIRONMEN	ΜΤΔΙΙ Σ ΗΔΖΔΕ	POOLIS SUBSTAN	NCES, LIQUID, N.O.S. (PCB, LEAD), 9, PG III,			
(2) (Item 9b of manifest	(CCB, D008)	17,555,17,555					
Is this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds			
hazardous and radioactive?							
✓ No							
treatment works (POTW	managed on-site by treatment_	, recycling_		_, or by discharge to a sewer or publicly owned _No – Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF		t diaposal or	roovoling?				
	nipped off site in 2018 for treatmen Yes – Continue completing this		_	No – Form 2 is complete.			
S Name	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_			
i t Clean Harboi	an Harbors Deer Park, LLC		od Code	6696			
e EPA ID Nun	nber of receiving facility:	Н	040	pounds			
TXD0551413	378						
S Name	of receiving facility:	i	lanagement	Total Quantity Shipped in 2018_			
	nber of receiving facility:	Н		pounds			

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 Oftin 21 Trade Constant in an agent on (21) to an army								
A. EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (See	e instructions.) Check one: 💆 Lie	quid <u> </u>						
WASTE OIL (1) (General)	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (BENZENE, CHLOROFORM), 9, PG III, (D006, D008) (2) (Item 9b of manifest)								
Is this waste both	Quantity Generated in Repo	rt Year Enter th	ne value used to convert this waste to pounds					
hazardous and radioactive? ✓ Yes	4376	pounds (Leave blank if waste amount is already listed in pound						
☐ No ON-SITE MANAGEMEN	T							
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-		diamonal or reguling?						
-	nipped off site in 2018 for treatment,							
__	Yes – Continue completing this fo	orm and Form 4.	No – Form 2 is complete.					
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_					
	cientific Services, Inc. (DSSI)	Method Code	4070					
	nber of receiving facility:	H <u>⁰⁴⁰</u>	pounds					
TND9821091	42							
i	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_					
e EPA ID Num	nber of receiving facility:	н	pounds					

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A ^J 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: 🔽	Liquid 🔲	Solid					
VERY DILU (1) (General)	VERY DILUTE AQUEOUS WASTE MORE THAN 99% WATER FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)							
RQ, UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7 (D007, D008), AM-241, NP- (2) (Item 9b of manifest) 237, PU-238, PU-239, K-40, TH-230, LIQUID/OXIDE, 94 MBQ, FISSILE EXCEPTED								
Is this waste both	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds				
hazardous and radioactive? ✓ Yes	3344	pounds	(Leave bla	nk 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 O ı	Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF- Was any of this waste sh	-SITE hipped off site in 2018 for treatme	nt, disposal, or	recycling?					
•	✓ Yes – Continue completing this			No – Form 2 is complete.				
S Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_				
i t EnergySolutio	ons Clive Facility		od Code					
	nber of receiving facility:	Н.	132	3344 pounds				
1								
UTD9825988	98							
S Name	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_				
1			od Code	rotal Quantity Shipped in 2010_				
e EPA ID Num	nber of receiving facility:	н		pounds				

Comments: GENERATED AS A RESULT OF CLEANUP OF HISTORICAL OPERATIONS

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

	TORM 27 Trades Content		(
A. EPA ID Number: KY	<u>′8- 890- 008- 982</u>	B. AGENCY INTERE	ST (Al) Number: <u>3059</u>				
Waste Description (See	e instructions.) Check one: 🗹 Lic	quidSolid					
WASTE OII (1) (General)							
RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (BENZENE, TETRACHLOROETHYLENE), (D018, D039), 9, PG (2) (Item 9b of manifest) III							
Is this waste both	Quantity Generated in Repo	rt Year Ent	er the value used to convert this waste to pounds				
hazardous and radioactive? ✓ Yes	1672	(Leave blank if waste amount is already listed in p					
☐ No							
ON-SITE MANAGEMENT Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly owne treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site							
	The Complete of the Control of the C						
WASTE SHIPPED OFF	-SITE hipped off site in 2018 for treatment,	disposal or recycling?					
,	✓ Yes – Continue completing this fo		No – Form 2 is complete.				
S Name	of receiving facility:	Off-Site Managemen	t Total Quantity Shipped in 2018_				
	cientific Services, Inc. (DSSI)	Method Code					
	nber of receiving facility:	H	pounds				
TND9821091	142						
S Name	of receiving facility:	Off-Site Managemer	t Total Quantity Shipped in 2018_				
t e EPA ID Nun 2	nber of receiving facility:	Method Code H	pounds				

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

1 Only 2. Waste Selleration and management (El 71 Only Only						
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				(Al) Number: <u>3059</u>		
Waste Description (See	Waste Description (See instructions.) Check one:					
WASTE OIL (1) (General)	MANAGED AS HAZARDOUS WASTE I	FROM OIL CHANGES	AND FII	LTER OR BATTERY REPLACEMENT		
	RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (CHLOROFORM, TETRACHLOROETHYLENE), (D022, D039), (2) (Item 9b of manifest) 9, PG III					
Is this waste both	Quantity Generated in Repor	t Year E	nter th	e value used to convert this waste to pounds		
hazardous and radioactive? ☑ Yes	1452	pounds (Le	ave bla	ank if waste amount is already listed in pounds)		
☐ No	-					
treatment works (POTW)	managed on-site by treatment, ? Check One.	recycling, dispo		, or by discharge to a sewer or publicly owned		
Yes – Complete On	-site Process System block(s)		<u> </u>	_No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF-S	SITE ipped off site in 2018 for treatment, o	disposal or recycling	2			
•	Yes – Continue completing this for			No – Form 2 is complete.		
	f receiving facility:	Off-Site Managem	ent	Total Quantity Shipped in 2018_		
i	ientific Services, Inc. (DSSI)	Method Code				
	ber of receiving facility:	H <u>050</u>		1452 pounds		
TND982109142						
S Name of	f receiving facility:	Off-Site Managem	ent	Total Quantity Shipped in 2018_		
	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	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: <u>🗹 </u> L	_iquid	Solid		
WASTE OIL	_ MANAGED AS HAZARDOUS WAST	E FROM OIL CH	HANGES AND FIL	LTER OR BATTERY REPLACEMENT	
(1) (General)					
		, LIQUID, N.O.S.	. (LEAD, TETRAC	CHLOROETHYLENE), (D008, D039), 9, PG III	
(2) (Item 9b of manifest))			· · · · · · · · · · · · · · · · · · ·	
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive?	422		(Leave bla	ank if waste amount is already listed in pounds)	
✓ Yes	422	pounds	•		
ON-SITE MANAGEMEN	IT				
Was any of this waste	managed on-site by treatment_	, recycling	, disposal	, or by discharge to a sewer or publicly owned	
treatment works (POTW				No. Chin to Whata Chinned Off aits	
Yes – Complete U f	n-site Process System block(s)		<u> V </u>	_No - Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF-		.4			
Was any of this waste sr	nipped off site in 2018 for treatmen	it, disposai, or i	recycling?		
<u> </u>	Yes – Continue completing this	form and Form	1 4. <u> </u>	No – Form 2 is complete.	
S Name o	of receiving facility:	04.04.11		T-4-1 Quantity Objected in 2040	
		1	anagement d Code	Total Quantity Shipped in 2018_	
t Diversified So	cientific Services, Inc. (DSSI)	H C		1264 pounds	
	nber of receiving facility:	·''-		pounds	
1 TND9821091	42				
1100021031	74				
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_	
1		Metho	d Code		
	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: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🔽	Liquid 🔲	Solid		
	. MANAGED AS HAZARDOUS WAS	TE FROM OTHE	R ONE-TIME OR	INTERMITTENT PROCESSES	
(1) (General)					
(2) (Item 9b of manifest)	RQ, NA3082, HAZARDOUS WASTE	E, LIQUID, N.O.S	. (BENZENE, LEA	ND), 9, PG III, (D006, D008)	
	Overtity Concepted in Dec	ant Vaar	Enter the	e value used to convert this waste to pounds	
Is this waste both hazardous and	Quantity Generated in Rep	oort rear			
radioactive? ✔ Yes	1004	pounds	(Leave bla	nk 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 sh	nipped off site in 2018 for treatme	nt, disposal, or	recycling?		
	Yes – Continue completing this	form and Forn	n 4	No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_	
i t Waste Contro	ol Specialists	Metho	d Code		
	ber of receiving facility:	Н	132	pounds	
1	0.4				
TXD9880884	64				
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Num	nber of receiving facility:	Н.		pounds	

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	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: 🗹 Lic	quid 🔲	Solid		
WASTE OIL (1) (General)	MANAGED AS HAZARDOUS WASTE	FROM OTHE	R ONE-TIME OR	INTERMITTENT PROCESSES	
	RQ, NA3082, HAZARDOUS WASTE, L	IQUID, N.O.S	., (D008), 9, PG II	1	
(2) (Item 9b of manifest)				_	
ls this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds	
radioactive? ✓ Yes	0	pounds	(Leave bla	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)		V	_No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF-	SITE nipped off site in 2018 for treatment,	disposal, or	recvcling?		
-	Yes – Continue completing this fo			No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_	
	cientific Services, Inc. (DSSI)		od Code 050	938	
	nber of receiving facility:	H.		pounds	
TND9821091	42				
S Name o	of receiving facility:		anagement	Total Quantity Shipped in 2018_	
	nber 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: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🔽 Li	quid 🔲	Solid		
WASTE OIL (1) (General)	. MANAGED AS HAZARDOUS WASTE	FROM OIL CH	HANGES AND FIL	TER OR BATTERY REPLACEMENT	
(2) (Item 9b of manifest)	RQ, NA3082, HAZARDOUS WASTE,	•), PG III	
hazardous and			e value used to convert this waste to pounds ink 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) No - Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling?					
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_	
t Diversified So	cientific Services, Inc. (DSSI)		od Code 050	788 pounds	
	ber of receiving facility:	n.		pounds	
TND982109142					
S Name o	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
	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					
quid <u> </u>					
FROM OIL CHANGES A	ND FILTER OR BATTERY REPLACEMENT				
RQ, UN1203, WASTE GASOLINE, 3, PG II, (D001, D018) (2) (Item 9b of manifest)					
ort Year En	ter the value used to convert this waste to pounds				
pounds (Lea	ve blank if waste amount is already listed in pounds)				
_, recycling, dispos	al, or by discharge to a sewer or publicly owned ✓ No – Skip to Waste Shipped Off-site				
	V No − Skip to Waste Snipped On-site				
, disposal, or recycling?					
orm and Form 4.	No – Form 2 is complete.				
Off-Site Manageme	nt Total Quantity Shipped in 2018_				
Method Code					
H <u></u>	pounds				
Off-Site Manageme	nt Total Quantity Shipped in 2018_				
н	pounds				
	B. AGENCY INTER quid Solid FROM OIL CHANGES AND INTER PG II, (D001, D018) ort Year (Leave) , recycling, dispose , disposal, or recycling? orm and Form 4. Off-Site Management Method Code H 050 Off-Site Management Method Code Method Code				

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EFA GM Form)							
A. EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTERES	(Al) Number: <u>3059</u>				
-	instructions.) Check one: 🗹 Lic						
SPENT COM (1) (General)	SPENT CONCENTRATED ACID (5% OR MORE) FROM LABORATORY ANALYTICAL WASTES (USED CHEMICALS) (1) (General)						
UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7 (8), U-234, U-235, U-238, (2) (Item 9b of manifest) LIQUID/OXIDE, 592.08 MBQ, FISSILE EXCEPTED							
,			he value used to convert this waste to pounds				
hazardous and radioactive? ☑ Yes	390	pounds (Leave b	lank 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-		dianocal or recycling?					
-	nipped off site in 2018 for treatment, Yes – Continue completing this fo		No – Form 2 is complete.				
	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
t Permafix of F	lorida, Inc.	Method Code	390				
	ber of receiving facility:	H <u>121</u>	pounds				
1 FLD980711071							
	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_				
			pounds				
	1						

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 (See	e instructions.) Check one: 🔽 Li	quid 🔲	Solid			
CAUSTIC A	AQUEOUS WASTE WITHOUT CYANIDI	ES (PH >12.5)	FROM CLEANU	P OF SPILL RESIDUES		
	RQ, UN1824, WASTE SODIUM HYDR	OXIDE SOLU	TION, 8, PG II			
(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? ☐ 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) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-						
Was any of this waste sh	nipped off site in 2018 for treatment	, disposal, or	recycling?			
	Yes – Continue completing this for	orm and For r	n 4	No – Form 2 is complete.		
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_		
t Clean Harbor	rs Deer Park, LLC	Metho	od Code	356		
e EPA ID Num	nber of receiving facility:	H	040 	pounds		
TXD055141378						
S Name o	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_		
	nber of receiving facility:		od Code	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 INT	EREST	(Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: 🔽 Li	quidSolid			
	NCENTRATED ACID (5% OR MORE) F	FROM LABORATORY	ANALYT	ICAL WASTES (USED CHEMICALS)	
(1) (General)				TT (() () T () TO () () () () () () () () () (
(2) (Item 9b of manifest)	LIQUID/OXIDE, 409.2 MBQ, FISSILE	EXCEPTED	C ACTIV	'ITY (LSA-II), 7 (8), TC-99, U-234, U-235, U-238,	
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	ne value used to convert this waste to pounds	
hazardous and radioactive? ✓ Yes	349	pounds (l	eave bl	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)					
WASTE SHIPPED OFF-		dianagal ar reguali	.~?		
-	nipped off site in 2018 for treatment Yes – Continue completing this for		ig r _[No – Form 2 is complete.	
S Name o	of receiving facility:			T	
Name (or receiving racinty.	Off-Site Manage	ment	Total Quantity Shipped in 2018_	
t Permafix of F	florida, Inc.	Method Cod	e	349	
	nber of receiving facility:	H <u>121</u>		pounds	
1 FLD980711071					
	of receiving facility:	Off-Site Manage		Total Quantity Shipped in 2018_	
e EPA ID Num	EPA ID Number of receiving facility:			pounds	

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2. Waste Generation and Management (FPA GM

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. AGENCY INTEREST	(Al) Number: <u>3059</u>				
Waste Description (See instructions.) Check one: Liquid Solid OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General) RQ. UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, AM-241, K-40, PU-238, PU-						
(2) (Item 9b of manifest) 239, TH-230, LIQUID/OXIDE, (D004,	D008), 9.9 MBQ, FISSILE EXCE	PTED				
Is this waste both hazardous and radioactive? ✓ Yes No	i	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 2018 for treatment, disposal, or recycling? ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.						
Name of receiving facility: i t EnergySolutions Clive Facility EPA ID Number of receiving facility: UTD982598898	Off-Site Management Method Code H ¹³²	Total Quantity Shipped in 2018_ 324 pounds				
Name of receiving facility: t EPA ID Number of receiving facility: 2	Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds				

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	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: 🔽 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					
RQ, UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, (D001, F003), NP-237, TC- (2) (Item 9b of manifest) 99, TH-230, U-234, LIQUID/OXIDE, 0.257 MBQ, FISSILE EXCEPTED					
Is this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
radioactive? ✓ Yes	264	pounds	(Leave bla	nk 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-		Comments of the control of the contr			
Was any of this waste sh	nipped off site in 2018 for treatment	t, disposal, or	recycling?		
<u> </u>	✓ Yes – Continue completing this f	orm and Forn	ı 4. <u> </u>	No – Form 2 is complete.	
S Name o	of receiving facility:	Off Site M	anagement	Total Quantity Shipped in 2018_	
i EnergySolution	ons Clive Facility		d Code	Total Quantity Shipped in 2010_	
10.75 m	nber of receiving facility:	H_	132	pounds	
1 UTD982598898					
S Name of	of receiving facility:		anagement od Code	Total Quantity Shipped in 2018_	
	nber 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)						
A. 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>		
Waste Description (See	e instructions.) Check one: 🔽 Lic	diup	Solid			
	WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), (D008), 9, PG III (2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ✔ Yes	ive? 204 nounds			nk 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 sh	SITE hipped off site in 2018 for treatment,	disposal, or	recycling?			
<u> </u>	✓ Yes – Continue completing this formula is a completing thin it is a complet	orm and Forn	n 4	No – Form 2 is complete.		
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_		
t Diversified Sc	cientific Services, Inc. (DSSI)	Metho	od Code	204		
e EPA ID Num	nber of receiving facility:	H.	050	pounds		
TND982109142						
Metho		lanagement od Code	Total Quantity Shipped in 2018_			
e EPA ID Num	nber of receiving facility:	н		pounds		

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

Hazardous Waste Annual Report Addendum

FORM 2: Waste Generation and Management (EPA GM Form)					
A. EPA ID Number: KY8-890-008-982 B. AGE			CY INTEREST	(Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: <u></u> Li	quid 🔲	Solid		
OTHER OR (1) (General)	GANIC LIQUID FROM OTHER ONE-TI	ME OR INTER	RMITTENT PROC	ESSES	
(2) (Item 9b of manifest	RQ, UN2912, WASTE RADIOACTIVE 239, TH-230, LIQUID/OXIDE, (D004, D	MATERIAL, L 0010), 5.3 MB	OW SPECIFIC AC Q, FISSILE EXCE	CTIVITY (LSA-I), 7, AM-241, K-40, PU-238, PU- PTED	
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? √ Yes	0	0pounds		(Leave blank if waste amount is already listed in pounds)	
☐ No		المنافع والمستوالة والمستوالة المتالية			
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 2018 for treatment, disposal, or recycling?					
<u>_[9</u>	✓ Yes – Continue completing this fo	orm and Fori	n 4. <u> </u>	No – Form 2 is complete.	
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
t EnergySoluti	ons Clive Facility	Method Code H 132		199	
	nber of receiving facility:			pounds	
UTD9825988	398				
S Name	of receiving facility:	Off-Site Management Method Code		Total Quantity Shipped in 2018_	
	nber of receiving facility:	Н		pounds	

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: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u> B.			CY INTEREST ((Al) Number: <u>3059</u>
Waste Description (See	e instructions.) Check one: 🔽 Lic	quid 🔲	Solid	
WASTE OIL	MANAGED AS HAZARDOUS WASTE	FROM OIL CH	HANGES AND FIL	TER OR BATTERY REPLACEMENT
(2) (Item 9b of manifest)	RQ, UN1993, WASTE FLAMMABLE LI	•	•	DIESEL FUEL), 3, PG II, (D018)
hazardous and			e value used to convert this waste to pounds ink if waste amount is already listed in pounds)	
radioactive? ✓ Yes No	1	pounds	(Leave bia	ink if waste amount is already listed in pourtds)
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 2018 for treatment, disposal, or recycling?				
<u> </u>	✓ Yes – Continue completing this fo	rm and F orn	n 4	No – Form 2 is complete.
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_
	cientific Services, Inc. (DSSI)	Method Code		141
	EPA ID Number of receiving facility:		<u> </u>	pounds
TND9821091				
S Name of receiving facility:			anagement	Total Quantity Shipped in 2018_
e EPA ID Number of receiving facility:		н ₋		pounds
		NATIONAL COMMISSION OF THE PARTY OF THE PART		

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1 2: Waste Generation and Management (EPA GM

FORM 2: Waste Generation and Management (EFA GW FORM)					
A. EPA ID Number: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>		B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See instructions.) Check one: Liquid Solid					
WASTE OIL (1) (General)	MANAGED AS HAZARDOUS WASTE	FROM OTHER ONE-TIME OR	INTERMITTENT PROCESSES		
· · · · · · · · · · · · · · · · · · ·	RQ, NA3082, HAZARDOUS WASTE, L	IQUID. N.O.S. (BENZENE). (D	018), 9. PG III		
1		, , , , , , , , , , , , , , , , , , , ,	, ,		
Is this waste both	Quantity Generated in Repor	rt Year Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	138	pounds (Leave bla	(Leave 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 SHIPPED OFF-					
Was any of this waste sh	ipped off site in 2018 for treatment,	disposal, or recycling?			
<u> </u>	Yes - Continue completing this for	rm and Form 4.	No – Form 2 is complete.		
S Name o	f receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_		
l Diversified Sc	ientific Services, Inc. (DSSI)	Method Code H ⁰⁵⁰			
	EPA ID Number of receiving facility:		138 pounds		
1 TND98210914	42				
	f receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_		
		Method Code			
e EPA ID Num	ber of receiving facility:	н	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: KY8-890-008-982 B. AGER			CY INTEREST (Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: 🗹 L	iquid 🔲	Solid		
WASTE OIL	MANAGED AS HAZARDOUS WASTE	E FROM OIL CI	HANGES AND FIL	TER OR BATTERY REPLACEMENT	
(2) (Item 9b of manifest)	RQ, NA3082, HAZARDOUS WASTE,	LIQUID, N.O.S	., (D018, D040), 9), PG III	
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ✔ Yes	0	(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 sh	nipped off site in 2018 for treatment	t, disposal, or	recycling?		
<u>.</u>	Yes – Continue completing this f	orm and Forn	n 4	No – Form 2 is complete.	
	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_	
i Diversified So	cientific Services, Inc. (DSSI)		d Code	404	
e EPA ID Number of receiving facility:		н.	050	124 pounds	
TND9821091	42				
S Name of receiving facility:			lanagement od Code	Total Quantity Shipped in 2018_	
	iber 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)					
A. EPA ID Number: KY	B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See instructions.) Check one: <u>V</u> Liquid <u>Solid</u>					
	WASTE LIQUID MERCURY FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES				
(1) (General)					
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ✓ Yes	32	pounds	(Leave bla	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	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned	
Yes – Complete O ≀	n-site Process System block(s)		V	No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF-		t disposal or	recycling?		
Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling?					
S Name o	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
i EnergySolution	ons Clive Facility	Metho	od Code		
	ber of receiving facility:	н	132	pounds	
UTD9825988	98				
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Num	nber of receiving facility:	н		pounds	

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 B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See instructions.) Check one: ☑ Liquid ☐ Solid OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General) RQ, UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, AM-241, K-40, PU-238, PU- (2) (Item 9b of manifest) 239, TH-230, LIQUID/OXIDE, (D008), 1.1 MBQ, FISSILE EXCEPTED					
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 2018 for treatment, disposal, or recycling? ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.					
S Name of receiving facility: i	Off-Site Management Method Code H ¹³²	Total Quantity Shipped in 201886pounds			
Name of receiving facility: t EPA ID Number of receiving facility: 2	Off-Site Management Method Code H	Total Quantity Shipped in 2018pounds			

Comments: ANTIFREEZE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2. Waste Generation and Management (EPA GM)

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:					
CAUSTIC A (1) (General <u>) CHEMIC</u> AL	QUEOUS WASTE WITHOUT CYANIDE S)	S (PH >12.5) FROM LABORAT	FORY ANALYTICAL WASTES (USED		
(2) (Item 9b of manifest)	UN3321, WASTE RADIOACTIVE MAT LIQUID/OXIDE, 409.2 MBQ, FISSILE E	ERIAL, LOW SPECIFIC ACTIV :XCEPTED	ITY (LSA-II), 7 (8), TC-99, U-234, U-235, U-238,		
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	72	pounds (Leave bla	ank if waste amount is already listed in pounds)		
□ No	I -				
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		
Yes – Complete Oı	n-site Process System block(s)	<u> </u>	No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF	-SITE hipped off site in 2018 for treatment,	disposal or recycling?			
•		_	J		
. <u>L</u>	✓ Yes – Continue completing this fo	rm and Form 4.	No – Form 2 is complete.		
S Name	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_		
Dormativ of E	Jorida Ina	Method Code	Total Quality Shipped in 2010_		
	e Permafix of Florida, Inc. EPA ID Number of receiving facility:		72 pounds		
e EPA ID Num 1	iber of receiving facility.				
FLD980711071					
S Name of receiving facility:		Off City Management	Total Quantity Shinned in 2049		
	·	Off-Site Management Method Code	Total Quantity Shipped in 2018_		
		H	pounds		
e EPA ID Nun 2	nber of receiving facility:				

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2: Waste Generation and Management (EPA GM)

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. AGENCY INTEREST (AI) Number: 3059		
Waste Description (See instructions.) Check one:				
OTHER OF (1) (General)	RGANIC LIQUID FROM LABORATORY A	ANALYTICAL WASTES (USE	D CHEMICALS)	
(2) (Item 9b of manifest	UN3321, WASTE RADIOACTIVE MATE LIQUID/OXIDE, 98 MBQ, FISSILE EXC	ERIAL, LOW SPECIFIC ACTI EPTED	VITY (LSA-II), 7 (3), PU-239, TC-99, TH-230,	
Is this waste both hazardous and	Quantity Generated in Repor	rt Year Enter t	he value used to convert this waste to pounds	
radioactive? ✓ Yes	0	pounds (Leave b	ave 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) No - Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF		disposal or recycling?		
Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling? <u>✓</u> Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.				
S Name	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_	
	cientific Services, Inc. (DSSI)	Method Code	72	
e EPA ID Nun	nber of receiving facility:	Н <u>⁰⁴⁰</u>	pounds	
TND9821091	142			
S Name	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_	
\$300 m	nber of receiving facility:	н	pounds	

Comments: PSEUDOCUMENE LAB WASTE

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

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	(Al) Number: <u>3059</u>			
Waste Description (Sec	e instructions.) Check one: 🗹 Lic	quid <u> </u>				
SPENT CONCENTRATED ACID (5% OR MORE) FROM LABORATORY ANALYTICAL WASTES (USED CHEMICALS) (1) (General)						
(2) (Item 9b of manifest	RQ, UN3321, WASTE RADIOACTIVE I) 235, U-238, LIQUID/OXIDE, 1.2 MBQ,	MATERIAL, LOW SPECIFIC ACFISSILE EXCEPTED	CTIVITY (LSA-II), 7 (8), (D007), TC-99, U-234, U-			
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds hazardous and						
radioactive? ✓ Yes	62	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 hipped off site in 2018 for treatment,	disposal or recycling?				
	Yes – Continue completing this for	_	No – Form 2 is complete.			
	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_			
t Permafix of F	Florida, Inc.	Method Code	62			
e EPA ID Nun	nber of receiving facility:	H 110				
FLD980711071						
•	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_			
e EPA ID Nun	EPA ID Number of receiving facility:		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	3- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>
Waste Description (See	instructions.) Check one: <u>V</u> Lie	quid 🔲	Solid	
WASTE OIL (1) (General)	MANAGED AS HAZARDOUS WASTE	FROM OIL CH	IANGES AND FIL	TER OR BATTERY REPLACEMENT
(2) (Item 9b of manifest)	RQ, UN1203, WASTE GASOLINE, 3, F	PG II, (D018)		·
Is this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds
radioactive? ✓ Yes	0	pounds	(Leave bla	nk 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-S		-		
Was any of this waste shi	ipped off site in 2018 for treatment,	, disposal, or	recycling?	
<u>~</u>	Yes – Continue completing this fo	orm and Forn	ı 4. <u> </u>	No – Form 2 is complete.
	f receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_
l Diversified Sci	ientific Services, Inc. (DSSI)	Metho	d Code	
	ber of receiving facility:	H <u>050</u>		<u>56</u> pounds
11				
S Name of receiving facility:		Off-Site Management Method Code		Total Quantity Shipped in 2018_
t e EPA ID Number of receiving facility: 2		H <u>.</u>		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 Description (See	e instructions.) Check one: 🔽 L	iquid 🔲	Solid		
	NCENTRATED ACID (5% OR MORE)	FROM OTHER	ONE-TIME OR IN	NTERMITTENT PROCESSES	
(1) (General)					
(2) (Item 9b of manifest)		IIDS, N.O.S. (NI	TRIC ACID), 8, P	G II, LIMITED QUANTITY RADIOACTIVE	
(2) (Rom ob of mainleot)					
Is this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
radioactive? ✔ Yes	40	pounds	(Leave bla	nk 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)					
WAOTE OURDED OFF	OIT				
WASTE SHIPPED OFF- Was any of this waste sh	ਗਾਂਸ hipped off site in 2018 for treatmen	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:	Off Site M	anagement	Total Quantity Shipped in 2018_	
EnormyColutio	one Clive Eggility		d Code	Total additity onlyped in 2010_	
	ons Clive Facility ber of receiving facility:	н	132	pounds	
e EPA ID Num	ber of receiving facility.				
UTD9825988	98				
S Name o	of receiving facility:	Off Site M	anagement	Total Quantity Shipped in 2018_	
			d Code	Total Quantity Shipped in 2010_	
t	har of receiving facility	****		pounds	
e EPA ID Num 2	ber 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: KY	<u>8</u> - <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		
OTHER OR (1) (General)	OTHER ORGANIC LIQUID FROM LABORATORY ANALYTICAL WASTES (USED CHEMICALS) (1) (General)				
UN2924, WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S. (CONTAINS PSEUDOCUMENE), 3 (8, 7), PG III, (2) (Item 9b of manifest) LIMITED QUANTITY RADIOACTIVE MATERIAL					
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	26	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
☐ No					
treatment works (POTW	managed on-site by treatment	_, recycling_		, or by discharge to a sewer or publicly owned	
Yes − Complete Or	n-site Process System block(s)		✓	No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF- Was any of this waste sh	SITE hipped off site in 2018 for treatment	, disposal, or	recycling?		
	✓ Yes – Continue completing this formula for the second completing the second completing this formula for the second completing the second	orm and Forr	n 4.	_No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_	
i EnergySolution	ons Clive Facility	Metho	od Code	26	
	nber of receiving facility:	H	132	pounds	
				·	
S Name o	Name of receiving facility: Off-Site M		lanagement	Total Quantity Shipped in 2018_	
t e EPA ID Num 2	nber of receiving facility:	Method Code H		pounds	

Comments: PSEUDOCUMENE LAB WASTE

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: <u>3059</u>				
Waste Description (See instructions.) Check one: ☑_Liquid ☐_Solid BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT						
(1) (General)						
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 own 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 2018 for treatment, Yes - Continue completing this fo	_	☑ No – Form 2 is complete.				
Name of receiving facility: i t	Off-Site Management Method Code	Total Quantity Shipped in 2018_				
e EPA ID Number of receiving facility: 1	Н	pounds				
S Name of receiving facility: i t	Off-Site Management Method Code	Total Quantity Shipped in 2018_				
e EPA ID Number 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)					
A. EPA ID Number: KY	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	Waste Description (See instructions.) Check one: ☑_Liquid ☐_Solid				
BATTERIES (1) (General)		IGS FROM OIL	CHANGES AND F	FILTER OR BATTERY REPLACEMENT	
(2) (Item 9b of manifest)	NA)				
ls this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds	
radioactive? ☑ Yes	2221	pounds (Leave blank if waste amount is already listed in pounds)			
ON-SITE MANAGEMEN Was any of this waste treatment works (POTW	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 2018 for treatment, disposal, or recycling? ☐ Yes – Continue completing this form and Form 4. ☑ No – Form 2 is complete.					
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
	nber of receiving facility:	Н		pounds	
S Name of	of receiving facility:	Off-Site Management Method Code H		Total Quantity Shipped in 2018_	
<u> </u>	nber of receiving facility:			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 Description (See	Waste Description (See instructions.) Check one: ☑ Liquid ☐ Solid					
BATTERIES (1) (General)	BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)					
(2) (Item 9b of manifest	NA (2) (Item 9b of manifest)					
ls this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds		
radioactive? ✓ Yes	754	754pounds (Leave blank if waste amount is already listed in pounds				
ON-SITE MANAGEMEN Was any of this waste treatment works (POTW	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	-SITE hipped off site in 2018 for treatment	, dìsposal, or				
<u>[</u>	Yes – Continue completing this fo	orm and F or r	n 4. <u>v</u>	No − Form 2 is complete.		
S Name	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
t	nber of receiving facility:		od Code	pounds		
•	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
e EPA ID Nun 2	nber of receiving facility:	Method Code H		pounds		

Comments: GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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	instructions.) Check one: 🔽 L	iquid 🔲	Solid		
CONCENTRATED HALOGENATED/ NON-HALOGENATED SOLVENT MIXTURE FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
NA (2) (Item 9b of manifest)					
ls this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
radioactive? ✓ Yes ☐ No	joactive? 169 CLeave bla			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) WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling?					
	Yes – Continue completing this f	orm and Forn	n 4. <u> </u>	No – Form 2 is complete.	
S Name o	f receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Num	ber of receiving facility:	н		pounds	
S Name o	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
30A)	ber of receiving facility:	н	·····	pounds	

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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- 008</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (Sec	e instructions.) Check one: 🔽 L	iquid 🔲	Solid		
LAB PACKS (1) (General) UNUSED C	LAB PACKS CONTAINING ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS				
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				e value used to convert this waste to pounds	
hazardous and radioactive? ☑ Yes	470	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
Was any of this waste treatment works (POTW	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 2018 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4. No − Form 2 is complete.					
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
e EPA ID Num	EPA ID Number of receiving facility:			pounds	
S Name	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
	nber of receiving facility:	Method Code H		pounds	

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

	FORM 2: Waste Generation and Management (LFA OW Form)						
A. E	PA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>		
Was	Waste Description (See instructions.) Check one:						
(1) (LAB PACKS CONTAINING 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)						
	Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds hazardous and						
	radioactive? ✓ Yes	251	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
ON-	No SITE MANAGEMEN	T					
Was	any of this waste	managed on-site by treatment	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned		
1	,	n-site Process System block(s)		V	_No – Skip to Waste Shipped Off-site		
WAS	STE SHIPPED OFF-	SITE					
		nipped off site in 2018 for treatment,	disposal, or	recycling?			
		Yes – Continue completing this fo	orm and Forn	n 4. <u> </u>	☑ No – Form 2 is complete.		
s	Name o	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_		
				od Code			
e	EPA ID Num	ber of receiving facility:	н		pounds		
1							
s	Name o	of receiving facility:					
i			Off-Site Management Total Quantity Shipped Method Code		Total Quantity Shipped in 2018_		
t		L			pounds		
e 2	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)						
A. EPA ID Number: KY	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>		
LAB PACKS	Waste Description (See instructions.) Check one: ✓ Liquid ☐ Solid LAB PACKS CONTAINING ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
	NA (2) (Item 9b of manifest)					
Is this waste both hazardous and radioactive? ☑ Yes ☐ No	Quantity Generated in Repo	rt Year pounds		e value used to convert this waste to pounds ink 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 2018 for treatment, Yes – Continue completing this fo	•		☑_No – Form 2 is complete.		
t	of receiving facility: nber of receiving facility:	Metho	lanagement od Code 	Total Quantity Shipped in 2018pounds		
	of receiving facility: nber of receiving facility:	Off-Site Management Method Code H		Total Quantity Shipped in 2018pounds		

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	iquid 🔲	Solid			
LAB PACKS (1) (General) UNUSED C	S CONTAINING ACUTE HAZARDOUS CHEMICALS OR PRODUCTS	WASTE FROM	// DISCARDING C	FF-SPECIFICATION, OUT-OF-DATE, AND/OR		
	NA					
(2) (Item 9b of manifest))					
ls this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	13	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
☐ No						
Was any of this waste treatment works (POTW	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 hipped off site in 2018 for treatment	disposal or	recycling?			
	Yes – Continue completing this f		_	☑ No – Form 2 is complete.		
			flanagement	Total Quantity Shipped in 2018_		
e EPA ID Number of receiving facility:			pounds			
S Name of			lanagement od Code	Total Quantity Shipped in 2018_		
e EPA ID Nun	nber of receiving facility:	н		pounds		

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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. AGEN	CY INTEREST ((Al) Number: <u>3059</u>		
Waste Description (See	instructions.) Check one: Li	iquid 🔲	Solid			
LAB PACKS (1) (General) UNUSED CH	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
NA (2) (Item 9b of manifest)						
Is this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds		
radioactive? ✓ Yes No	301	pounds	(Leave bla	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)						
	SITE ipped off site in 2018 for treatment Yes – Continue completing this fo		_	☑ No – Form 2 is complete.		
•	f receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_		
e EPA ID Num	ber of receiving facility:	H		pounds		
S Name o	f receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_		
	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	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🗹 Li	iquid 🔲	Solid		
LAB PACKS (1) (General <u>) UNUSED</u> C	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS				
(2) (Item 9b of manifest)	NA)				
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? Ves	262	pounds		nk 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 sh	nipped off site in 2018 for treatment	t, disposal, or	recycling?		
_[Yes – Continue completing this f	orm and Forn	n 4. <u> </u>	No – Form 2 is complete.	
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 20 Method Code		Total Quantity Shipped in 2018_			
e EPA ID Num	nber of receiving facility:	н		pounds	
S Name o	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
	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. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See	e instructions.) Check one: 🔽 L	iquid 🔲	Solid		
LAB PACKS (1) (General <u>) UNUSED</u> C	S WITH NO ACUTE HAZARDOUS WA HEMICALS OR PRODUCTS	STE FROM DIS	CARDING OFF-S	SPECIFICATION, OUT-OF-DATE, AND/OR	
(0) (1) 01 6 15 15	NA				
(2) (Item 9b of manifest)) .				
Is this waste both hazardous and radioactive?	Quantity Generated in Rep			e value used to convert this waste to pounds ink if waste amount is already listed in pounds)	
✓ Yes □ No		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		t diamonal or	roovoling?		
-	nipped off site in 2018 for treatmen		_		
<u> </u>	Yes – Continue completing this	form and F orn	1 4. <u> </u>	☑ No – Form 2 is complete.	
S Name of receiving facility: Off-Site Management Tot Method Code		Total Quantity Shipped in 2018_			
t	EPA ID Number of receiving facility:			pounds	
S Name of	of receiving facility:	Metho	anagement d Code	Total Quantity Shipped in 2018_	
e EPA ID Nun 2 ———	nber 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)						
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: 🗹 Lic	uid 🔲	Solid			
LAB PACK (1) (General) UNUSED C	S WITH NO ACUTE HAZARDOUS WAS CHEMICALS OR PRODUCTS	TE FROM DIS	SCARDING OFF-S	SPECIFICATION, OUT-OF-DATE, AND/OR		
	NA					
(2) (Item 9b of manifest)					
ls this waste both hazardous and	Quantity Generated in Repor	t Year	Enter the	e value used to convert this waste to pounds		
radioactive? ✓ Yes	209	pounds	(Leave bla	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) Yes − Complete On-site Process System block(s)						
WASTE SHIPPED OFF		-UI	ling?			
-	hipped off site in 2018 for treatment,		_			
	Yes – Continue completing this fo	rm and Forn	n 4. <u>v</u>	No – Form 2 is complete.		
S Name	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
			od Code	pounds		
e EPA ID Number of receiving facility:		п.		pounds		
1						
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_						
1			od Code			
1355	nber 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- 982</u>	B. AGENC	Y INTEREST (Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 🗹 Liq	uidS	Solid			
LAB PACKS (1) (General) UNUSED C	S WITH NO ACUTE HAZARDOUS WAS HEMICALS OR PRODUCTS	TE FROM DISC	CARDING OFF-S	SPECIFICATION, OUT-OF-DATE, AND/OR		
	NA					
(2) (Item 9b of manifest)						
Is this waste both hazardous and	Quantity Generated in Repor	t Year	Enter the	e value used to convert this waste to pounds		
radioactive? ✓ Yes	204	pounds	(Leave bla	nk if waste amount is already listed in pounds)		
ON-SITE MANAGEMEN Was any of this waste	IT managed on-site by treatment	recycling	disposal	, or by discharge to a sewer or publicly owned		
treatment works (POTW)? Check One.	, 100) o <u>g. </u>				
Yes – Complete O ı	n-site Process System block(s)		<u> </u>	No – Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF- Was any of this waste sh	-SITE nipped off site in 2018 for treatment,	disposal, or r	ecycling?			
	Yes – Continue completing this fo		_	☑ No – Form 2 is complete.		
S Name	of receiving facility:	Off-Site Ma	anagement	Total Quantity Shipped in 2018_		
	·		d Code			
	nber of receiving facility:	н_		pounds		
S Name	S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_					
			d Code	tom: analim, on pposition zoro_		
e EPA ID Nun	nber of receiving facility:	н_		pounds		
2						
No. 20 No. 20 No						

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B) FORM 2: Waste Generation and Management (EPA GM Form)				
2	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (See instructions.) Check one:				
LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS				
NA (2) (Item 9b of manifest)				
Generated in Report \	Year	Enter the	e value used to convert this waste to pounds	
171	_pounds	(Leave bla	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) No - Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling? Yes - Continue completing this form and Form 4. No - Form 2 is complete.				
	Metho	od Code	Total Quantity Shipped in 2018pounds	
	Metho	od Code	Total Quantity Shipped in 2018pounds	
	2: Waste Generation Check one: Lique E HAZARDOUS WASTE PRODUCTS Generated in Report 171 171 ite by treatment, ine. System block(s) 2018 for treatment, divide completing this form cility: ing facility:	2: Waste Generation and Mage 2	B. AGENCY INTEREST (Check one: Liquid Solid TE HAZARDOUS WASTE FROM DISCARDING OFF-S RODUCTS Generated in Report Year Enter the (Leave black) ite by treatment, recycling, disposalne. System block(s) 2018 for treatment, disposal, or recycling? Le completing this form and Form 4. Cility: Off-Site Management Method Code H Cility: Off-Site Management Method Code H	

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

FORM 2. Waste Generation and Management (LI A Gin 1 offin)					
B. AGENCY INTEREST	(Al) Number: <u>3059</u>				
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					
NA (2) (Item 9b of manifest)					
ort Year Enter th	e value used to convert this waste to pounds				
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)					
dian and an analysis of					
_	☑ No – Form 2 is complete.				
Off-Site Management Method Code	Total Quantity Shipped in 2018_				
Н	pounds				
Off-Site Management Method Code	Total Quantity Shipped in 2018_				
н	pounds				
	B. AGENCY INTEREST iquidSolid STE FROM DISCARDING OFF- ort Year				

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A ^T 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 (See	e instructions.) Check one: 🔽 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				
NA (2) (Item 9b of manifest)				
Is this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds
radioactive? ✓ Yes	72	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) No - Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF- Was any of this waste sh	SITE nipped off site in 2018 for treatmer	nt, disposal, or	recycling?	
	Yes – Continue completing this	form and Forr	n 4	No – Form 2 is complete.
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_
e EPA ID Num	nber of receiving facility:	H		pounds
S Name of	of receiving facility:	Method Code		Total Quantity Shipped in 2018_
1988	nber of receiving facility:			pounds

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A ^J 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. AGEN	CY INTEREST ((Al) Number: <u>3059</u>
Waste Description (See	e 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				
(2) (Item 9b of manifest)	NA)			
Is this waste both hazardous and	Quantity Generated in Rep	oort Year	Enter the	e value used to convert this waste to pounds
radioactive? ✓ Yes	45	pounds (Leave blank if waste amount is already listed		
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- Was any of this waste sh	SITE nipped off site in 2018 for treatme	nt, disposal, or	recycling?	
<u>]</u>	Yes – Continue completing this	form and Forn	n 4	No – Form 2 is complete.
	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_
e EPA ID Num	PA ID Number of receiving facility:			pounds
S Name of	of receiving facility:	Off-Site Management Method Code H		Total Quantity Shipped in 2018_
	nber of receiving facility:			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</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>		
Waste Description (Sec	e instructions.) Check one: 🔽 L	iquid 🔲	Solid			
LAB PACK (1) (General <u>) ^{UNUSED C}</u>	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR 1) (General) UNUSED CHEMICALS OR PRODUCTS					
(2) (Item 9b of manifest	NA (2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	22	pounds	(Leave bla	ink 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		t disposal or	recycling?			
-	nipped off site in 2018 for treatmen Yes – Continue completing this i			☑_No – Form 2 is complete.		
S Name of	of receiving facility:	Off-Site Management Total Quantity Shipped in 201		Total Quantity Shipped in 2018_		
e EPA ID Num	nber of receiving facility:	H pounds				
S Name of	of receiving facility:	Off-Site Management Method Code H		Total Quantity Shipped in 2018_		
e EPA ID Nun	nber of receiving facility:			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 Description (See	e instructions.) Check one: 🔽 Liq	juid 🔲	Solid		
LAB PACKS (1) (General <u>) UNUSED</u> C	S WITH NO ACUTE HAZARDOUS WAS HEMICALS OR PRODUCTS	TE FROM DIS	SCARDING OFF-	SPECIFICATION, OUT-OF-DATE, AND/OR	
	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? ✓ Yes	22			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 sh	nipped off site in 2018 for treatment,	disposal, or	recycling?		
<u>1</u>	Yes – Continue completing this fo	rm and Forr	n 4. <u>S</u>	No – Form 2 is complete.	
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
t e EPA ID Num	nber of receiving facility:	Method Code H		pounds	
S Name of t	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
	nber 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)					
A. EPA ID Number: KY	<u>′8- 890- 008- 982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
Waste Description (See instructions.) Check one:					
LAB PACK (1) (General) UNUSED C	S WITH NO ACUTE HAZARDOUS WAS CHEMICALS OR PRODUCTS	TE FROM DIS	CARDING OFF-	SPECIFICATION, OUT-OF-DATE, AND/OR	
	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? ✓ Yes	20	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		disposal or	roovoling?		
<u>-</u>	nipped off site in 2018 for treatment,		_	-	
<u> </u>	Yes – Continue completing this fo	rm and Forn	n 4. <u> </u>	☑ No – Form 2 is complete.	
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
e EPA ID Num	nber of receiving facility:	Н_		pounds	
<u>-</u>					
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
e EPA ID Nun	nber of receiving facility:	***		pounds	

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

ONW 2. Waste Selleration and Management (El A Sin Form)					
A. EPA ID Number: KY8-	<u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>	
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 NA (2) (Item 9b of manifest)					
Is this waste both hazardous and radioactive? Yes No 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)				·	
treatment works (POTW)_	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 ped off site in 2018 for treatment, Yes – <i>Continue completing this fo</i>		_	☑ No – Form 2 is complete.	
	receiving facility: er of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2018pounds	
1 t	receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Number	er of receiving facility:	H		pounds	

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B)

	FORM 2: Waste Gene	ration and	Management ((EPA GM Form)
A. EPA ID Number: KY8	- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST	(Al) Number: <u>3059</u>
	instructions.) Check one: GANIC LIQUID FROM OTHER ONE-		Solid RMITTENT PROC	ESSES
(2) (Item 9b of manifest)	NA			
Is this waste both hazardous and radioactive? ☑ Yes □ No	Quantity Generated in Rep 458700	ort Year pounds		ne 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 treatment works (POTW)	managed on-site by treatment_	, recycling_		_, or by discharge to a sewer or publicly owned _No – Skip to Waste Shipped Off-site
-	SITE pped off site in 2018 for treatmen Yes – Continue completing this		_	☑_No – Form 2 is complete.
S Name of	f receiving facility:	ŀ	Management od Code	Total Quantity Shipped in 2018_
EPA ID Numi	per of receiving facility:	Н		pounds
S Name of I	f receiving facility:	Meth	/lanagement od Code	Total Quantity Shipped in 2018_
e EPA ID Number of receiving facility: 2		H		pounds

Comments: RAD CONTAMINATED WATER / 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</u> - <u>982</u>	B. AGENCY INTEREST	(AI) Number: <u>3059</u>		
	e instructions.) Check one: Lice GANIC LIQUID FROM OTHER ONE-TIME		CESSES		
NA (2) (Item 9b of manifest)					
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 nipped off site in 2018 for treatment, ☐ Yes – Continue completing this fo		☑ No – Form 2 is complete.		
	of receiving facility:	Off-Site Management Method Code H	Total Quantity Shipped in 2018pounds		
	of receiving facility:	Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds		

Comments: TCE SYSTEMS LIQUID / 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	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🔽 Lie	quid 🔲	Solid		
OTHER OR (1) (General)	RGANIC LIQUID FROM OTHER ONE-TI	ME OR INTER	MITTENT PROCE	ESSES	
(., (NA				
(2) (Item 9b of manifest)					
		4.3.4			
ls this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds	
radioactive? ✓ Yes	884	pounds	(Leave bla	ink if waste amount is already listed in pounds)	
☐ No	10 TO 10				
treatment works (POTW	managed on-site by treatment	, recycling_		, or by discharge to a sewer or publicly owned No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF- Was any of this waste sl	-SITE nipped off site in 2018 for treatment,	disposal, or	recycling?		
_[Yes – Continue completing this fo	orm and Forn	n 4. <u>v</u>	No – Form 2 is complete.	
S Name of receiving facility: Off-Site Management Total Quantity Shipper Method Code		Total Quantity Shipped in 2018_			
e EPA ID Num	nber of receiving facility:	Н		pounds	
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Nun	nber of receiving facility:	н		pounds	

Comments: KEROSENE / GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B)

	FORM 2: Waste Gene	ration and M	lanagement (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	
	RGANIC LIQUID FROM OTHER ONE-1	IME OR INTER	MITTENT PROC	ESSES
(1) (General)				
(2) (Item 9b of manifest)	NA N			
(2) (Roll of Maillos)				
ls this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds
radioactive? ✓ Yes	840	pounds	(Leave bla	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) Yes − Complete On-site Process System block(s)				
WASTE SHIPPED OFF	-SITE hipped off site in 2018 for treatmen	t disposal or	rocycling?	
-	Yes – Continue completing this			☑ No – Form 2 is complete.
		Omi and Form	114. <u> </u>	a_No = 1 orm 2 is complete.
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_
		Metho	od Code	
	nber of receiving facility:	Н.		pounds
1				
S Name	of receiving facility:		***************************************	
1			lanagement od Code	Total Quantity Shipped in 2018_
			ou code	pounds
e EPA ID Nun	nber of receiving facility:			

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)

	, ONW E. Waste General		(2. , , 0)			
A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>			
Waste Description (Sec	e instructions.) Check one: 🔽 Lic	ļuid <u>□</u> Solid				
OTHER OF	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)					
(2) (Item 9b of manifest	NA)					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds						
hazardous and radioactive? ☑ Yes	330	pounds (Leave bla	ank if waste amount is already listed in pounds)			
ON-SITE MANAGEMEN	l VT					
	managed on-site by treatment	, recycling, disposal	_, or by discharge to a sewer or publicly owned			
1	n-site Process System block(s)	V	_No - Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF		dianagal or requaling?				
	hipped off site in 2018 for treatment,	_	7			
<u></u>	Yes – Continue completing this fo	rm and Form 4.	☑_No – Form 2 is complete.			
S Name	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_			
		Method Code				
t e EPA ID Nun	nber of receiving facility:	н	pounds			
1						
No.						
S Name	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_			
	4	Method Code				
	nber of receiving facility:	H	pounds			
2						

Comments: KEROSENE / 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	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See	Waste Description (See instructions.) Check one:					
VERY DILU (1) (General <u>) OPERATIO</u>	VERY DILUTE AQUEOUS WASTE MORE THAN 99% WATER FROM LEACHATE COLLECTION (FROM LANDFILL (1) (General) OPERATIONS OR OTHER LAND UNITS)					
(2) (Item 9b of manifest)	NA	1				
la Alaisa aran da baska	Quantity Generated in Rep	ort Voor	Enterth	e value used to convert this waste to pounds		
Is this waste both hazardous and	Quantity Generated in Repo	ort rear	Enterth	e value used to convert this waste to pounds		
radioactìve? ✔ Yes	28214	pounds	(Leave bla	nk 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-		!:				
-	nipped off site in 2018 for treatmen		_			
	Yes – Continue completing this t	form and Forn	n 4. <u> </u>	No – Form 2 is complete.		
1	of receiving facility:		anagement	Total Quantity Shipped in 2018_		
e EPA ID Num				pounds		
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
	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</u> - <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: 🔽 L	iquid 🔲	Solid	
WASTE OIL	MANAGED AS HAZARDOUS WAST	E FROM OIL C	HANGES AND FIL	TER OR BATTERY REPLACEMENT
(1) (General)				
(a) (ii) a) r (r ii)	NA			
(2) (Item 9b of manifest)				
Is this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds
radioactive?	1192	pounds	(Leave bla	nk if waste amount is already listed in pounds)
✓ Yes □ No		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		4 - 1:	ne eveling?	
-	nipped off site in 2018 for treatmen		_	
<u>[</u>	Yes – Continue completing this	form and Forr	n 4. <u>v</u>	No – Form 2 is complete.
S Name of receiving facility: Off-Site Management Method Code		_	Total Quantity Shipped in 2018_	
e EPA ID Num	EPA ID Number of receiving facility: H		pounds	
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_
e EPA ID Nun	nber 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)				
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🔽 Lie	quid 🔲	Solid	
WASTE OIL	. MANAGED AS HAZARDOUS WASTE	FROM OIL CH	HANGES AND FIL	TER OR BATTERY REPLACEMENT
(1) (General)				
·	NA			
(2) (Item 9b of manifest)				
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds
hazardous and radioactive?	804		(Leave bla	nk if waste amount is already listed in pounds)
✓ Yes	004	pounds		
☐ No ON-SITE MANAGEMEN	IT.			
Was any of this waste	managed on-site by treatment	_, recycling_	, disposal	, or by discharge to a sewer or publicly owned
treatment works (POTW)	•			
Yes – Complete O 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 2018 for treatment,	disposal, or	recycling?	
<u></u>	Yes – Continue completing this fo	orm and Forn	1 4. <u> </u>	No – Form 2 is complete.
S Name o	of receiving facility:		_	
1			Mathed Code Total Quantity Shipped in	
<u></u>		Method Code		namada.
e EPA ID Num	ber of receiving facility:	н.		pounds
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_
			d Code	rotal quality ompped in 2016_
t			a oouc	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: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>			
Waste Description (See instructions.) Check one: ✓ Liquid Solid WASTE OIL MANAGED AS HAZARDOUS WASTE FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT (1) (General) NA					
(2) (Item 9b of manifest)					
hazardous and radioactive? 389	hazardous and radioactive? 389 (Leave blank if waste amount is already listed in por				
ON-SITE MANAGEMENT Was any of this waste managed on-site by treatment, recycling, disposal, or by discharge to a sewer or publicly own 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 2018 for treatment	disposal or recycling?				
Yes - Continue completing this fo		No – Form 2 is complete.			
S Name of receiving facility: Off-Site Management Method Code H		Total Quantity Shipped in 2018_			
e EPA ID Number of receiving facility:					
S Name of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_			
e 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. EPA ID Number: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See	e instructions.) Check one: 🔲 Liq	uid 🔽	Solid			
	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
(2) (Item 9b of manifest)	RQ, UN2912, WASTE RADIOACTIVE N 99, TH-230, SOLID/OXIDE, 206 MBQ, I	MATERIAL, LO FISSILE EXCI	OW SPECIFIC AC EPTED	CTIVITY (LSA-I), 7 (D008, D011), AM-241, TC-		
ls this waste both	Quantity Generated in Repor	t Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	38580	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 − Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF- Was any of this waste sh	-SITE hipped off site in 2018 for treatment,	disposal, or	recycling?			
	✓ Yes – Continue completing this for	•	_	No – Form 2 is complete.		
	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_		
t EnergySolution	ons Clive Facility	Metho	d Code	30500		
e EPA ID Num	nber of receiving facility:	H.	132	pounds		
1 <u>UTD982598898</u>						
S Name of	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
	nber of receiving facility:	H.		pounds		

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: K	<u>Y8- 890- 008</u> - <u>982</u>	B. AGENCY	Y INTEREST ((Al) Number: <u>3059</u>	
Waste Description (Se	Waste Description (See instructions.) Check one: ☐_Liquid ☑Solid				
1	SOLID ABSORBENTS, ION EXCHANG	E RESINS AND S	PENT CARBO	N FROM OTHER REMEDIATION	
(1) (General)				TTD 0.1 DON'T NIC	
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (SPENT ACTIVATED CARBON, CONTAINS (2) (Item 9b of manifest) TRICHLOROETHENE), 9, PG III					
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive?	21820	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
ON-SITE MANAGEME) NT				
Was any of this waste treatment works (POTW	e managed on-site by treatment_	, recycling	, disposal	, or by discharge to a sewer or publicly owned	
Yes − Complete O	n-site Process System block(s)		✓	No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF		t diamonal arra	avolina?		
	shipped off site in 2018 for treatmen				
-	✓ Yes – Continue completing this i	form and Form	4. <u> </u>	No – Form 2 is complete.	
S Name	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2018_	
Evoqua Wat	er Technologies, LLC	Method	_		
	mber of receiving facility:	н <u>⁰³</u>	9	pounds	
	mber of receiving lacinty.				
PAD987270	725				
S Name	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2018_	
		Method	-	. our quantity shipped in 200_	
t	mber of receiving facility:	н		pounds	
2 EFAID NUI	mber of receiving facility.				
1 88					

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: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See	Waste Description (See instructions.) Check one: Liquid Solid					
METAL SC (1) (General <u>)</u> PROCESSE	METAL SCALE, FILINGS AND SCRAP (INCLUDING METAL DRUMS) FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
RQ, UN2913, WASTE RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I), 7, (D006), AM- (2) (Item 9b of manifest) 241, NP-237, PU-239, TC-99, TH-230, SOLID/OXIDE, 11430 MBQ, FISSILE EXCEPTED						
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pe			e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes	0	pounds	(Leave bla	nk if waste amount is already listed in pounds)		
☐ No						
treatment works (POTW	managed on-site by treatment	, recycling_		, or by discharge to a sewer or publicly owned No – Skip to Waste Shipped Off-site		
-	SITE nipped off site in 2018 for treatment, ✓ Yes – Continue completing this for			No – Form 2 is complete.		
S Name o	of receiving facility:	Off Cita N	lanagamant	Total Quantity Shipped in 2018_		
i t EnergySolutio	ons Clive Facility	Metho	lanagement od Code	13660		
e EPA ID Num	nber of receiving facility:	H.	132	pounds		
1 UTD982598898						
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
e EPA ID Num	nber of receiving facility:			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>	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 (1) (General)					
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, 1380 MBQ, FISSILE EXCEPTED					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pound					
hazardous and radioactive? 7160	pounds	(Leave bla	ink 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 of 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 2018 for trea		_	No – Form 2 is complete.		
S Name of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_		
t EnergySolutions Clive Facility		od Code			
e EPA ID Number of receiving facility:	H,	<u>132</u>	10852 pounds		
1 UTD982598898					
		lanagement od Code	Total Quantity Shipped in 2018_		
			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	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See instructions.) Check one:LiquidSolid					
CONTAMIN (1) (General <u>)</u> PROCESSE	IATED DEBRIS: PAPER, CLOTHING, R ES	AGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT	
RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D007), TH-230, (2) (Item 9b of manifest) SOLID/OXIDE, 28650 MBQ, FISSILE EXCEPTED					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds					
hazardous and radioactive? ✓ Yes	8716	pounds	(Leave bla	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 of treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) Yes - Complete On-site Process System block(s)					
WASTE SHIPPED OFF-					
-	nipped off site in 2018 for treatment, Yes – Continue completing this fo		_	No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_	
i t EnergySolutio	ons Clive Facility	Metho	od Code		
	nber of receiving facility:	Н.	132 ———	8716 pounds	
1 UTD982598898					
S Name of I	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Num	nber of receiving facility:	н		pounds	
[#4점]					

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 (Al) Number: 3059					
Waste Description (See	e instructions.) Check one: 🔲 Li	iquid 🗹	Solid			
CONTAMIN (1) (General <u>) ^{PROCESSE}</u>	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
(2) (Item 9b of manifest)	RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7 (D008), TH-230, (2) (Item 9b of manifest) SOLID/OXIDE, 4658 MBQ, FISSILE EXCEPTED					
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ✔ Yes	6748	pounds	(Leave bla	nk 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-						
	nipped off site in 2018 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 o	of receiving facility:	Off Cite N	lanacoment	Total Quantity Shipped in 2018		
	Olive Feelikk		lanagement od Code	Total Quantity Shipped in 2016_		
	ons Clive Facility		132	6748 pounds		
	ber of receiving facility:			•		
1 UTD9825988	98					
S Name o	of receiving facility:			Table Outside Obligated in 2010		
			lanagement	Total Quantity Shipped in 2018_		
			od Code	pounds		
	nber of receiving facility:	•••		parido		
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. AGEN	CY INTEREST (Al) Number: <u>3059</u>
Waste Description (See instructions.) Check one: Liquid Solid				
CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES				
RQ, UN3321, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7 (D007), TH-230, SOLID/OXIDE, 7134 (2) (Item 9b of manifest) MBQ, FISSLE EXCEPTED				
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds
hazardous and radioactive? ✓ Yes	3486	pounds	(Leave bla	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-		-t:1		
	nipped off site in 2018 for treatment, Yes – Continue completing this fo			No – Form 2 is complete.
S Name o	of receiving facility:	Off Site N	lanagement	Total Quantity Shipped in 2018_
i EnergySolution	ons Clive Facility	Metho	od Code	· · · · · · · · · · · · · · · · · · ·
	ber of receiving facility:	H.	132 ——	6678 pounds
1 UTD982598898				
S Name o	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_
(100 kg)	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	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	Waste Description (See instructions.) Check one: Liquid Solid					
CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (TETRACHLOROETHYLENE), 9, PG III, (D006, D008) (2) (Item 9b of manifest)						
ls this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✔ Yes	hazardous and radioactive? 6410 (Leave blank if waste		ank if waste amount is already listed in pounds)			
☐ No	I					
Was any of this waste treatment works (POTW	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. \[\sum Yes - Complete On-site Process System block(s) \] \[\sum No - Skip to Waste Shipped Off-site \]					
WASTE CHIPPED OFF	CITE					
WASTE SHIPPED OFF- Was any of this waste sh	-SITE hipped off site in 2018 for treatment,	disposal, or	recycling?			
<u>_</u>	✓ Yes – Continue completing this fo	rm and Forr	n 4	No – Form 2 is complete.		
S Name	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_		
i EnergySolution	ons Clive Facility	Method (
e EPA ID Num	nber of receiving facility:	H.	<u> </u>	6410 pounds		
1 UTD982598898						
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
e EPA ID Num	nber of receiving facility:	н		pounds		
<u> </u>						

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2. Waste Generation and Management (FPA GM

	FORM 2: Waste Genera	ition and iwanagement (EPA GW FORM)			
A. EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>			
Waste Description (See instructions.) Check one: Liquid 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), TH-230, (2) (Item 9b of manifest) SOLID/OXIDE, 4956 MBQ, FISSILE EXCEPTED						
Is this waste both hazardous and radioactive? Yes One Proper is the value used to convert this waste to pound (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 of 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 2018 for treatment, disposal, or recycling? ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.						
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_			
t EnergySolution	ons Clive Facility	Method Code H ¹³² _	6338 pounds			
1	EPA ID Number of receiving facility:					
S Name of	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_			
	nber of receiving facility:	Н	pounds			
■ sajait						

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

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 (Sec	Waste Description (See instructions.) Check one: Liquid Solid				
ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)					
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, 398 MBQ, FISSILE EXCEPTED					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pounds					
hazardous and radioactive? ✓ Yes	0	pounds	(Leave bla	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 owner treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s) No - Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF		diamanal	rooveling?		
_	hipped off site in 2018 for treatment, Yes – Continue completing this fo		_	No – Form 2 is complete.	
S Name	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
t EnergySoluti	Franciscolutions Clive Facility		od Code	5479	
e EPA ID Nun	nber of receiving facility:	H	132	pounds	
1 UTD982598898					
S Name of	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
	nber of receiving facility:	Н		pounds	
<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	3- <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INT	EREST	(Al) Number: <u>3059</u>		
Waste Description (See	Waste Description (See instructions.) Check one: Liquid Solid					
CONTAMINA (1) (General) PROCESSES	ATED DEBRIS: PAPER, CLOTHING, RA	AGS, WOOD, GLASS	, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2) (Item 9b of manifest)	RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D008), TH-230, (2) (Item 9b of manifest) SOLID/OXIDE, 17436 MBQ, FISSILE EXCEPTED					
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	5436	pounds (l	eave bla	ank if waste amount is already listed in pounds)		
☐ No						
ON-SITE MANAGEMENT Was any of this waste r treatment works (POTW)_	managed on-site by treatment	, recycling, dis	posal	, or by discharge to a sewer or publicly owned		
Yes – Complete On -	-site Process System block(s)		V	_No - Skip to Waste Shipped Off-site		
WASTE SHIPPED OFF-S	SITE pped off site in 2018 for treatment,	disposal or recycli	na?			
_	Yes – Continue completing this for			No – Form 2 is complete.		
S Name of	f receiving facility:	000011-11-11-11-11-11-11-11-11-11-11-11-		Total Quantity Shipped in 2049		
[na Cliva Facility	Off-Site Manage Method Cod		Total Quantity Shipped in 2018_		
	ns Clive Facility	H 132		5436 pounds		
e EPAID Numi 1	ber of receiving facility:					
UTD98259889	98					
S Name of	f receiving facility:	Off-Site Manage	ment	Total Quantity Shipped in 2018_		
l i		Method Cod		Total Quantity Shipped in 2010_		
t e EPA ID Numb	ber of receiving facility:	Н		pounds		
2	ber of receiving facility.					

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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. AGEN	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (Sec	e instructions.) Check one: 🔲 Li	iquid 🔽	Solid		
CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES					
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (TETRACHLOROETHYLENE), 9, PG III, (D006, D008) (2) (Item 9b of manifest)					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pe			e value used to convert this waste to pounds		
hazardous and radioactive? √ Yes	2837	pounds	(Leave bla	nk 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)					
WASTE SHIPPED OFF- Was any of this waste sl	SITE hipped off site in 2018 for treatment	, disposal, or	recycling?		
-	Yes – Continue completing this for		_	No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_	
i EnergySolution	ons Clive Facility	Metho	od Code	2837d	
	ber of receiving facility:	H	<u> </u>	pounds	
1 UTD982598898					
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
e EPA ID Nun	nber of receiving facility:	H		pounds	

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2. Waste Generation and Management (FPA GM

	FORM 2: Waste Genera	ation and ivianagement (EPA GW FOIIII)		
A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (Sec	e instructions.) Check one:Lic	quid <u>V</u> Solid			
ELECTRIC (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)				
(2) (Item 9b of manifest	RQ, UN2913, WASTE RADIOACTIVE I NP-237, TC-99, TH-230, U-234, SOLID	MATERIAL, SURFACE CONTA //OXIDE, 130 MBQ, FISSILE EX	MINATED OBJECTS (SCO-II), 7 (D008, D009), KCEPTED		
Is 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 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 2018 for treatment,	disposal, or recycling?			
<u>[</u>	Yes – Continue completing this fo	rm and Form 4.	No – Form 2 is complete.		
[[美麗]	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_		
i t EnergySoluti	ons Clive Facility	Method Code			
\$3.63 \$3.63	nber of receiving facility:	H 132	pounds		
1 UTD982598898					
S Name	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_		
	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	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: L	iquid 🗹	Solid		
CONTAMIN (1) (General) PROCESSE	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, AM-241, K-40, NP-237, PU-(2) (Item 9b of manifest) 238, PU-239, TH-230, SOLID/OXIDE, (D007, D008), 40.4 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	1996	pounds	(Leave bla	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 owner treatment works (POTW)? Check One. Yes - Complete On-site Process System block(s)					
WASTE SHIPPED OFF-					
Was any of this waste st	nipped off site in 2018 for treatmen	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:	O# 014- N		Total Quantity Shipped in 2018_	
			lanagement od Code	Total Qualitity Shipped in 2016_	
t EnergySolution	ons Clive Facility		132	1996 pounds	
e EPA ID Num	nber of receiving facility:	•••	······································		
1 UTD982598898					
S Name of receiving facility: Off-Site		Off-Site N	lanagement	Total Quantity Shipped in 2018_	
			od Code	pounds	
e EPA ID Nun 2	nber of receiving facility:	п,	-	pourius	

Comments: GENERATED AS A RESULT OF CLEANUP OF HISTORICAL OPERATIONS

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. AGENC	Y INTEREST ((Al) Number: <u>3059</u>	
Waste Description (Sec	e instructions.) Check one: Lie	quid <u>V</u> S	olid		
ELECTRICA	AL DEVICES (LAMPS, THERMOSTATS	, CRTS, ETC.) I	FROM OTHER (ONE-TIME OR INTERMITTENT PROCESSES	
(1) (General)					
(2) (Itam Qh of manifost)	RQ, UN2912, WASTE RADIOACTIVE PU-238, TC-99, U-234, SOLID/OXIDE,	MATERIAL, LOV 184 MBQ, FISS	W SPECIFIC AC SILE EXCEPTED	CTIVITY (LSA-I), 7, (ASBESTOS, PCB), NP-237,	
(2) (item an or mannest,					
ls this waste both hazardous and	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds	
radioactive?	0	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
✓ Yes □ No					
ON-SITE MANAGEMEN	NT	rocycling	disposal	or by discharge to a sewer or nublicly owned	
Was any of this waste treatment works (POTW	managed on-site by treatment)? Check One.	_, recycling	_, uisposai	, or by discharge to a sewer or publicly owned	
Yes – Complete O ı	n-site Process System block(s)		V	No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF		dianagal ar -	ovaline?		
_	hipped off site in 2018 for treatment, —				
	✓ Yes – Continue completing this fo	orm and Form	4	No – Form 2 is complete.	
S Name	of receiving facility:	Off Site Me	nagomont	Total Quantity Shipped in 2018_	
j	ana Cliva Fasility	Off-Site Management Method Code		Total Quantity Shipped in 2010_	
	ons Clive Facility	H <u>13</u>		1804 pounds	
e EPA ID Num 1	nber of receiving facility:				
UTD9825988	398				
S Name	of receiving facility:	O# 0!!- **-		Total Quantity Skinned in 2040	
•		Off-Site Ma	•	Total Quantity Shipped in 2018_	
		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- 008- 982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>
Waste Description (See	e instructions.) Check one:Li	quid 🔽	Solid	
	AL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.	FROM OTHER (ONE-TIME OR INTERMITTENT PROCESSES
(1) (General)				
(2) (Item 9b of manifest	RQ, UN2913, WASTE RADIOACTIVE NP-237, TC-99, TH-230, U-234, SOLII	MATERIAL, S D/OXIDE, 120 I	MBQ, FISSILE EX	MINATED OBJECTS (SCO-II), 7 (D009, D011), (CEPTED
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds
hazardous and radioactive? ✓ Yes	0	pounds	(Leave bla	nk 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 sl	hipped off site in 2018 for treatment	, disposal, or	recycling?	
<u>. [</u>	✓ Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.
	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_
t EnergySoluti	ons Clive Facility	Method Code		1802
e EPA ID Nun	nber of receiving facility:	н.	132	pounds
UTD9825988	398			
S Name of receiving facility: Off-Site Management Total Quantity Shippe Method Code		Total Quantity Shipped in 2018_		
e EPA ID Nun	nber 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)					
A. EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENO	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: L	iquid 🔽	Solid		
	ATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD,		OM OTHER ONE-TIME OR INTERMITTENT	
(2) (Item 9b of manifest)	RQ, UN2912, WASTE RADIOACTIVE 237, PU-238, PU-239, K-40, TH-230,	E MATERIAL, LO SOLID/OXIDE,	OW SPECIFIC AC 19 MBQ, FISSILE	ETIVITY (LSA-I), 7, (D007, D008), AM-241, NP- E EXCEPTED	
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ✓ Yes	1438	pounds	(Leave bla	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 OFF-					
Was any of this waste sh	nipped off site in 2018 for treatmen	t, disposal, or	recycling?		
<u>.</u>	Yes – Continue completing this i	form and Forn	n 4	No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_	
t EnergySolution	ons Clive Facility	Metho	od Code	1/29	
e EPA ID Num	nber of receiving facility:	H.	132	pounds	
1 UTD9825988	98				
S Name of	of receiving facility:		fanagement od Code	Total Quantity Shipped in 2018_	
Miles II	nber of receiving facility:	н		pounds	
488		I			

Comments: GENERATED AS A RESULT OF CLEANUP OF HISTORICAL OPERATIONS

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1 2: Waste Generation and Management (EPA GM

FORM 2: Waste Generation and Management (EPA GW 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: Liq	uid <u>V</u> Solid					
CONTAMINA (1) (General <u>) PROCESSE</u>	ATED DEBRIS: PAPER, CLOTHING, RA	AGS, WOOD, GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT				
(2) (Item 9b of manifest <u>)</u>	RQ, UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7 (PCB, D008), AM-241, NP- (2) (Item 9b of manifest) 237, PU-239, TH-230, SOLID/OXIDE, 138 MBQ, FISSILE EXCEPTED						
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	331	pounds (Leave bla	ank if waste amount is already listed in pounds)				
☐ No ON-SITE MANAGEMEN	T						
Was any of this waste treatment works (POTW)	managed on-site by treatment	, recycling, disposal	, or by discharge to a sewer or publicly owned				
Yes – Complete On	-site Process System block(s)	<u> </u>	_No - Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF-	SITE ipped off site in 2018 for treatment,	disposal or recycling?					
			7				
	Yes – Continue completing this for	rm and Form 4.	No – Form 2 is complete.				
	f receiving facility:	Off-Site Management Total Quantity Shipped in					
t EnergySolutio	ons Clive Facility	Method Code					
	ber of receiving facility:	Н <u>¹³²</u>	1105 pounds				
1 UTD9825988	98						
	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
1		Method Code					
	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</u> - <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			
CONTAMIN (1) (General <u>)</u> PROCESSE	ATED DEBRIS: PAPER, CLOTHING, F ES	RAGS, WOOD,	GLASS, ETC. FR	ROM OTHER ONE-TIME OR INTERMITTENT		
(2) (Item 9b of manifest)	RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7 (D008, PCB), AM-241, NP- (2) (Item 9b of manifest) 237, TH-230, U-234, SOLID/OXIDE, 8 MBQ, FISSILE EXCEPTED					
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ☑ Yes	932	pounds	(Leave bla	nk 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 sh	nipped off site in 2018 for treatment	, disposal, or	recycling?			
<u>.</u>	Yes – Continue completing this for	orm and Forr	n 4	No – Form 2 is complete.		
S Name o	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_		
i t EnergySolution	ons Clive Facility	Method Code				
e EPA ID Num	ber of receiving facility:	H	132	pounds		
UTD9825988	98					
S Name o	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_		
	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)

	I OIMI Z. Waste General	mon and management	(2.7.0)		
A. EPA ID Number: KY	<u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: \Box Lic	µid <u>✓</u> Solid			
ELECTRICA (1) (General)	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)				
(2) (Item 9b of manifest))	OCID, 11.0.0. (00117) into 22			
Is this waste both	Quantity Generated in Repor	t Year Enter th	ne value used to convert this waste to pounds		
hazardous and radioactive? √) Yes	888	pounds (Leave bl	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 shipped off site in 2018 for treatment, disposal, or recycling? <u>✓</u> Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.					
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_		
1454	ons Clive Facility	Method Code	888		
	nber of receiving facility:	H 132	pounds		
UTD9825988	98				
S Name o	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_		
	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)

	1 Olim 2. Waste Scheration and management (21 / 1 Sm. 1 Sm.)						
A. EPA ID Number: KY	<u>′8- 890- 008- 982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>			
Waste Description (Se	e instructions.) Check one: <u> Li</u>	quid 🔽	Solid				
FILTERS, S (1) (General <u>) ^{BATTERY :}</u>	SOLID ABSORBENTS, ION EXCHANGE REPLACEMENT	RESINS AND	SPENT CARBO	N FROM OIL CHANGES AND FILTER OR			
(2) (Item 9b of manifest	RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (TETRACHLOROETHYLENE), 9, PG III, (D006, D008) (2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes	646	pounds	(Leave bla	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) Yes - Complete On-site Process System block(s)							
WASTE SHIPPED OFF							
Was any of this waste s	hipped off site in 2018 for treatment	, disposal, or	recycling?				
<u></u>	✓ Yes – Continue completing this fo	orm and Forn	n 4	No – Form 2 is complete.			
S Name	of receiving facility:	Off-Site Management Total Quantity Shipped in 201		Total Quantity Shipped in 2018_			
Market Control of the	ions Clive Facility	****	od Code	716			
	nber of receiving facility:	Н.	132	pounds			
1 UTD9825988	998			i e			
		Total Quantity Shipped in 2018_					
t	nber of receiving facility:	Method Code H		pounds			

Comments: NA

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. AGEN	CY INTEREST ((Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 🔲 Li	quid 🔽	Solid			
	AL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.) FROM OTHER (ONE-TIME OR INTERMITTENT PROCESSES		
(1) (General)			UDE 4 OF OONE 4	MINATED OD IEGTO (000 II) 7 (0000 0000)		
(2) (Item 9b of manifest)	RQ, UN2913, WASTE RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7 (D008, D009), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 24 MBQ, FISSILE EXCEPTED					
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive?	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)		
⊻ Yes □ No		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) V No - Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF-	-SITE nipped off site in 2018 for treatment,	disposal or	recycling?			
-	Yes – Continue completing this fo		_	No – Form 2 is complete.		
S Name o	of receiving facility:	Off Site N	lanagement	Total Quantity Shipped in 2018_		
i EnergySolutio	ons Clive Facility		od Code			
	nber of receiving facility:	н	132	634 pounds		
1 UTD9825988	398					
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
	nber of receiving facility:	н		pounds		
1 48384						

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

	FURIVI 2: Waste Genera	ation and management (Lr A Gill I Gillij				
A. EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>				
Waste Description (See	e instructions.) Check one:Lic	quid <u>V</u> Solid					
CONTAMIN (1) (General <u>) ^{PROCESSE}</u>	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
(2) (Item 9b of manifest)	RQ, UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, AM-241, K-40, NP-237, PU-(2) (Item 9b of manifest) 238, PU-239, TH-230, SOLID/OXIDE, (D007, D008), 16.9 MBQ, FISSILE EXCEPTED						
Is this waste both	Quantity Generated in Repo	rt Year Enter th	e value used to convert this waste to pounds				
hazardous and radioactive? √ Yes	568	pounds (Leave bla	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	, recycling, disposal	, or by discharge to a sewer or publicly owned				
Yes − Complete Or	n-site Process System block(s)	<u> </u>	No – Skip to Waste Shipped Off-site				
WASTE SHIPPED OFF-	-SITE nipped off site in 2018 for treatment,	disposal or recycling?					
-		_	7				
<u>.b</u>	✓ Yes – Continue completing this fo	orm and Form 4.	No – Form 2 is complete.				
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
i EnergySolutio	ons Clive Facility	Method Code	John Quality Compposition 2005				
	nber of receiving facility:	H	pounds				
	iber of reserving laumity.						
UTD9825988	398						
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
		Method Code	Total quality outpool in 2010_				
EDA ID Num	shor of receiving facility:	H	pounds				
e EPA ID Num 2	nber of receiving facility:						

Comments: GENERATED AS A RESULT OF CLEANUP OF HISTORICAL OPERATIONS

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

		g				
A. EPA ID Number: KY8-89	90- <u>008</u> - <u>982</u>	B. AGENCY INTERE	ST (Al) Number: <u>3059</u>			
Waste Description (See inst	ructions.) Check one:Liq	uid <u>V</u> Solid				
COMPRESSED ((1) (General <u>)</u> PRODUCTS	GASES FROM DISCARDING OFF-	SPECIFICATION, OUT-OF	-DATE, AND/OR UNUSED CHEMICALS OR			
	UN1950, WASTE AEROSOLS ,FLAMMABLE (EACH NOT EXCEEDING 1 L CAPACITY), 2.1 (2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repor	t Year Ente	r the value used to convert this waste to pounds			
hazardous and radioactive?	17	pounds (Leave	blank if waste amount is already listed in pounds)			
✓ No						
ON-SITE MANAGEMENT Was any of this waste man treatment works (POTW)	naged on-site by treatment	, recycling, disposa	, or by discharge to a sewer or publicly owned			
Yes – Complete On-site			No - Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF-SITE						
Was any of this waste shippe	d off site in 2018 for treatment,	disposal, or recycling?				
✓ Yes – Continue completing this form and Form 4No – Form 2 is complete.						
S Name of red	ceiving facility:	Off-Site Managemen	Total Quantity Shipped in 2018_			
t Clean Harbors El E	Dorado, LLC	Method Code				
	of receiving facility:	H <u>⁰⁴⁰</u>	pounds			
ARD069748192						
S Name of red	ceiving facility:	Off-Site Managemen	Total Quantity Shipped in 2018_			
		Method Code	_			
	of receiving facility:	н	pounds			

Comments: NA

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	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one:Li	quid 🔽	Solid			
CONTAMIN (1) (General <u>)</u> PROCESSI	IATED DEBRIS: PAPER, CLOTHING, F ES	RAGS, WOOD,	GLASS, ETC. FF	OM OTHER ONE-TIME OR INTERMITTENT		
RQ, UN2912, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), 7, AM-241, K-40, NP-237, PU- (2) (Item 9b of manifest) 238, PU-239, TH-230, SOLID/OXIDE, (D007, D009), 15.4 MBQ, FISSILE EXCEPTED						
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	486	pounds	(Leave bla	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)						
WASTE SHIPPED OFF-		-I: 1				
Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling? Yes – Continue completing this form and Form 4. Description:						
S Name o	of receiving facility:	Off Site N	lanagement	Total Quantity Shipped in 2018_		
t EnergySolution	ons Clive Facility	Metho	lanagement od Code	496		
	nber of receiving facility:	H	<u> </u>	pounds		
UTD9825988	98					
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_		
e EPA ID Num	nber of receiving facility:	н		pounds		

Comments: GENERATED AS A RESULT OF CLEANUP OF HISTORICAL OPERATIONS

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

ENCY INTEREST (AI) Number: 3059					
<u>√</u> Solid					
AND SPENT CARBON FROM OTHER REMEDIATION					
D.S. (CONTAINS TRICHLOROETHYLENE), 9 (D040, F001), PG III					
Enter the value used to convert this waste to pounds					
ds (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) No − Skip to Waste Shipped Off-site					
, or recycling?					
Form 4No – Form 2 is complete.					
te Management Total Quantity Shipped in 2018_					
ethod Code					
H 132 442 pounds					
te Management Total Quantity Shipped in 2018_					
H pounds					
s					

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: KY	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (Se	e instructions.) Check one:Lic	juid 🔽	Solid		
CONTAMIN (1) (General <u>) PROCESS</u>	NATED DEBRIS: PAPER, CLOTHING, RA	AGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT	
	RQ, NA3077, HAZARDOUS WASTE, S	OLID, N.O.S.	(ASBESTOS, PC	B), 9, (ASBESTOS, D008), PG III	
(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	0	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
☐ No					
treatment works (POTW	managed on-site by treatment	, recycling_		_, or by discharge to a sewer or publicly owned _No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF					
Was any of this waste s	hipped off site in 2018 for treatment,	disposal, or	recycling?		
	Yes – Continue completing this for	rm and Forn	n 4	No – Form 2 is complete.	
S Name	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_	
i t EnergySoluti	ons Clive Facility	Method Code			
e EPA ID Nun	nber of receiving facility:	H,	132	pounds	
UTD9825988	398				
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
			od Code		
e EPA ID Nun	nber of receiving facility:	H	<u>-</u>	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	8- <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>		
Waste Description (See	instructions.) Check one: 🔲 Lic	quid 🔽	Solid			
CONTAMIN (1) (General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, R S	AGS, WOOD,	GLASS, ETC. FR	ROM OTHER ONE-TIME OR INTERMITTENT		
RQ, UN2913, WASTE RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7 (D006, D008), (2) (Item 9b of manifest) NP-237, TC-99, TH-230, U-234, SOLID/OXIDE, 33 MBQ, FISSILE EXCEPTED						
Is this waste both	Quantity Generated in Repor	rt Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ☑ Yes	0	pounds	(Leave bla	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) Yes - Complete On-site Process System block(s)						
WASTE SHIPPED OFF-						
Was any of this waste sh	sipped off site in 2018 for treatment,	disposal, or	recycling?			
	Yes – Continue completing this fo	rm and Forn	n 4	No – Form 2 is complete.		
	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_		
FneraySolution	ons Clive Facility	Metho	d Code			
	ber of receiving facility:	H.	132	pounds		
e EPA ID Num	ber of receiving facility.					
UTD9825988	98					
S Name o	of receiving facility:					
	, rooming turning	Off-Site M	lanagement	Total Quantity Shipped in 2018_		
		Metho	d Code			
	ber of receiving facility:	H.		pounds		
2						
農設						

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

PONN 2. Waste Generation and management (LI A Gin Form)					
A. EPA ID Number: KY8-8	<u> 390</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See ins	structions.) Check one: Lic	quid <u>V</u> Solid			
CONTAMINATE (1) (General <u>)</u> PROCESSES	ED DEBRIS: PAPER, CLOTHING, R	AGS, WOOD, GLASS, ETC	. FROM OTHER ONE-TIME OR INTERMITTENT		
RQ (2) (Item 9b of manifest)	0, NA3077, HAZARDOUS WASTE, S	SOLID, N.O.S. (TETRACHL	DROETHYLENE), 9, PG III, (F001, F002)		
Is this waste both	Quantity Generated in Repo	rt Year Ente	r the value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	298	pounds (Leave	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. \[\text{Yes} - Complete On-site Process System block(s)} \] \[\text{No} - Skip to Waste Shipped Off-site} \]					
WASTE SHIPPED OFF-SITI	E				
	ed off site in 2018 for treatment,	disposal, or recycling?			
<u> </u>	es – Continue completing this fo	rm and Form 4.	No – Form 2 is complete.		
S Name of re	eceiving facility:	Off-Site Managemen	Total Quantity Shipped in 2018_		
EnergySolutions (Clive Facility	Method Code	900		
	r of receiving facility:	H <u>132</u>	pounds		
UTD982598898					
S Name of re	eceiving facility:	Off-Site Managemen	Total Quantity Shipped in 2018_		
		Method Code			
	r 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- 982</u>	B. AGENCY	INTEREST	(Al) Number: <u>3059</u>	
Waste Description (Se	e instructions.) Check one: Li	quid <u>V</u> So	lid		
FILTERS, S (1) (General <u>) ^{BATTERY}</u>	SOLID ABSORBENTS, ION EXCHANGE REPLACEMENT	E RESINS AND S	PENT CARBO	N FROM OIL CHANGES AND FILTER OR	
(2) (Item 9b of manifest	RQ, UN2913, WASTE RADIOACTIVE) NP-237, TC-99, TH-230, U-234, SOLID	MATERIAL, SUR D/OXIDE, 33 MBC	FACE CONTA O, FISSILE EXC	MINATED OBJECTS (SCO-II), 7 (D006, D008), CEPTED	
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	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					
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 sl	hipped off site in 2018 for treatment,	, disposal, or red	cycling?		
<u>. [</u>	✓ Yes – Continue completing this fo	orm and Form 4	·	No – Form 2 is complete.	
S Name	of receiving facility:	04 04- 11		Total Quantity Shimmed in 2049	
j.	and Olive Facility	Off-Site Man	•	Total Quantity Shipped in 2018_	
	ons Clive Facility	H ¹³²		286 pounds	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nber of receiving facility:	-			
1	398				
S Name	of receiving facility:				
		Off-Site Man	_	Total Quantity Shipped in 2018_	
		Method		nounds	
	nber of receiving facility:	н	_	pounds	
2					
<u> </u>					

Comments: NA

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	CY INTEREST	(Al) Number: <u>3059</u>		
Waste Description (See	e instructions.) Check one: 🔲 Lic	uid 🔽	Solid			
CONTAMIN (1) (General <u>)</u> PROCESSI		AGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2) (Item 9b of manifest)	RQ, UN2912, WASTE RADIOACTIVE 237, PU-239, TH-230, SOLID/OXIDE, 1	MATERIAL, L 138 MBQ, FIS	OW SPECIFIC AC SILE EXCEPTED	CTIVITY (LSA-I), 7 (PCB, D008), AM-241, NP-		
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds		
hazardous and radioactive? ✓ Yes	242	pounds	(Leave bla	nk 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 sh	SITE hipped off site in 2018 for treatment,	disposal, or	recycling?			
	✓ Yes – Continue completing this fo		_	No – Form 2 is complete.		
S Name o	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018		
i t EnergySolution	ons Clive Facility	Metho	d Code			
e EPA ID Num	ber of receiving facility:	H.	132	pounds		
UTD9825988	98					
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_		
	iber of receiving facility:	н		pounds		

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2. Waste Generation and Management (EPA GM

FORM 2: Waste Generation and Management (EPA GM Form)						
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (A	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See instructions.) Check one: Liquid Solid						
FILTERS, SOLID ABSORBENTS, ION EXCHANGE RESINS AND SPENT CARBON (1) (General) BATTERY REPLACEMENT	FROM OIL CHANGES AND FILTER OR					
RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD, TETRACHLOROETHYLENE), (D008, D039), 9, PG III (2) (Item 9b of manifest)						
Is this waste both Quantity Generated in Report Year Enter the hazardous and	value used to convert this waste to pounds					
	nk 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					
Tes - Complete Off-site Process System block(s)	TO SAP TO TRUSTE SIMPPER SITE					
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling?						
✓ Yes – Continue completing this form and Form 4.	No – Form 2 is complete.					
S Name of receiving facility: Off-Site Management	Total Quantity Shipped in 2018_					
Diversified Scientific Services, Inc. (DSSI) Method Code	242					
e EPA ID Number of receiving facility:	pounds					
TND982109142						
S Name of receiving facility: Off-Site Management	Total Quantity Shipped in 2018_					
Method Code	- · · · · -					
e EPA ID Number of receiving facility:	pounds					
多类的						

Comments: NA

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	Y INTEREST (Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one:Li	iquid <u>V</u> Sc	olid		
COMPRES: (1) (General <u>) PRODUCTS</u>	SED GASES FROM DISCARDING OFF S	-SPECIFICATIO	N, OUT-OF-DA	TE, AND/OR UNUSED CHEMICALS OR	
	UN1950, WASTE AEROSOLS (FLAM	MABLE (EACH N	IOT EXCEEDIN	G 1L CAPACITY), 2.1	
(2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ☐ Yes	234	pounds	(Leave bla	nk 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 sh	nipped off site in 2018 for treatment	, disposal, or re	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 Ma	nagement	Total Quantity Shipped in 2018_	
	s El Dorado, LLC	Method		234	
e EPA ID Num	ber of receiving facility:	H <u>⁰⁴</u>	<u></u>	pounds	
ARD0697481	92				
S Name o	of receiving facility:	Off-Site Ma	-	Total Quantity Shipped in 2018_	
	nber of receiving facility:	Н		pounds	

Comments: NA

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 (1) (General) 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, 23 MBQ, FISSILE EXCEPTED							
ls this waste both	Quantity Generated in Repo		e value used to convert this waste to pounds				
hazardous and radioactive? Yes No	0		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 2018 for treatment, Yes – Continue completing this for	-	No – Form 2 is complete.				
t EnergySolution	t EnergySolutions Clive Facility		Total Quantity Shipped in 2018 pounds				
UTD9825988	998						
S Name of t	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_				
e EPA ID Num 2	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- 008- 982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: 🔲 l	_iquid 🔽	Solid		
	AL DEVICES (LAMPS, THERMOSTAT	rs, CRTS, ETC.	FROM OTHER	ONE-TIME OR INTERMITTENT PROCESSES	
(1) (General)					
(2) (Item 9b of manifest)	RQ, UN2913, WASTE RADIOACTIV AM-241, NP-237, TC-99, U-234, SOI	E MATERIAL, S LID/OXIDE, 68 N	IBQ, FISSILE EX	MINATED OBJECTS (SCO-II), 7, (D006, D008), CEPTED	
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ✔ Yes	86	pounds	(Leave bla	nk 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 sh	nipped off site in 2018 for treatmer	nt, disposal, or	recycling?		
<u> </u>	Yes – Continue completing this	form and Forn	n 4	No – Form 2 is complete.	
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
t EnergySolution	ons Clive Facility		od Code	166	
e EPA ID Num	ber of receiving facility:	H.	132	pounds	
UTD9825988	98				
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
		H.		pounds	

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A ^I 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	
CONTAMIN (1) (General <u>) ^{PROCESSE}</u>	IATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT
(2) (Item 9b of manifest)	RQ, UN3321, WASTE RADIOACTIVE SOLID/OXIDE, 25 MBQ, FISSILE EX	E MATERIAL, L CEPTED	OW SPECIFIC AC	CTIVITY (LSA-II), 7, RQ (D004), U-234,
ls this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds
radioactive? ✓ Yes	154	pounds	(Leave bla	nk 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 sh	SITE hipped off site in 2018 for treatmen	t, disposal, or	recycling?	
<u> </u>	Yes – Continue completing this f	form and Forn	n 4	No – Form 2 is complete.
· 基本	of receiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018
t EnergySolution	ons Clive Facility	Metho	od Code	454
e EPA ID Num	ber of receiving facility:	Н.	132 ——	pounds
UTD9825988	98			
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_
	ber of receiving facility:	н		pounds

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

	FORM 2: Waste Genera	ation and N	lanagement (EPA GM Form)
A. EPA ID Number: K	<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: 🔲 Lic	uid 🔽	Solid	
CONTAMII (1) (General <u>)</u> PROCESS	NATED DEBRIS: PAPER, CLOTHING, RA	AGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT
	RQ, NA3077, HAZARDOUS WASTE, S	OLID, N.O.S.	(BENZENE, LEA	D), 9, PG III, (D006, D008)
(2) (Item 9b of manifest)			
Is this waste both	Quantity Generated in Repor	rt Year	Enter th	e value used to convert this waste to pounds
hazardous and radioactive?	134		(Leave bla	ank if waste amount is already listed in pounds)
✓ Yes	134	pounds		· · ·
☐ No				
treatment works (POTW	managed on-site by treatment	, recycling_		_, or by discharge to a sewer or publicly owned _No – Skip to Waste Shipped Off-site
WASTE SHIPPED OFF	-SITF			
	hipped off site in 2018 for treatment,	disposal, or	recycling?	
	✓ Yes – Continue completing this fo	rm and Forn	1 4. <u> </u>	No – Form 2 is complete.
S Name	of receiving facility:	Off-Site M	anagement	Total Quantity Shipped in 2018_
i Waste Contr	ol Specialists		d Code	Total quality onlyped in 2010_
	nber of receiving facility:	H]	132	pounds
TXD9880884	164			
S Name	of receiving facility:	06 04- 1		Total Quantity Shipped in 2019
			anagement od Code	Total Quantity Shipped in 2018_
				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: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See instructions.) Check one: Liquid Solid CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT						
(1) (General) PROCESSES RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD, TETRACHLOROETHYLENE), (D008, D039), 9, PG III						
RQ, NA3077, HAZARDOUS WAS TE	SOLID, N.O.S. (LEAD, TETRAC	HLOROETHYLENE), (D008, D039), 9, PG III				
Is this waste both Quantity Generated in Rep	ort Year Enter th	e value used to convert this waste to pounds				
radioactive? 130	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 2018 for treatmen	t, disposal, or recycling?					
<u>✓</u> Yes – Continue completing this		No – Form 2 is complete.				
S Name of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
t Diversified Scientific Services, Inc. (DSSI)	Method Code	130				
e EPA ID Number of receiving facility:	Н <u>¹¹⁰</u>	pounds				
TND982109142						
S Name of receiving facility: i t	Off-Site Management Method Code	Total Quantity Shipped in 2018_				
e EPA ID Number of receiving facility:	н	pounds				

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) 1.2: Waste Generation and Management (EPA GM Form)

	FORM 2. Waste Generation and Management (LFA GM Form)						
A. E	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059						
	COMPRESSI (General) PRODUCTS	instructions.) Check one: LLLED GASES FROM DISCARDING OF	F-SPECIFICATION,	OUT-OF-DA	ATE, AND/OR UNUSED CHEMICALS OR		
(2)	(Item 9b of manifest)_	SINTESO, WASTE ALICOSOLO (I LAW	WINDEL (EACH NO.)				
	Is this waste both hazardous and radioactive? Tyes Yes						
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)						
		ITE pped off site in 2018 for treatment Yes – Continue completing this for	, , , ,	cling?	No – Form 2 is complete.		
S t e	t Clean Harbors El Dorado, LLC EPA ID Number of receiving facility:		Off-Site Mana Method Co H ⁰⁴⁰	_	Total Quantity Shipped in 2018_ 128 pounds		
i t e			Off-Site Mana	ode	Total Quantity Shipped in 2018pounds		

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

1 Olim 2. Waste Generation and management (El A Om 1 olim)								
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: <u> </u>	iquid <u>V</u> S	olid					
COMPRES (1) (General) PRODUCT	SED GASES FROM DISCARDING OF S	F-SPECIFICATIO	ON, OUT-OF-DA	TE, AND/OR UNUSED CHEMICALS OR				
(2) (Item 9b of manifest	UN1950, WASTE AEROSOLS (FLAN	MABLE (EACH I	NOT EXCEEDIN	IG 1L CAPACITY), 2.1				
Is this waste both hazardous and	Quantity Generated in Rep	ort Year		e value used to convert this waste to pounds				
radioactive? ☐ Yes	104	pounds	(Leave bia	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								
_	hipped off site in 2018 for treatmen Yes – Continue completing this	•		No – Form 2 is complete.				
	of receiving facility:	Off-Site Ma	nagement	Total Quantity Shipped in 2018_				
t Clean Harbo	rs El Dorado, LLC	Method	l Code	104				
	nber of receiving facility:	Н <u>⁰</u>		pounds				
- A& A	ARD069748192							
•	Name of receiving facility:		nagement I Code	Total Quantity Shipped in 2018_				
e EPA ID Nun	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. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See instructions.) Check one: Liquid Solid METAL SCALE, FILINGS AND SCRAP (INCLUDING METAL DRUMS) FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES 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	Is this waste both hazardous and radioactive? Yes Quantity Generated in Report Year Enter the value used to convert this waste to 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 2018 for treatment, disposal, or recycling? ✓ Yes – Continue completing this form and Form 4. □ No – Form 2 is complete.						
S Name of receiving facility: i t EnergySolutions Clive Facility EPA ID Number of receiving facility: 1 UTD982598898	Off-Site Management Method Code H ¹³²	Total Quantity Shipped in 2018 pounds					
S Name of receiving facility: t EPA ID Number of receiving facility: 2	Off-Site Management Method Code H	Total Quantity Shipped in 2018pounds					

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

PORM 2. Waste Generation and Management (LFA GM FORM)						
A. EPA ID Number: KY8-890-008-982		B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See instructions.) Check on	e: Lic	ļuid <u>✓</u> Solid				
FILTERS, SOLID ABSORBENTS, ION E (1) (General) INTERMITTENT PROCESSES	XCHANGE	RESINS AND SPENT CARBO	N FROM OTHER ONE-TIME OR			
RQ, UN1268, WASTE PET (2) (Item 9b of manifest)		ISTILLATES, N.O.S. (MINERAI	L SPIRITS), 3, PG III, (D029, D039)			
Is this waste both Quantity Generated	in Repor	t Year Enter th	e value used to convert this waste to pounds			
hazardous and radioactive? 88		pounds (Leave bla	ank if waste amount is already listed in pounds)			
□ No □						
	atment	, recycling, disposal	_, or by discharge to a sewer or publicly owned			
treatment works (POTW)? Check One.			N. Oli / Wast Oliver Joss Ma			
Yes − Complete On-site Process System b	lock(s)	<u> \black\lambda </u>	_No – Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF-SITE		diamonal or recycling?				
Was any of this waste shipped off site in 2018 for	•	_				
<u>✓</u> Yes – Continue comple	ting this fo	rm and Form 4.	No – Form 2 is complete.			
S Name of receiving facility:		Off-Site Management	Total Quantity Shipped in 2018_			
1		Method Code	Total Qualitity Shipped in 2010_			
Diversified Scientific Services, Inc. (DSSI)	İ	H <u>040</u>	88 pounds			
e EPA ID Number of receiving facility						
TND982109142						
S Name of receiving facility:						
1		Off-Site Management	Total Quantity Shipped in 2018_			
		Method Code H	pounds			
e EPA ID Number of receiving facility		**	pounds			
2						

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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: L	iquid 🔽	Solid				
CONTAMIN (1) (General) PROCESS	NATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD	, GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT			
(2) (Item 9b of manifest	RQ, UN2912, WASTE RADIOACTIVE) 237, PU-239, TH-230, SOLID/OXIDE	E MATERIAL, L , 3 MBQ, FISSI	OW SPECIFIC AC LE EXCEPTED	CTIVITY (LSA-I), 7 (PCB, D008), AM-241, NP-			
Is this waste both	Quantity Generated in Rep	ort 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	I						
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			
Yes – Complete Oı	n-site Process System block(s)		\checkmark	_No – Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF Was any of this waste sl	-SITE hipped off site in 2018 for treatmen	t, disposal, or	recycling?				
<u>. [</u>	✓ Yes – Continue completing this	form and Forr	n 4	No – Form 2 is complete.			
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_			
i t EnergySoluti	EnergySolutions Clive Facility EPA ID Number of receiving facility:		od Code	_			
e EPA ID Num			<u> </u>	pounds			
UTD9825988	898						
S Name o	Name of receiving facility: EPA ID Number of receiving facility:		lanagement	Total Quantity Shipped in 2018_			
			od Code	pounds			

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

FORM 2: Waste Generation and Management (EFA GW 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 (1) (General)						
RQ, UN3321, WASTE RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), 7, (D008, D011), AM-241, NP- (2) (Item 9b of manifest) 237, TC-99, U-234, SOLID/OXIDE, 60 MBQ, FISSILE EXCEPTED	_					
	, 					
Is this waste both A Quantity Generated in Report Year Benter the value used to convert this waste to pound hazardous and						
radioactive? 0 (Leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very leave blank if waste amount is already listed in pounds very listed in pounds very leave blank if waste amount is already listed in pounds very listed very listed in pounds very listed very lis	is)					
□ 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						
Tes - Complete Off-site Process System block(s)						
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling?						
✓ Yes – Continue completing this form and Form 4No – Form 2 is complete.						
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_						
EnergySolutions Clive Facility Method Code						
e EPA ID Number of receiving facility: H 132 78 pounds						
UTD982598898						
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_						
Method Code						
e EPA ID Number 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)							
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (Se	e instructions.) Check one: <u> </u> Li	quid 🔽	Solid				
ELECTRIC (1) (General)	AL DEVICES (LAMPS, THERMOSTATS	S, CRTS, ETC.) FROM OTHER (ONE-TIME OR INTERMITTENT PROCESSES			
	RQ, UN2913, RADIOACTIVE MATER) NP-237, TC-99, U-234, SOLID/OXIDE	IAL, SURFACE , 60 MBQ, FIS	CONTAMINATE SILE EXCEPTED	D OBJECTS (SCO-II), 7 (D009, D011), AM-241,			
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	70	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							
_	hipped off site in 2018 for treatment Yes – Continue completing this for	•		No – Form 2 is complete.			
S Name	of receiving facility:	055 014 - 14		Total Quantity Objected in 2040			
i t EnergySoluti	ons Clive Facility	Metho	lanagement od Code	Total Quantity Shipped in 2018_			
e EPA ID Nun	nber of receiving facility:	H.	132	pounds			
1 UTD982598898							
S Name of receiving facility: Of			lanagement od Code	Total Quantity Shipped in 2018_			
e EPA ID Nun	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)

ONIN 2. Waste Scheration and management (2) 71 Simple Simple						
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (See	e instructions.) Check one: <u> </u> Lic	µid <u></u> Solid				
LAB PACKS	WITH NO ACUTE HAZARDOUS WAS RQ. NA3077, HAZARDOUS WASTE, S		E-TIME OR INTERMITTENT PROCESSES			
(2) (Item 9b of manifest)	RQ, NASUTT, HAZARDOUS WASTE, S	•	MOW), 6, 1 G III, (6661)			
Is this waste both	Quantity Generated in Repor	t Year E	Enter the value used to convert this waste to pounds			
hazardous and radioactive? ✔ Yes	66	pounds (Lea	eave 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) No - Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF-			_			
-	nipped off site in 2018 for treatment, Yes – Continue completing this fo		g? No – Form 2 is complete.			
S Name o	of receiving facility:	Off-Site Manageme	nent Total Quantity Shipped in 2018_			
	ons Clive Facility	Method Code				
e EPA ID Num	ber of receiving facility:	H <u>132</u>	66pounds			
UTD982598898						
S Name o	i		ment Total Quantity Shipped in 2018_			
	ber of receiving facility:	H	pounds			

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B)

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	3					
UN2913, WASTE RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), 7, AM-241, NP-23 (2) (Item 9b of manifest) TC-99, U-234, SOLID/OXIDE, 13 MBQ, FISSILE EXCEPTED	,					
Is this waste both Quantity Generated in Report Year Enter the value used to convert this waste to pour	nds					
hazardous and radioactive? 0pounds (Leave blank if waste amount is already listed in po	unds)					
□ 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-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4No − Form 2 is complete.						
S Name of receiving facility:						
Off-Site Management Total Quantity Shipped in 201 t EnergySolutions Clive Facility Method Code	8_					
e EPA ID Number of receiving facility: H 132 57 pour	ds					
1 UTD982598898						
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 201 t Method Code	8_					
e EPA ID Number of receiving facility: H pour 2	ds					

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

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

POMN 2. Waste Generation and management (El A Om Form)							
A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (Sec	e instructions.) Check one: L	iquid <u>V</u> Solid					
CONTAMIN (1) (General <u>)</u> PROCESSI	NATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD, GLASS, ETC.	FROM OTHER ONE-TIME OR INTERMITTENT				
(2) (Item 9b of manifest	RQ, UN3321, WASTE RADIOACTIVE SOLID/OXIDE, 64 MBQ, FISSILE EX	EMATERIAL, LOW SPECIFIC A	ACTIVITY (LSA-II), 7, (F001), TH-230,				
Is this waste both	Quantity Generated in Rep	ort Year Enter	he value used to convert this waste to pounds				
hazardous and radioactive? ☑ Yes	0	pounds (Leave t	lank 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	hipped off site in 2018 for treatmen	t, disposal, or recycling?	:				
<u>[</u>	✓ Yes – Continue completing this t	form and Form 4.	No – Form 2 is complete.				
S Name	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
	ons Clive Facility	Method Code					
	nber of receiving facility:	H <u>132</u>	pounds				
1.75.5	1 UTD982598898						
	Name of receiving facility:		Total Quantity Shipped in 2018_				
e EPA ID Nun	nber of receiving facility:	н	pounds				

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A ^J B) FORM 2: Waste Generation and Management (EPA GM Form)						
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (Al) Number: 3059						
Waste Description (See ins	structions.) Check one:	Liquid 🔽	Solid			
CONTAMINATE (1) (General) PROCESSES	ED DEBRIS: PAPER, CLOTHING	, RAGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT		
(2) (Item 9b of manifest) SO	I, UN3321, WASTE RADIOACTIV LID/OXIDE, 25 MBQ, FISSILE EX	'E MATERIAL, L' XCEPTED	OW SPECIFIC AC	CTIVITY (LSA-II), 7, RQ (D004), U-234,		
Is this waste both hazardous and	Quantity Generated in Rep	oort Year	Enter the	e value used to convert this waste to pounds		
radioactive? ✓ Yes	22	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)						
, .	E ed off site in 2018 for treatme es – Continue completing this		_	☐_No – Form 2 is complete.		
S Name of re	eceiving facility:	Off-Site M	lanagement	Total Quantity Shipped in 2018_		
t EnergySolutions	Clive Facility	i	od Code			
	of receiving facility:	H.	132 ———	22 pounds		
1 UTD982598898						
S Name of receiving facility:		i	lanagement od Code	Total Quantity Shipped in 2018_		
	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)							
A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See	Waste Description (See instructions.) Check one: □_Liquid						
LAB PACKS	S WITH NO ACUTE HAZARDOUS WAS	STE FROM LA	BORATORY ANA	LYTICAL WASTES (USED CHEMICALS)			
(1) (General)							
(2) (Item 9b of manifest)	RQ, UN3321, WASTE RADIOACTIVE (PCB, D008), SOLID/OXIDE, 3 MBQ,	MATERIAL, LO FISSILE EXCE	OW SPECIFIC AC	CTIVITY (LSA-II), 7, AM-241, PU-239, TH-230,			
ls 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 bla	nk 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 sh	nipped off site in 2018 for treatment	, disposal, or	recycling?				
<u> </u>	✓ Yes – Continue completing this formula is a completing thin it is a comp	orm and F orn	n 4	No – Form 2 is complete.			
S Name o	of receiving facility:			Total Countity Objects and in 2040			
1			anagement	Total Quantity Shipped in 2018_			
t EnergySolution	ons Clive Facility		od Code 132	15 pounds			
e EPA ID Num	ber of receiving facility:	п.		poulus			
1 UTD982598898							
S Name o	S Name of receiving facility:						
	Off-Sit			Total Quantity Shipped in 2018_			
			od Code				
e EPA ID Num	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: 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		
LAB PACKS	S WITH NO ACUTE HAZARDOUS WA	STE FROM LA	BORATORY ANA	LYTICAL WASTES (USED CHEMICALS)	
(1) (General)					
(2) (Item 9b of manifest	RQ, UN2912, WASTE RADIOACTIVE 241, NP-237, PU-239, TH-230, SOLID	MATERIAL, L D/OXIDE, 0.2 M	OW SPECIFIC AC BQ, FISSILE EXC	CTIVITY (LSA-I), 7, (ASBESTOS, D007), AM- CEPTED	
ls this waste both	Quantity Generated in Repo	ort Year	Enter th	e value used to convert this waste to pounds	
hazardous and radioactive? ✓ Yes	10	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
☐ No		V			
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 2018 for treatment	t, disposal, or	recycling?		
<u>. </u>	✓ Yes – Continue completing this t	form and Forn	n 4	No – Form 2 is complete.	
S Name	of receiving facility:	Off Site N	lanagamant	Total Quantity Shipped in 2018_	
i t EnergySoluti	ons Clive Facility	Metho	lanagement od Code	10	
e EPA ID Nun	nber of receiving facility:	H.	132	pounds	
<u>UTD982598898</u>					
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
e EPA ID Nun	nber of receiving facility:	н	<u>.</u>	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 Description (See	e instructions.) Check one:L	iquid 🔽	Solid		
1	S, BATTERY PARTS, CORES, CASIN	GS FROM OIL	CHANGES AND F	FILTER OR BATTERY REPLACEMENT	
(1) (General)					
(O) (N Ob 6 if t)	NA				
(2) (Item 9b of manifest))				
Is this waste both hazardous and	Quantity Generated in Rep	ort Year	Enter th	e value used to convert this waste to pounds	
radioactive?	900	pounds	(Leave bla	ank if waste amount is already listed in pounds)	
V Yes □ No		poundo			
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-					
- -	nipped off site in 2018 for treatmen		_	_	
<u>1</u>	Yes – Continue completing this	form and Forn	n 4. <u> </u>	☑ No – Form 2 is complete.	
Method Code			Total Quantity Shipped in 2018_		
EPA ID Number of receiving facility: H				pounds	
S Name o	of receiving facility:	facility: Off-Site Manag		Total Quantity Shipped in 2018_	
	nber of receiving facility:	H		pounds	

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/B)

12: Waste Generation and Management (EPA CM

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 (See instructions	s.) Check one:Liq	uid 🔽	Solid		
BATTERIES, BATTERY I	PARTS, CORES, CASINGS	FROM OIL	CHANGES AND F	ILTER OR BATTERY REPLACEMENT	
NA NA					
(2) (Item 9b of manifest)					
	ity Generated in Repor	t Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ☑ Yes	150	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
□ No					
ON-SITE MANAGEMENT Was any of this waste managed of treatment works (POTW)? Chec	n-site by treatment k One.	, recycling_	, disposal	, or by discharge to a sewer or publicly owned	
Yes – Complete On-site Proce	ss System block(s)		V	No – Skip to Waste Shipped Off-site	
WASTE SHIPPED OFF-SITE Was any of this waste shipped off sit	e in 2018 for treatment	dienosal or	recycling?		
	ntinue completing this for			☑ No – Form 2 is complete.	
		777			
S Name of receiving	facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
		Metho	od Code		
e EPA ID Number of rece	iving facility:	H,		pounds	
1					
S Name of receiving	facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
		Metho	od Code		
e EPA ID Number of rece	iving facility:	H		pounds	
2					
			The second secon		

Hazardous Waste Annual Report Addendum

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

B. AGENCY INTE	B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See instructions.) Check one:LiquidSolid 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 hazardous and radioactive? Yes No No Quantity Generated in Report Year Enter the value used to convert this waste to 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 2018 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4. No − Form 2 is complete.						
Off-Site Manageme Method Code H	ent Total Quantity Shipped in 2018_					
e EPA ID Number of receiving facility:						
Method Code	ent Total Quantity Shipped in 2018_					
H	pounds					
	Liquid Solid SINGS FROM OIL CHANGES SINGS FROM OIL CHANGES SINGS FROM OIL CHANGES (Lea					

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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	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					
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? ☑ Yes	184	pounds	(Leave bla	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) V No - Skip to Waste Shipped Off-site						
	nipped off site in 2018 for treatment Yes – Continue completing this for	•		☑_No – Form 2 is complete.		
	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_		
t				pounds		
			lanagement od Code	Total Quantity Shipped in 2018_		
	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- 008</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>			
Waste Description (See	e instructions.) Check one: 🔲 L	iquid 🔽	Solid				
CONTAMIN (1) (General) PROCESSI	NATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD,	GLASS, ETC. FR	ROM OTHER ONE-TIME OR INTERMITTENT			
(2) (Item 9b of manifest)	NA (2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Rep	ort Vear	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive?	7924	pounds		nk 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) WASTE SHIPPED OFF-SITE							
	hipped off site in 2018 for treatmen Yes – Continue completing this			No – Form 2 is complete.			
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_			
EPA ID Number of receiving facility: Hpounds							
S Name of	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_			
e EPA ID Nun	nber 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)					
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: 🔲 Li	quid 🔽	Solid		
CONTAMIN (1) (General <u>)</u> PROCESSE	ATED DEBRIS: PAPER, CLOTHING, F ES	RAGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT	
	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? ✓ Yes	2944	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-		-ti	li		
Was any of this waste sh	nipped off site in 2018 for treatment	, disposal, or	recycling?		
	Yes – Continue completing this fo	orm and Forn	n 4. <u> </u>	☑ No – Form 2 is complete.	
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
			pounds		
S Name o	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
	nber of receiving facility:	H		pounds	

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (Al) Number: 3059					
Waste Description (See instructions.) Check one: Liquid Solid					
CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) 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? 1258 pounds (Leave 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 − Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling?					
Yes – Continue completing this form and Form 4No – Form 2 is complete.					
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_					
t Method Code					
e EPA ID Number of receiving facility: H pounds					
Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_					
t Method Code					
e EPA ID Number 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)						
A. EPA ID Number: KY	Al) Number: <u>3059</u>					
Waste Description (See	e instructions.) Check one: <u> </u>	iquid 🔽	Solid			
CONTAMIN (1) (General <u>) PROCESSE</u>	ATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD	GLASS, ETC. FR	OM OTHER ONE-TIME OR INTERMITTENT		
(2) (Item 9b of manifest)	NA 					
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ☑ Yes	368	pounds	(Leave bla	nk if waste amount is already listed in pounds)		
☐ No						
Was any of this waste treatment works (POTW	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. \[\sum Yes - Complete On-site Process System block(s) \] \[\sum No - Skip to Waste Shipped Off-site \]					
WASTE SHIPPED OFF- Was any of this waste sh	SITE hipped off site in 2018 for treatmen	it, disposal, or	recycling?			
	Yes – Continue completing this	form and Fori	n 4. <u> </u>	☑ No – Form 2 is complete.		
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_		
EPA ID Number of receiving facility: H pounds						
			//anagement od Code	Total Quantity Shipped in 2018_		
e EPA ID Number 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)					
A. EPA ID Number: KY	<u>′8- 890- 008- 982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (Sec	e instructions.) Check one:L	iquid 🔽	Solid		
CONTAMIN (1) (General <u>)</u> PROCESS	IATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD,	GLASS, ETC. FR	ROM OTHER ONE-TIME OR INTERMITTENT	
	NA				
(2) (Item 9b of manifest)				
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ☑ Yes	158	pounds	(Leave bla	nk 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 hipped off site in 2018 for treatmen	t disposal or	recycling?		
	Yes – Continue completing this t		_	☑_No – Form 2 is complete.	
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
e EPA ID Number of receiving facility: 1		pounds			
S Name	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
	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	<u>3</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGEN	CY INTEREST ((Al) Number: <u>3059</u>			
Waste Description (See	instructions.) Check one: Liq	uid 🔽	Solid				
CONTAMINA (1) (General) PROCESSE	ATED DEBRIS: PAPER, CLOTHING, RAS	AGS, WOOD,	GLASS, ETC. FF	ROM OTHER ONE-TIME OR INTERMITTENT			
	NA (2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Repor	t Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes	87	pounds	(Leave bla	nk if waste amount is already listed in pounds)			
ON SITE MANAGEMENT							
Was any of this waste treatment works (POTW)	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) V No - Skip to Waste Shipped Off-site						
and the state of t							
WASTE SHIPPED OFF-S Was any of this waste shi	SITE ipped off site in 2018 for treatment,	disposal, or	recycling?				
	Yes – Continue completing this for	•		☑ No – Form 2 is complete.			
S Name o	f receiving facility:	Off Cite N		Total Quantity Ohiomad in 2040			
			anagement d Code	Total Quantity Shipped in 2018_			
e EPA ID Numi	ber of receiving facility:			pounds			
S Name o	f receiving facility:		anagement	Total Quantity Shipped in 2018_			
e EPA ID Numi	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)

1 Of the 2. Waste Schedulon and management (21 / Com Com)						
A. EPA ID Number: KY	<u>8- 890- 008- 982</u>	B. AGENO	B. AGENCY INTEREST (AI) Number: 3059			
Waste Description (See instructions.) Check one: ☐ Liquid ☑ Solid CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES						
NA (2) (Item 9b of manifest)						
Is this waste both hazardous and radioactive? Ves 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 amo				·		
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 2018 for treatment Yes – Continue completing this for		_	☑_No – Form 2 is complete.		
t	of receiving facility: nber of receiving facility:	Metho	anagement od Code 	Total Quantity Shipped in 2018pounds		
1 t	of receiving facility: nber of receiving facility:	Metho	lanagement od Code	Total Quantity Shipped in 2018pounds		

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. AGEN	CY INTEREST ((Al) Number: <u>3059</u>	
Waste Description (See	e instructions.) Check one: 🔲 L	iquid 🔽	Solid		
CONTAMIN (1) (General <u>)</u> PROCESSI	IATED DEBRIS: PAPER, CLOTHING, ES	RAGS, WOOD,	GLASS, ETC. FR	ROM OTHER ONE-TIME OR INTERMITTENT	
(2) (Item 9b of manifest)	NA)				
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ☑ Yes	14	pounds	(Leave bla	nk 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			na avalima O		
-	nipped off site in 2018 for treatmer Yes – Continue completing this	•		<u> </u>	
S Name o	of receiving facility:				
		1	lanagement	Total Quantity Shipped in 2018_	
t e EPA ID Num 1	nber of receiving facility:	Method Code H		pounds	
i t	of receiving facility:	Metho	Management od Code	Total Quantity Shipped in 2018_ pounds	

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

FORM 2. Waste Generation and Management (EFA GM Form)						
A. EPA ID Number: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>				
Waste Description (See instructions.) Check one:LiquidSolid ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
Is this waste both hazardous and radioactive? Yes Ouantity 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)						
WASTE SHIPPED OFF-SITE Was any of this waste shipped off site in 2018 for treatment, disposal, or recycling? Yes - Continue completing this form and Form 4. No - Form 2 is complete.						
S Name of receiving facility: t EPA ID Number of receiving facility: 1	Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds				
S Name of receiving facility: i t EPA ID Number of receiving facility: 2	Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds				

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B)

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

	Zi Tidoto Goliola					
A. EPA ID Number: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>9</u>	982	B. AGENCY INTEREST	(Al) Number: <u>3059</u>			
Waste Description (See instructions.) Check one: Liquid Solid 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 hazardous and radioactive? Yes No	ne 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 2018 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4. No − Form 2 is complete.						
S Name of receiving to the second sec		Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds			
S Name of receiving to the second sec		Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds			

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

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

1 On 2. Waste Selleration and management (21 71 Sm.)							
A. EPA ID Number: KY	<u>8- 890- 008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>				
	Waste Description (See instructions.) Check one:LiquidSolid ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
(2) (Item 9b of manifest)	NA						
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							
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 2018 for treatment, disposal, or recycling? ☐ Yes – Continue completing this form and Form 4. ☑ No – Form 2 is complete.							
t	of receiving facility: uber of receiving facility:	Off-Site Management Method Code H	Total Quantity Shipped in 2018_				
S Name o	of receiving facility:	Off-Site Management Method Code	Total Quantity Shipped in 2018_				
e EPA ID Num 2	ber of receiving facility:	н	pounds				

Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B)

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

1 On 12. Waste Selectation and management (El 74 Om 1 Only						
A. EPA ID Number: KY	<u>′8- 890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>			
Waste Description (See instructions.) Check one:LiquidSolid ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES (1) (General)						
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						
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 2018 for treatment, disposal, or recycling? Yes − Continue completing this form and Form 4. Yes − Form 2 is complete.						
t	of receiving facility: nber of receiving facility:	Off-Site Management Method Code H	Total Quantity Shipped in 2018 pounds			
t	of receiving facility: nber of receiving facility:	Off-Site Management Method Code H	Total Quantity Shipped in 2018 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 Description (See	e instructions.) Check one:L	iquid 🔽	Solid		
	AL DEVICES (LAMPS, THERMOSTAT:	S, CRTS, ETC.) FROM OTHER (ONE-TIME OR INTERMITTENT PROCESSES	
(1) (General)					
(2) (Item 9b of manifest)	NA)				
(
Is this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds	
radioactive? ✓ Yes	1801	pounds	(Leave bla	nk if waste amount is already listed in pounds)	
v 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) No - Skip to Waste Shipped Off-site					
WASTE SHIPPED OFF-					
Was any of this waste sh	nipped off site in 2018 for treatment	t, disposal, or	recycling?		
	Yes – Continue completing this f	orm and Forn	n 4. 🔽	☑ No – Form 2 is complete.	
	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_	
EPA ID Number of receiving facility: H				pounds	
S Name o	of receiving facility:	Off-Site Managem		Total Quantity Shipped in 2018_	
	nber 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)

1 Oldin 2. Waste Generation and management (El A Om 1 om)						
A. EPA ID Number: <u>KY8</u> - <u>890</u> - <u>008</u> - <u>982</u>	B. AGENCY INTEREST	(Al) Number: <u>3059</u>				
Waste Description (See instructions.) Check one: Liquid Solid 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 hazardous and radioactive? Yes No No No Quantity Generated in Report Year Enter the value used to convert this waste to 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 2018 for treatment, disposal, or recycling? ☐ Yes – Continue completing this form and Form 4. ☑ No – Form 2 is complete.						
S Name of receiving facility: t e EPA ID Number of receiving facility: 1	Off-Site Management Method Code ['] H	Total Quantity Shipped in 2018pounds				
S Name of receiving facility: t EPA ID Number of receiving facility: 2	Off-Site Management Method Code H	Total Quantity Shipped in 2018 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	B. AGENCY INTEREST (Al) Number: <u>3059</u>			
Waste Description (See instructions.) C						
ELECTRICAL DEVICES (LAMP (1) (General)	S, THERMOSTATS, CF	RTS, ETC.) FROM OTHER (DNE-TIME OR INTERMITTENT PROCESSES			
NA (2) (Item 9b of manifest)						
(2) (item ab of mainlest)						
Is this waste both Quantity Ge	enerated in Report Y	/ear Enter the	e value used to convert this waste to pounds			
radioactive? ✓ Yes	189	_pounds (Leave bla	nk 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 OFF-SITE	049 for treatment dia	anacal or recycling?				
Was any of this waste shipped off site in 2 Yes – Continue	completing this form		No − Form 2 is complete.			
S Name of receiving facili		Off-Site Management	Total Quantity Shipped in 2018_			
		Method Code				
e EPA ID Number of receiving	facility:	H	pounds			
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_						
		Method Code				
e EPA ID Number 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)					
A. EPA ID Number: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059				
Waste Description (See	e instructions.) Check one: 🔲 Lic	quid 🔽	Solid		
FILTERS, S (1) (General <u>) ^{BATTERY F}</u>	OLID ABSORBENTS, ION EXCHANGE REPLACEMENT	RESINS AND	SPENT CARBO	N FROM OIL CHANGES AND FILTER OR	
	NA				
(2) (Item 9b of manifest))	,			
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds	
hazardous and radioactive? ☑ Yes	307	pounds	(Leave bla	nk 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 hipped off site in 2018 for treatment,	disposal or	recycling?		
_	\square Yes – Continue completing this fo			☑_No – Form 2 is complete.	
S Name o	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_	
			od Code		
e EPA ID Number of receiving facility: Hpounds					
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_	
\$3.54X	nber 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)							
A. EPA ID Number: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (Sec	e instructions.) Check one: 🔲 Lie	quid <u>V</u> Solid					
LAB PACK (1) (General <u>) ^{UNUSED C}</u>	S CONTAINING ACUTE HAZARDOUS VICHEMICALS OR PRODUCTS	WASTE FROM DISC.	ARDING O	PFF-SPECIFICATION, OUT-OF-DATE, AND/OR			
(2) (Item 9b of manifest	NA (2) (Item 9b of manifest)						
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes				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		1	· O				
	hipped off site in 2018 for treatment, Yes – Continue completing this fo			☑ No – Form 2 is complete.			
	of receiving facility:	Off-Site Manag		Total Quantity Shipped in 2018_			
[1] t				pounds			
S Name of receiving facility: Off-Site Management Total Quantity Shipped i Method Code			Total Quantity Shipped in 2018_				
ii	nber of receiving facility:	H pounds		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. AGENC	Y INTEREST (Al) Number: <u>3059</u>		
Waste Description (Se	e instructions.) Check one: <u> </u>	quid 🔽 S	olid			
LAB PACK (1) (General <u>) UNUSED</u> (S CONTAINING ACUTE HAZARDOUS CHEMICALS OR PRODUCTS	WASTE FROM	DISCARDING O	FF-SPECIFICATION, OUT-OF-DATE, AND/OR		
(2) (Item 9b of manifest	NA (2) (Item 9b of manifest)					
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds		
hazardous and radioactive? ☑ Yes	101	pounds	(Leave bla	nk if waste amount is already listed in pounds)		
☐ No						
Was any of this waste treatment works (POTW	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 s	hipped off site in 2018 for treatment,	, disposal, or r	ecycling?			
<u></u>	Yes – Continue completing this fo	orm and Form	4.	No – Form 2 is complete.		
S Name of receiving facility: Off-Site Management Total Qua			Total Quantity Shipped in 2018_			
e EPA ID Nun	nber of receiving facility:	н_		pounds		
S Name	of receiving facility:		anagement d Code	Total Quantity Shipped in 2018_		
	nber 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)						
A. EPA ID Number: KY	A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059					
Waste Description (See	e instructions.) Check one: <mark>Li</mark>	quid 🔽	Solid			
LAB PACK (1) (General) UNUSED C	S CONTAINING ACUTE HAZARDOUS CHEMICALS OR PRODUCTS	WASTE FROM	I DISCARDING O	OFF-SPECIFICATION, OUT-OF-DATE, AND/OR		
	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? ☑ Yes	24	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 hipped off site in 2018 for treatment	dienosal or	recycling?			
	Yes – Continue completing this fo			☑ No – Form 2 is complete.		
	of receiving facility:	Off-Site N	lanagement	Total Quantity Shipped in 2018_		
			od Code	, <u>-</u>		
e EPA ID Num	nber of receiving facility:	· H		pounds		
S Name of receiving facility: Off-Site Management Total Quantity Shipped in			Total Quantity Shipped in 2018_			
t	nber of receiving facility:	Method Code H		pounds		

Hazardous Waste Annual Report Addendum

(EPA Form 8700-13 A/B)

EOPM 2: Wasta Generation and Management (EPA GM Form)

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	Waste Description (See instructions.) Check one: Liquid Solid						
LAB PACKS (1) (General <u>) ^{UNUSED} C</u>	LAB PACKS CONTAINING ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
NA (2) (Item 9b of manifest)							
Is this waste both hazardous and	Quantity Generated in Repor	rt Year Enter th	ne value used to convert this waste to pounds				
radioactive? ⊻ Yes	16	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 hipped off site in 2018 for treatment,	diaposal or recycling?					
	Yes – Continue completing this for	_	☑_No – Form 2 is complete.				
S Name o	of receiving facility:	Off-Site Management	Total Quantity Shipped in 2018_				
t e EPA ID Number of receiving facility: H pounds							
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_ Method Code							
e 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: KY8-890-0	<u>08</u> - <u>982</u>	B. AGENO	Y INTEREST (Al) Number: <u>3059</u>		
Waste Description (See instructi	ons.) Check one:Liq	uid 🔽 🤄	Solid	·		
	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS					
NA (2) (Item 9b of manifest)						
Is this waste both hazardous and radioactive? Yes	antity Generated in Repor	t Year pounds		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) V No - Skip to Waste Shipped Off-site						
WASTE SHIPPED OFF-SITE Was any of this waste shipped of	f site in 2018 for treatment, Continue completing this fo		_	☑_No – Form 2 is complete.		
S Name of receiv t	ing facility:	Metho	anagement d Code	Total Quantity Shipped in 2018_		
e EPA ID Number of receiving facility: H pounds						
Name of receiving facility: Off-Site Management t Method Code Off-Site Management Total Quantity Shipped in 2018_						
e EPA ID Number of re	eceiving facility:	H_		pounds		

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

		de Santa de la companya de		•				
A. EPA ID Number: KY	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See	e instructions.) Check one: Li	quid 🔽	Solid					
LAB PACK (1) (General <u>) UNUSED</u> C	S WITH NO ACUTE HAZARDOUS WAS CHEMICALS OR PRODUCTS	STE FROM DIS	SCARDING OFF-S	SPECIFICATION, OUT-OF-DATE, AND/OR				
	NA							
(2) (Item 9b of manifest	(2) (Item 9b of manifest)							
Is this waste both								
hazardous and radioactive?	250	pounds	(Leave bla	nk if waste amount is already listed in pounds)				
✓ Yes No		poditide						
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						
-	hipped off site in 2018 for treatment, 		_					
	Yes – Continue completing this fo	orm and For	n 4. <u> </u>	No – Form 2 is complete.				
S Name	of receiving facility:		lanagement	Total Quantity Shipped in 2018_				
	nber of receiving facility:	н		pounds				
1								
S Name of receiving facility: Off-Site Management Method Code			Total Quantity Shipped in 2018_					
e EPA ID Nun	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)

FORM 2: Waste Generation and Management (LFA GW Form)							
A. EPA ID Number: KY	A. EPA ID Number: KY8- 890- 008- 982 B. AGENCY INTEREST (AI) Number: 3059						
Waste Description (See	e instructions.) Check one: Li	quid 🔽 S	olid				
LAB PACKS (1) (General <u>) ^{UNUSED C}</u>	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
NA (2) (Item 9b of manifest)							
Is this waste both	Quantity Generated in Repo	rt Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes	196	pounds	(Leave bla	ink if waste amount is already listed in pounds)			
☐ No							
Was any of this waste treatment works (POTW	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						
	hipped off site in 2018 for treatment	, disposal, or r	ecycling?				
_[Yes – Continue completing this fo	orm and Form	4. <u>v</u>	☑_No – Form 2 is complete.			
S Name o	of receiving facility:	Off-Site Ma	_	Total Quantity Shipped in 2018_			
t EPA ID Number of receiving facility: H pounds							
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_ t Method Code							
e EPA ID Nun	nber of receiving facility:	н_		pounds			

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

Hazardous Waste Annual Report Addendum
(EPA Form 8700-13 A/R)

(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				
LAB PACKS (1) (General <u>) ^{UNUSED} C</u>	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR [1] (General) UNUSED CHEMICALS OR PRODUCTS						
NA (2) (Item 9b of manifest)							
Is this waste both	Quantity Generated in Rep	ort Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive? ☑ Yes	163pounds (Leave blank if waste amount is already listed in pounds)						
☐ No							
Was any of this waste treatment works (POTW	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-							
	nipped off site in 2018 for treatmen Yes – Continue completing this t			☑_No – Form 2 is complete.			
S Name o	of receiving facility:	Off Site M	lanagement	Total Quantity Shipped in 2018_			
			od Code	Total Qualitity Shipped in 2010_			
e EPA ID Num	EPA ID Number of receiving facility:			pounds			
	S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_ Method Code						
e EPA ID Num	nber of receiving facility:	Method Code H		pounds			
		mana sa i sawa ama an ganggapan ang Janus sisu man					

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	Waste Description (See instructions.) Check one: Liquid VSolid							
LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS								
(2) (Item 9b of manifest)	NA (2) (Item 9b of manifest)							
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds				
hazardous and radioactive? ✔ Yes								
□ 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 OFF- Was any of this waste sl	-SITE nipped off site in 2018 for treatment	t, disposal, or	recycling?					
<u>]</u>	Yes – Continue completing this f	orm and Forr	n 4. <u> </u>	☑_No – Form 2 is complete.				
	of receiving facility:		lanagement	Total Quantity Shipped in 2018_				
EPA ID Number of receiving facility: Hpounds								
S Name	of receiving facility:		fanagement od Code	Total Quantity Shipped in 2018_				
EPA ID Nun	nber of receiving facility:	Н		pounds				

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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 (See	e instructions.) Check one: <u> </u>	iquid 🔽	Solid				
LAB PACKS (1) (General <u>)</u> UNUSED C	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR 1) (General) UNUSED CHEMICALS OR PRODUCTS						
NA (2) (Item 9b of manifest)							
Is this waste both	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds			
hazardous and radioactive? ✔ Yes	radioactive? (Leave blank if waste amount is already listed in pound						
□ 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 OFF-							
Was any of this waste sh	nipped off site in 2018 for treatment	t, disposal, or	recycling?				
<u>]</u>	$\underline{\hspace{0.1cm}}$ Yes – Continue completing this f	orm and Forr	n 4	No – Form 2 is complete.			
	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_			
EPA ID Number of receiving facility: H							
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_ Method Code							
	nber of receiving facility:	Н		pounds			

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

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 (Sec	Waste Description (See instructions.) Check one: Liquid Solid						
LAB PACKS (1) (General <u>) UNUSED C</u>	LAB PACKS WITH NO ACUTE HAZARDOUS WASTE FROM DISCARDING OFF-SPECIFICATION, OUT-OF-DATE, AND/OR (1) (General) UNUSED CHEMICALS OR PRODUCTS						
NA (2) (Item 9b of manifest)							
Is this waste both							
hazardous and radioactive? ✓ Yes	12	pounds	(Leave bla	nk if waste amount is already listed in pounds)			
ON SITE MANAGEMEN	IT.						
Was any of this waste treatment works (POTW	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						
res = complete of	II-site i rocess oystem blook(s)		<u>.1V.)</u>				
WASTE SHIPPED OFF Was any of this waste s	-SITE hipped off site in 2018 for treatment,	disposal, or	recycling?				
·	Yes – Continue completing this fo	•		☑ No – Form 2 is complete.			
S Name	of receiving facility:		lanagement	Total Quantity Shipped in 2018_			
EPA ID Number of receiving facility: Method Code H pound				pounds			
S Name	of receiving facility:		lanagement	Total Quantity Shipped in 2018_			
e EPA ID Nun	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. AGENCY INTEREST (AI) Number: 3059							
Waste Description (See	Waste Description (See instructions.) Check one: Liquid Solid						
METAL SCALE, FILINGS AND SCRAP (INCLUDING METAL DRUMS) FROM OTHER ONE-TIME OR INTERMITTENT (1) (General) PROCESSES							
(2) (Item 9b of manifest)	NA (2) (Item 9b of manifest)						
Is this waste both hazardous and	Quantity Generated in Repo	ort Year	Enter the	e value used to convert this waste to pounds			
radioactive? ✓ Yes	1491	pounds	(Leave bla	nk if waste amount is already listed in pounds)			
☐ No							
treatment works (POTW	managed on-site by treatment_	_, recycling_		or by discharge to a sewer or publicly owned No – Skip to Waste Shipped Off-site			
WASTE SHIPPED OFF- Was any of this waste sh	SITE nipped off site in 2018 for treatmen	t, disposal, or	recycling?				
<u>]</u>	Yes – Continue completing this t	form and Forr	n 4. 🔽	No – Form 2 is complete.			
S Name o	of receiving facility:		lanagement	Total Quantity Shipped in 2018_			
EPA ID Number of receiving facility: Hpounds							
S Name	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_			
e EPA ID Nun	nber of receiving facility:	H 		pounds			

Comments: GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

Kentucky Department for Environmental Protection
Division of Waste Management
Hazardous Waste Branch
300 Sower Blvd, Frankfort, KY 40601
(502) 564-6716

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: <u> </u> Li	quid 🔽	Solid				
METAL SC.	METAL SCALE, FILINGS AND SCRAP (INCLUDING METAL DRUMS) FROM PAINTING AND COATING (1) (General)						
(2) (Item 9b of manifest)	NA)						
Is this waste both	Quantity Generated in Repo	rt Year	Enter th	e value used to convert this waste to pounds			
hazardous and radioactive? ✓ Yes	hazardous and radioactive?			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 sl	nipped off site in 2018 for treatment	, disposal, or	recycling?				
<u></u>	$\underline{\hspace{0.1cm}}$ Yes – Continue completing this fo	orm and Forr	n 4. <u> </u>	No – Form 2 is complete.			
	of receiving facility:		lanagement od Code	Total Quantity Shipped in 2018_			
EPA ID Number of receiving facility: H							
S Name of receiving facility: Off-Site Management Total Quantity Shipped in 2018_ Method Code							
198	nber of receiving facility:			pounds			

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ENCLOSURE 9

2018 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

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Hazardous Waste Annual Report Addendum (EPA Form 8700-13 A/B) FORM 4: Summary of Waste Shipped Off Site (EPA OI Form)

A. EPA ID Number: KY <u>8</u> - <u>890</u> - <u>008</u> - <u>982</u>	. AGEN	GENCY INTEREST (AI) Number: 3059				
List All Receiving Facilities List each facility only once.		Total Number of Manifested Shipments	Total Pounds Shipped for Reporting Year			
EPA ID Number TXD055141378 Facility Name Clean Harbors Deer Park, LLC		2		7,052		
EPA ID Number <u>ARD069748192</u> Facility Name Clean Harbors El Dorado, LLC		2		1,031		
EPA ID Number TND982109142 Facility Name Diversified Scientific Services, Inc. (DSSI)		4		13,098		
EPA ID Number <u>UTD982598898</u> Facility Name EnergySolutions Clive Facility		28		148,469		
EPA ID Number PAD987270725 Facility Name Evoqua Water Technologies, LLC		2		21,820		
EPA ID Number FLD980711071 Facility Name Permafix of Florida, Inc.		2		873		
EPA ID Number TXD988088464 Facility Name Waste Control Specialists	-	2	·	1,138		
Tayling Thanks South Specialists	Total	42		193,481		
List All Primary Transporters List each primary transporter only once. Do not list secondary transporter	s.	Total Number of Manifested Shipments	Total Pounds Shipped for Reporting Year	Container Types		
EPA ID Number COR000005389 Transporter Name CAST Transportation		15	118,424	CM DF DM TP TT		
EPA ID Number MAD039322250 Transporter Name Clean Harbors Environmental Services, Inc.		4	8,083	DF DM		
EPA ID Number TNR000034678 Transporter Name Interstate Ventures, Inc.		12	32,039	CF CM DM TP TT		
EPA ID Number WAR000012005 Transporter Name RSB Logistic, Inc.		11	34,935	CF CM DM TP		
Transporter Name (100 Logistio, III).	Total	42	193,481	CF CM DF DM TP TT		

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