



Department of Energy

Portsmouth/Paducah Project Office 1017 Majestic Drive, Suite 200 Lexington, Kentucky 40513 (859) 219-4000

February 11, 2025

Ms. Myrna Redfield, Program Manager Four Rivers Nuclear Partnership, LLC 5511 Hobbs Road Kevil, Kentucky 42053 PPPO-02-10031099-25

Dear Ms. Redfield:

DE-EM0004895: REVIEW OF DELIVERABLE NOS. 63, 64, AND 65, DRAFT 2024 ANNUAL HAZARDOUS WASTE REPORT, ASSESSMENT RETURN, AND CLAIM FOR EXCLUSION

Reference: Letter from M. Redfield to J. Stokes, "Four Rivers Nuclear Partnership, LLC—

Deliverable Nos. 63, 64, and 65—DRAFT 2024 Annual Hazardous Waste Report, Assessment Return, and Claim for Exclusion for the Paducah Gaseous Diffusion Plant, Paducah, Kentucky, Permit No. KY8-890-008-982, Agency Interest No.

3059," (FRNP-25-9053), dated January 30, 2025

The U.S. Department of Energy (DOE) reviewed the Four Rivers Nuclear Partnership, LLC, referenced submittal and has no comments. Please certify and submit the information to the Kentucky Energy and Environmental Cabinet via the Kentucky Online Gateway website. DOE also authorizes the release of the report to the proper County Judge/Executive. Once certified and submitted, please provide DOE confirmation of the submittals.

If you have any questions or require additional information, please contact Ryan Callihan at (740) 970-0255.

Sincerely,

APRIL LADD Digitally signed by APRIL LADD Date: 2025.02.11 16:06:07 -06'00'

April Ladd

Contracting Officer

Portsmouth/Paducah Project Office

cc:

abigail.parish@pppo.gov, PPPO
april.ladd@pppo.gov, PPPO
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myrna.redfield@pad.pppo.gov, FRNP
pad.rmc@pad.pppo.gov
reinhard.knerr@pppo.gov, PPPO
ryan.callihan@pppo.gov, PPPO
tammy.stapleton@pad.pppo.gov, FRNP

For official use only:			
Amt. \$	Receipt #	Receipt Date	Initials

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

Commonwealth of Kentucky HAZARDOUS WASTE ASSESSMENT RETURN From January - December

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

Make checks payable to the KENTUCKY STATE TREASURER.

	Make checks payable to the	ne KENTUCKT STATE I	REASURER.	
1.	EPA ID Number: KY8-890-008-982 Cou	nty: McCracken		/ Interest er (AI#): 3059
	Site Name: U.S. DOE Paducah Gaseous Diffusion F	Plant		
	Contact Person: Myrna E. Redfield Phon	e No: (270) 441-5113	Extens	sion: N/A
	Mailing Address: 5511 Hobbs Road			
	City, State and Zip: Kevil, Kentucky 42053			
	ASSESSMENT CATEGORIES List waste generated and/or	Column A QUANTITY	Column B RATE	Column C AMOUNT DUE
	Received from out-of-state from January 1 st - December 31 st	List quantity in pounds.		Multiply Column A x B
2a.	Solid hazardous waste generated and destined for disposal off-site	128,900	\$0.002 (if 2a)	\$ 257.800
2b.	Solid hazardous waste burned off-site for energy recovery in an industrial boiler or furnace	0	\$0.001 (if 2b)	\$ O
За.	Solid hazardous waste generated and treated, recycled, or disposed of on-site	0	\$0.001 (if 3a)	\$ 0
3b.	Solid hazardous waste burned on-site for energy recovery in an industrial boiler or furnace	0	\$0.0005 (if 3b)	\$ 0
4a.	Liquid hazardous waste generated and destined for disposal off-site	99,965	\$0.012 (if 4a)	\$ 1,199.580
4b.	Liquid hazardous waste burned off-site for energy recovery in an industrial boiler or furnace	0	\$0.006 (if 4b)	\$ 0
5a.	Liquid hazardous waste generated and treated, recycled, or disposed of on-site	0	\$0.006 (if 5a)	\$ 0
5b.	Liquid hazardous waste burned on-site for energy recovery in an industrial boiler or furnace	0	\$0.003 (if 5b)	\$ 0
6.	Waste excluded from all Exclusions Forms	844		
7.	SUBTOTAL			\$ 1,457.380
8.	Interest on late submittals calculated from January 1 to Branch receipt date stamp			\$ 0
9.	Penalties on late submittals calculated from January 1 to Branch receipt date stamp			\$ 0
10.	Adjustments from over payments And under payments			\$ 0
11.	TOTAL AMOUNT DUE (ASSESSMENT WAIVED IF UNDER \$50.00)			\$ 1,457.380

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.

Commonwealth of Kentucky CLAIM FOR EXCLUSION FROM THE HAZARDOUS WASTE ASSESSMENT

For January – December

Return to Hazardous Waste Branch, 300 Sower Blvd., 2nd Floor, Frankfort KY 40601 BEFORE **March 1** 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 Gaseou	us Diffusion Plant								
	Contact Person: Myrna E. Redfield	Phone No: (270) 441-5113	Extension: N/A							
	Mailing Address: 5511 Hobbs Road									
	City, State and Zip: Kevil, Kentucky 42053									

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

soug	ght. Mark only one box.
\boxtimes	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
	Out-of-state waste received by a manufacturing company from an affiliated company
	Emission control dust and sludge from the primary production of steel that is recycled by high temperature metals recovery or managed by stabilization of metals

- 3. 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 2024 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.
- 4. Complete this chart for the hazardous waste you are seeking an exclusion.

2.

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?)
D018 D039	844	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.

	Myrna E. Redfield, Four Rivers Nuclear Partnership, LLC, Program Manager	
Original Signature	Name and Title	Date

United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM



son fo	r Su	bmitta	l (Sel	ect or	nly on	e.)																				
]	Obtair for a p				an El	PA ID	num	ıber 1	for o	n-goi	ng r	egu	ılate	d ac	tivit	ies (Iten	าร 1	0-17	7 be	elow)) tha	at w	ill co	ntinue
√		Submi	tting	as a c	ompo	onent	t of th	е На	zard	ous \	Waste	e Re	por	t fo	r	20	24	_ (R	еро	rtin	g Y	ear)				
		√	Site was a TSD facility, a reverse distributor, and/or generator of ≥ 1,000 kg of non-acute hazardous waste, > 1 kg of acute hazardous waste, or > 100 kg of acute hazardous waste spill cleanup in one or more months of the reporting year (or State equivalent LQG regulations)																							
		Notify	ing th	nat re	gulat	ed ac	tivity i	s no	long	ger o	ccurr	ing a	at t	his S	ite											
		Obtair	taining or updating an EPA ID number for conducting Electronic Manifest Broker activities																							
		Submi	tting	a nev	v or r	evise	d Part	A (p	ermi	it) Fo	rm															
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A. (I	Prim	ary)		562	910							C.				562	2212	2								
В.				562	211							D.				NA										

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8. Site C	Contact I	nform	nation	1													Sam	ie as Lo	ocati	on Address
	First Na	me	Myrn	na				МІ	Е					Last	Nan	ne F	Redfie	eld		
	Title				Progra	m M	anaç	jer						•						
	Street A	ddres	SS		5511 H	lobbs	Ro	ad												
	City, To	wn, oı	r Villa	ge	Kevil															
	State	Ken	tuck	y				Cou	ntry	USA	١			Zip (Code	420	53			
	Email	myr	na.re	edfield	@pad.	pppc	o.gov	,												
	Phone	270	-441-	-5113				Ext		NA				Fax		NA				
_	Owner a	of Si	-											Da	ate B	ecam				on Address
	U. S. I	Оера	rtme	nt of E	nergy									10)/18	/1950)			
	Owner -			County		Distri	ct	√	ede	ral		Trib	al	Mur	nicipa	al	S	tate		Other
	Street A	ddres	SS		5501 H	lobbs	Ro	ad												
	City, To	wn, oı	r Villa	ge	Kevil															
	State	Ker	ntuck	ку				Cou	ntry	US	A			Zip (Code	420	053			
	Email	joel	l.brac	dburne	@ррр	o.go	V	1												
	Phone	859	-219-	4001				Ext		NA	١			Fax		NA	1			
	B. Name			₋egal Oŗ	perator												Sam	ne as L	ocat	ion Address
	Full Nar	ne												Da	ate E	Becam	ie Ope	rator ((mm	/dd/yyyy)
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	City, To	wn, o	r Villa	ge	Kevil															
	State	Ker	ntuck	ку				Cou	ntry	US	SA			Zip (Code	420	053			
	Email	myı	rna.r	edfield	@pad	.ppp	o.go	v												
	Phone	270	-441	-5113				Ext		N/	١			Fax		NA	1			
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K	Υ	8	8	9	0	0	0	8	9	8	2
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10. Type of Regulated Waste Activity (at your site)

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

A. Hazardous Waste Activities

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

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

D001	D002	D003	D004	D005	D006	D007
D008	D009	D010	D011	D018	D021	D022
D027	D032	D035	D039	D040	F001	F002
F039	U210	U220	U228			

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes. Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

NA			

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EPA ID Number

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

Y	N	1. Tr	ansporter of Hazardous Waste—If "Yes", mark all that apply.								
		✓	a. Transporter								
			b. Transfer Facility (at your site)								
Y	√N	2. Underground Injection Control									
Υ	√N	N 3. United States Importer of Hazardous Waste									
Υ	√ N	4. R	ecognized Trader—If "Yes", mark all that apply.								
			a. Importer								
			b. Exporter								
ПΥ	V N		nporter/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all apply.								
			a. Importer								
		Г	b. Exporter								
B. UI			Activities ge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that								
▼ Y	∐N	apply.	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								
		\checkmark	e. Aerosol Cans								
			f. Other (specify)								
			g. Other (specify)								
П		2. D activit	estination Facility for Universal Waste Note: A hazardous waste permit may be required for this y.								
C. Us	sed Oil A	ctivitie	es s								
ΩΥ	V N	1. Use	d Oil Transporter—If "Yes", mark all that apply.								
			a. Transporter								
			b. Transfer Facility (at your site)								
Y	√N	2. Use	d Oil Processor and/or Re-refiner—If "Yes", mark all that apply.								
			a. Processor								
			b. Re-refiner								
Y	√N	3. Off	Specification Used Oil Burner								
Υ	V _N	4. Use	d Oil Fuel Marketer—If "Yes", mark all that apply.								
			a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner								
		П	b. Marketer Who First Claims the Used Oil Meets the Specifications								

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

6. Notification of Hazardous Secondary Material (HSM) Activity	
Are you notifying under 40 CFR 260.42 that you will be hazardous secondary material under 40 CFR 260.30, must fill out the Addendum to the Site Identification	40 CFR 261.4(a)(23), (24), (25), or (27)? If "Yes", you
Electronic Manifest Broker	
Are you notifying as a person, as defined in 40 CFR 26 tem to obtain, complete, and transmit an electronic ardous waste generator?	60.10, electing to use the EPA electronic manifest sysmanifest under a contractual relationship with a haz-
Comments (include item number for each comment)	
Act (CERCLA) wastes subject to reporting pursuant to El "Resource Conservation and Recovery Act (RCRA) Bient Environmental Response, Compensation, and Liability A CERCLA wastes would be identified in the report using sthere was no reportable CERCLA wastes to include in the	nial Report Requirements for Comprehensive ct (CERCLA) Response Actions." The ource code G49, Other remediation; however,
Certification I certify under penalty of law that this document and rvision in accordance with a system designed to assure that qualified bmitted. Based on my inquiry of the person or persons who manage ting the information, the information submitted is, to the best of my kare that there are significant penalties for submitting false information owing violations. Note: For the RCRA Hazardous Waste Part A perm R 270.10(b) and 270.11).	personnel properly gather and evaluate the information he system, or those persons directly responsible for gather and complete. I are nowledge and belief, true, accurate, and complete. I are nowledge the possibility of fines and imprisonment.
Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last) Myrna Espinosa Redfield	Title Program Manager
Email myrna.redfield@pad.pppo.gov	
Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last)	Title
Email	

Υ

EPA ID Number **K**

OMB# 2050-0024; Expires 04/30/2024



1	Wasta	Chara	ctaristics

	istics						
A. Waste De	scription	CAUSTIC AQUEOU PROCESSES	JS WASTE WI	THOUT CYANIDES (PH >12.5) FRC	M OTHER ONE-T	IME OR INTERMITTENT
B. EPA Haza	rdous Wa	ste Code(s)	D002				
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode ^{G19}		Managem	ent Method (G25	s) NA	Country Cod	e (G62) NA
E. Form Cod	e W11	0	F. Waste N	Minimization Cod	e X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	4528	6	UOM 1	Density	NA		☐ lbs/gal ☐ sg
-:1 (1:				-1 -			
Y V N	Was any	anagement of Haa of this waste tha e to On-site Proce	t was genera	ated at this facilit	y treated, di	sposed, and/o	r recycled on-site? If y
Process Syst	tem 1	Management Me	thod Code		Quantity		
Process Sys	tem 2	Management Me	thod Code	hod Code Quantity			
✓ Y □ N	cling? If	yes, continue to S	_	erated at this faci	ility shipped	off-site for tre	atment, disposal, or re
Site 1 Ener	gySolutions	Clive Facility					
B. EPA ID of	-	which waste was	shipped (C. Management Method Code		D. Total C	uantity Shipped
	UTD	982598898		H13:	2		45286
Site 2			T			<u> </u>	
B. EPA ID of	facility to	which waste was	shipped (C. Management N	Nethod Code	D. Total C	uantity Shipped
Site 3			ļ				
Site 5		which waste was	ا اد د د د دا دا	C. Management N	/lethod Code	D. Total C	Quantity Shipped
B. EPA ID of	facility to	which waste was	snipped (z. Wanagement N			, , , , ,
	facility to	which waste was	snipped (s. Wanagement N			, , , , ,
B. EPA ID of	<u> </u>	SULT OF DEACTIV		7			



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste De	scription	OTHER ORGANIC CHEMICALS OR F		1 DISC	CARDING OFF-S	SPECIFICATIO	N, OUT-OF-DATE	, AND/OR UNUSED	
B. EPA Hazar	dous Wa	aste Code(s)	D001 D002						
C. State Haza	ardous W	/aste Code(s)	NA						
D. Source Co	de ^{G11}		Managem	ent I	Method (G25) NA	Country Cod	e (G62) NA	
E. Form Code	e W21	9	F. Waste N	Minir	mization Code	e X	G. Radioacti	ve Mixed 🗌 Y 🔽	
H. Quantity	2539	92	UOM 1	[Density ¹	NA		☐ lbs/gal ☐ sg	
site Generatio	on and M	lanagement of Ha	zardous Wa	ste					
□Y ✓ N	Was an		t was genera	ated	at this facility	y treated, di	sposed, and/o	r recycled on-site? If	
Process Syst	em 1	Management Me	thod Code			Quantity			
Process Syst	em 2	Management Me	thod Code	ode Quantity					
Site 1 Clear		f yes, continue to S El Dorado, LLC	one 1.						
B. EPA ID of f	acility to	which waste was	shipped (C. Ma	anagement M	1ethod Code	D. Total Q	uantity Shipped	
	ARD	0069748192			H040)		25392	
Site 2									
B. EPA ID of facility to which waste was sh			shipped (C. Management Method Code		D. Total Q	D. Total Quantity Shipped		
Site 3			ļ				ļ		
Site 3	acility to	which waste was	shipped (C. Ma	anagement M	1ethod Code	D. Total O	uantity Shipped	
	actiffy to								
	active to								

8

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1	1A	/aste	('ha	ract	Ori	cticc

A. Waste De	scription			E MORE THAN 99%	WATER FROM	LEACHATE COLI	LECTION (FF	ROM LANDFIL
		OF EIGHTIONS OR		•				
B. EPA Hazar	dous Wa	aste Code(s)	F001 F002 F	039 0228				
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de ^{G26}		Managem	ent Method (G25) NA	Country Code	e (G62)	NA
E. Form Code	e W10)1	F. Waste N	F. Waste Minimization Code N G. Radioactive Mixed			✓ Y □	
H. Quantity	7999	9	UOM 1	Density	NA		☐ lbs	/gal 🗖 sg
site Generatio	on and M	lanagement of Ha	zardous Wa	ste				
Y V N	Was an	y of this waste tha	it was genera	ated at this facilit	y treated, di	sposed, and/oi	r recycled o	on-site? If y
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	Process System 2 Management M				Quantity			
✓ Y 🗌 N		any of this waste t	_	erated at this faci	lity shipped	off-site for trea	atment, dis	posal, or re
	cling? If	any of this waste to f yes, continue to S s Clive Facility	_	erated at this faci	lity shipped	off-site for trea	atment, dis	posal, or re
Site 1 Energ	cling? If	f yes, continue to S	Site 1.	erated at this faci			atment, dis	
Site 1 Energ	cling? If	f yes, continue to S	Site 1.		lethod Code			pped
Site 1 Energ	cling? If	f yes, continue to S s Clive Facility which waste was	Site 1.	C. Management M	lethod Code		uantity Shi	pped
Site 1 Energy B. EPA ID of the Site 2	cling? If	f yes, continue to S s Clive Facility which waste was	shipped (C. Management M	1ethod Code	e D. Total Q	uantity Shi	pped
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If	f yes, continue to S s Clive Facility which waste was 1982598898	shipped (C. Management M H132	1ethod Code	e D. Total Q	uantity Shi 16505	pped
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTD facility to	f yes, continue to S s Clive Facility which waste was 1982598898 which waste was	shipped (C. Management N H132 C. Management N	Method Code Method Code	D. Total Q	uantity Shi 16505 uantity Shi	pped
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTD facility to	f yes, continue to S s Clive Facility which waste was 1982598898	shipped (C. Management M H132	Method Code Method Code	D. Total Q	uantity Shi 16505	pped
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	cling? If gySolutions facility to UTD facility to	f yes, continue to S s Clive Facility which waste was 1982598898 which waste was	shipped (C. Management N H132 C. Management N	Method Code Method Code	D. Total Q	uantity Shi 16505 uantity Shi	pped
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1	cling? If gySolutions facility to UTD facility to	f yes, continue to S s Clive Facility which waste was 1982598898 which waste was	shipped (C. Management N H132 C. Management N	Method Code Method Code	D. Total Q	uantity Shi 16505 uantity Shi	pped
Site 1 Energy B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	cling? If gySolutions facility to UTD facility to	f yes, continue to S s Clive Facility which waste was 1982598898 which waste was	shipped (C. Management N H132 C. Management N	Method Code Method Code	D. Total Q	uantity Shi 16505 uantity Shi	pped

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EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	Iacta	Cha	ract	eristics
1.	vv	aste	CHIO	II att	CHISTICS

71. Waste De	scription	OIL-WATER EMUL EQUIPMENT USE	SION OR MIXT	URE FROM PROCE	SS EQUIPMEN	IT CHANGE-OUT	OR DISCONTINUATION
B. EPA Hazar	dous Wa	ste Code(s)	D001 D005 D	010			
C. State Haza	ardous W	/aste Code(s)	NA				
D. Source Co	de ^{G15}		Manageme	ent Method (G25) NA	Country Code	e (G62) NA
E. Form Code	e W20	5	F. Waste M	linimization Code	e X	G. Radioacti	ve Mixed
H. Quantity	2608	3	UOM 1	Density	NA		☐ lbs/gal ☐
site Generatio	on and M	lanagement of Ha	zardous Was	to			
Y V N	Was an	y of this waste that e to On-site Proce	t was genera		y treated, di	sposed, and/oi	recycled on-site?
Process System 1 Management Method Code Quantity							
Process Syst	Process System 2 Management N				Quantity		
-		rdous Waste					
✓ Y □ N	A. Was a	rdous Waste any of this waste the yes, continue to S El Dorado, LLC	_	rated at this facil	lity shipped	off-site for trea	atment, disposal, c
Y N N	A. Was a cling? If	any of this waste the yes, continue to S	ite 1.	rated at this facil			atment, disposal, c
Y N N	A. Was a cling? If a Harbors E	any of this waste the yes, continue to S	ite 1.		1ethod Code		
Y N N Site 1 Clear B. EPA ID of 1	A. Was a cling? If harbors Eacility to	eny of this waste the yes, continue to SEI Dorado, LLC which waste was a 1069748192	shipped C.	. Management М но40	1ethod Code	e D. Total Q	uantity Shipped 2608
Y N N Site 1 Clear B. EPA ID of 1	A. Was a cling? If harbors Eacility to	any of this waste the yes, continue to SEI Dorado, LLC which waste was	shipped C.	. Management N	1ethod Code	e D. Total Q	uantity Shipped
Y N N Site 1 Clear B. EPA ID of 1	A. Was a cling? If harbors Eacility to	eny of this waste the yes, continue to SEI Dorado, LLC which waste was a 1069748192	shipped C.	. Management М но40	1ethod Code	e D. Total Q	uantity Shipped 2608
Y N Site 1 Clean B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	A. Was a cling? If a Harbors E acility to	eny of this waste the yes, continue to SEI Dorado, LLC which waste was a 1069748192	shipped C.	. Management М но40	lethod Code	D. Total Q	uantity Shipped 2608
Site 1 Clear B. EPA ID of f Site 2 B. EPA ID of f Site 3 B. EPA ID of f	A. Was a cling? If a Harbors E acility to	eny of this waste the yes, continue to Sel Dorado, LLC which waste was a 1069748192 which waste was a which waste was a 1069748192	shipped C.	. Management M H040 . Management M	lethod Code	D. Total Q	uantity Shipped 2608 uantity Shipped
Y N Site 1 Clean B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	A. Was a cling? If a Harbors E acility to	eny of this waste the yes, continue to Sel Dorado, LLC which waste was a 1069748192 which waste was a which waste was a 1069748192	shipped C.	. Management M H040 . Management M	lethod Code	D. Total Q	uantity Shipped 2608 uantity Shipped

i de la companya de												
EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

A. Waste De	scription	OIL-WATER EMU EQUIPMENT USE		TURE FROM PROC	ESS EQUIPME	NT CHANGE-OUT	OR DISCONTINUATION	
B. EPA Hazar	dous Wa	ste Code(s)	D005 D010					
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de ^{G15}		Manageme	ent Method (G2	5) NA	Country Cod	e (G62) NA	
E. Form Code	e W20	05	F. Waste N	Ainimization Cod	le X	G. Radioacti	ive Mixed 🔲 Y 🔽	
H. Quantity	1784	1	UOM 1	Density	NA	•	☐ lbs/gal ☐ sg	
sita Canaratio	on and M	lanagement of Ha	azardous Mas	rto.				
Y V N	Was an		at was genera	ated at this facili	ty treated, d	isposed, and/o	r recycled on-site? If	
Process Syst	em 1	Management Mo	ethod Code		Quantity			
Process Syst	Process System 2 Management M				Quantity			
site Shipmen	A. Was a	any of this waste	_	erated at this fac	cility shipped	off-site for trea	atment, disposal, or	
✓ Y	A. Was a cling? If		_	erated at this fac	cility shipped	off-site for tre	atment, disposal, or	
Y N N	A. Was a cling? If	any of this waste to	Site 1.	erated at this fac			atment, disposal, or disposal,	
Y N N	A. Was a cling? If he harbors facility to	any of this waste figes, continue to	Site 1.		Method Cod			
Y N N	A. Was a cling? If he harbors facility to	any of this waster fyes, continue to El Dorado, LLC which waste was	Site 1.	C. Management	Method Cod		Quantity Shipped	
Y N N Site 1 Clear B. EPA ID of 1	A. Was a cling? If harbors If facility to ARE	any of this waster fyes, continue to El Dorado, LLC which waste was	Site 1.	C. Management	Method Cod	e D. Total C	Quantity Shipped	
Y N N Site 1 Clear B. EPA ID of 1	A. Was a cling? If harbors If facility to ARE	eny of this waste for the continue to the cont	Site 1.	C. Management H04	Method Cod	e D. Total C	Quantity Shipped 1784	
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If an Harbors If facility to ARD	eny of this waste for the continue to the cont	Site 1.	C. Management H04	Method Cod	e D. Total C	Quantity Shipped 1784	
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If an Harbors If facility to ARD	eny of this waste of yes, continue to El Dorado, LLC which waste was 1069748192	Site 1.	C. Management Ho	Method Cod	e D. Total C	Quantity Shipped 1784 Quantity Shipped	
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If an Harbors If facility to ARD	eny of this waste of yes, continue to El Dorado, LLC which waste was 1069748192	Site 1.	C. Management Ho	Method Cod	e D. Total C	Quantity Shipped 1784 Quantity Shipped	
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	A. Was a cling? If an Harbors If facility to ARD	eny of this waste of yes, continue to El Dorado, LLC which waste was 1069748192	Site 1.	C. Management Ho	Method Cod	e D. Total C	Quantity Shipped 1784 Quantity Shipped	

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1	1A	/aste	('ha	ract	Ori	cticc

1. Wa	ste Character	istics								
	A. Waste De	scription	WASTE OIL MANA	GED AS HA	ZARI	OOUS WASTE FRO	M OTHER ON	E-TIME OR INTE	RMITTENT P	ROCESSES
	B. EPA Haza	rdous Wa	ste Code(s)	D006 D008	8 D01	0				
	C. State Haz	ardous W	aste Code(s)	NA						
	D. Source Co	D. Source Code G19		Manage	men	t Method (G25)	NA	Country Code	e (G62)	NA
	E. Form Code W206			F. Waste	Mir	nimization Code	, X	G. Radioactiv	ve Mixed	✓ Y 🗌 N
	H. Quantity 0			UOM	1	Density N	IA		☐ lbs	s/gal □ ↑ sg
2. On-	site Generation	site Generation and Management of H			erate		rtreated, dis	posed, and/or	recycled (on-site? If yes,
	Process Syst	tem 1	Management Met	thod Code	<u>:</u>		Quantity	Quantity		
	Process Syst	tem 2	Management Met	thod Code)		Quantity			
3. Off-	site Shipmen	t of Haza	rdous Waste							
	Y N		any of this waste th yes, continue to S	_	nera	ated at this facil	ity shipped o	off-site for trea	itment, dis	sposal, or recy-
	Site 1 Ener	gySolutions	Clive Facility							
	B. EPA ID of	facility to	which waste was s	shipped	C. I	Management M	ethod Code	D. Total Q	D. Total Quantity Shipped	
		UTE	982598898			H132	2 1248			

4. Comments

Site 2

Site 3

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY

C. Management Method Code

C. Management Method Code

D. Total Quantity Shipped

D. Total Quantity Shipped

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EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/acta	Ch	ara	rto	ristic	c

A. Waste Des	scription	WASTE OIL MANA	AGED AS HAZAF	RDOUS WASTE FRO	OM OIL CHAN	IGES AND FILTER	OR BATTERY REPLACE
B. EPA Hazar	dous Wa	ste Code(s)	D018 D039				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de ^{G16}		Manageme	nt Method (G25) NA	Country Cod	e (G62) NA
E. Form Code	e W20	6	F. Waste M	inimization Cod	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	844		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatio	on and M	anagement of Ha	zardous Was	te			
□ Y ✓ N		y of this waste tha e to On-site Proce		ted at this facilit	y treated, d	isposed, and/o	r recycled on-site? If
Process Syst	em 1	Management Me	thod Code		Quantity		
Process Syst	em 2	Management Me	thod Code		Quantity		
		•	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r
	cling? If	any of this waste the yes, continue to South	Site 1.	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r
Site 1 Divers	cling? If	yes, continue to S	Site 1.	rated at this faci			atment, disposal, or r
Site 1 Divers	cling? If sified Scier acility to	yes, continue to S	Site 1.		lethod Cod		
Site 1 Divers	cling? If sified Scier acility to	yes, continue to S ntific Services, Inc. (DS which waste was	Site 1.	. Management M	lethod Cod		uantity Shipped
Site 1 Divers B. EPA ID of form Site 2	cling? If sified Scier acility to	yes, continue to S ntific Services, Inc. (DS which waste was	Site 1. SSI) shipped C.	. Management M	Method Cod	e D. Total O	uantity Shipped
Site 1 Divers B. EPA ID of forms Site 2	cling? If sified Scier acility to	yes, continue to S ntific Services, Inc. (DS which waste was 982109142	Site 1. SSI) shipped C.	Management M	Method Cod	e D. Total O	tuantity Shipped 900
Site 1 Divers B. EPA ID of form Site 2 B. EPA ID of form Site 3	cling? If sified Scien facility to TND facility to	yes, continue to S ntific Services, Inc. (DS which waste was 982109142	shipped C.	Management M	Nethod Cod	e D. Total O	tuantity Shipped 900
Site 1 Divers B. EPA ID of form Site 2 B. EPA ID of form Site 3 B. EPA ID of form	cling? If sified Scien facility to TND facility to	yes, continue to S ntific Services, Inc. (DS) which waste was 982109142 which waste was	shipped C.	Management N H050 Management N	Nethod Cod	e D. Total O	guantity Shipped 900 Quantity Shipped
Site 1 Divers B. EPA ID of form Site 2 B. EPA ID of form Site 3	cling? If sified Scien facility to TND facility to	yes, continue to S ntific Services, Inc. (DS) which waste was 982109142 which waste was	shipped C.	Management N	Nethod Cod	e D. Total O	guantity Shipped 900 Quantity Shipped



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste De	scription	WASTE OIL MAN	IAGED AS HAZAI	RDOUS WASTE FRO	OM OIL CHAN	GES AND FILTER	OR BATTERY REPLA
B. EPA Hazaı	rdous Wa	ste Code(s)	D006 D008 D	018			
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Code G16 Management Method (G25) NA Country Code					e (G62) NA		
E. Form Cod	e W20	6	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y
H. Quantity	733		UOM 1	Density	NA	•	☐ lbs/gal ☐ˆ
ia - C				1-			
Y V N	Was any	anagement of Hara of this waste the to On-site Proc	at was genera		y treated, d	isposed, and/o	r recycled on-site?
Process Syst	tem 1	Management M	ethod Code		Quantity		
Process Syst	tem 2	Management M	ethod Code		Quantity		
✓ Y 🔲 N		rdous Waste ny of this waste	that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, c
	A. Was a cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, c
Site 1 Ener	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	lethod Code	<u> </u>	tuantity Shipped
Site 1 Ener B. EPA ID of t	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility	Site 1.		lethod Code	<u> </u>	
Site 1 Ener B. EPA ID of t Site 2	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	tuantity Shipped
Site 1 Ener B. EPA ID of t Site 2 B. EPA ID of t	A. Was a cling? If gySolutions facility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1.	. Management M H132	1ethod Code	e D. Total Q	tuantity Shipped 845
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1. s shipped C. s shipped C	. Management M H132 . Management M	1ethod Code 2 1ethod Code	D. Total Q	tuantity Shipped 845 tuantity Shipped
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898	Site 1. s shipped C. s shipped C	. Management M H132	1ethod Code 2 1ethod Code	D. Total Q	tuantity Shipped 845
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1. s shipped C. s shipped C	. Management M H132 . Management M	Method Code Method Code	D. Total Q	tuantity Shipped 845 tuantity Shipped
Site 1 Ener B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	A. Was a cling? If gySolutions acility to	ny of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1. s shipped C. s shipped C	. Management M H132 . Management M	Method Code Method Code	D. Total Q	tuantity Shipped 845 tuantity Shipped



1	1A	/aste	('ha	ract	Ori	cticc

A. Waste Desc	cription	SPENT CONCEN	ITRATED ACID (59	% OR MORE) FRO	M OIL CHANG	ES AND FILTER C	OR BATTERY REPLACE
B. EPA Hazard	dous Wa	ste Code(s)	D002 D008				
C. State Hazar	rdous W	aste Code(s)	NA				
D. Source Cod	de ^{G16}		Managemei	nt Method (G25) NA	Country Cod	e (G62) NA
E. Form Code	W10	3	F. Waste Mi	F. Waste Minimization Code			ve Mixed 🗸 Y
H. Quantity	0		UOM 1	Density	NA		☐ lbs/gal ☐ˆ
rita Canaration	n and M	anagement of H	azardous Wast	•			
□ Y ✓ N	Was any		at was generat		y treated, di	sposed, and/o	r recycled on-site?
Process Syste	em 1	Management M	ethod Code		Quantity		
_	of Haza			rated at this faci	Quantity lity shipped	off-site for trea	atment, disposal, o
site Shipment	of Haza A. Was a cling? If	rdous Waste	that was gener	ated at this faci		off-site for trea	atment, disposal, o
site Shipment	of Hazal A. Was a cling? If ySolutions	rdous Waste ny of this waste yes, continue to	that was gener Site 1.	rated at this faci	lity shipped	<u> </u>	atment, disposal, o
site Shipment	of Hazar A. Was a cling? If ySolutions acility to	rdous Waste ny of this waste yes, continue to Clive Facility	that was gener Site 1.		lity shipped	<u> </u>	·
site Shipment	of Hazar A. Was a cling? If ySolutions acility to	rdous Waste my of this waste yes, continue to Clive Facility which waste was	that was gener Site 1.	Management N	lity shipped	<u> </u>	Quantity Shipped
site Shipment of Site 1 Energy B. EPA ID of fa	of Hazar A. Was a cling? If ySolutions acility to	rdous Waste my of this waste yes, continue to Clive Facility which waste was	that was gener Site 1. s shipped C.	Management N	lity shipped Method Code	e D. Total O	Quantity Shipped
site Shipment of Site 1 Energy B. EPA ID of fa	of Hazar A. Was a cling? If ySolutions acility to	rdous Waste iny of this waste yes, continue to Clive Facility which waste was 982598898	that was gener Site 1. s shipped C.	Management N H132	lity shipped Method Code	e D. Total O	Quantity Shipped 552
site Shipment of Site 1 Energy B. EPA ID of fa Site 2 B. EPA ID of fa	of Hazal A. Was a cling? If ySolutions acility to UTD	rdous Waste iny of this waste yes, continue to Clive Facility which waste was 982598898	that was gener Site 1. s shipped C. s shipped C.	Management N H132	lity shipped Method Code Method Code	D. Total O	Quantity Shipped 552
site Shipment of Site 1 Energy B. EPA ID of fa Site 2 B. EPA ID of fa	of Hazal A. Was a cling? If ySolutions acility to UTD	rdous Waste my of this waste yes, continue to Clive Facility which waste was 982598898 which waste was	that was gener Site 1. s shipped C. s shipped C.	Management N H133 Management N	lity shipped Method Code Method Code	D. Total O	Suantity Shipped 552 Quantity Shipped

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1	1A	aste	('ha	rac	tor	ictica

	stics						
A. Waste De	scription	ACIDIC AQUEOUS INTERMITTENT PR		S THAN 5% ACID (I	DILUTED BUT F	PH <2) FROM OTH	HER ONE-TIME OR
B. EPA Hazar	dous Wa	ste Code(s)	D002				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	de ^{G19}		Manageme	ent Method (G25	5) NA	Country Cod	e (G62) NA
E. Form Code	e W10	5	F. Waste M	linimization Cod	e X	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	382		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-site Generatio	on and M	anagement of Haz	zardous Was	te			
Y V N	Was an		t was genera		ry treated, di	sposed, and/o	r recycled on-site? If y
Process Syst	em 1	Management Met	thod Code		Quantity		
Process Syst	em 2	Management Met	thod Code		Quantity		
f-site Shipment Y \ \ \ \ \ \ \ \ \ \ \	A. Was a		_	rated at this fac	ility shipped	off-site for trea	atment, disposal, or re
Site 1 Energ	gySolutions	Clive Facility	T				
B. EPA ID of f	acility to	which waste was	shipped C	. Management N	Method Code	D. Total O	uantity Shipped
	UTD	982598898		H13	2		508
Site 2			ī				
B. EPA ID of f	acility to	which waste was	shipped C	. Management N	Method Code	D. Total C	Quantity Shipped
Site 3							
B. EPA ID of f	acility to	which waste was	shipped C	. Management N	Method Code	D. Total C	luantity Shipped
mments							

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	Wasta	Chara	ctaristics

A. Waste Des		WASTE OIL MANA	GED AS HAZAF	RDOUS WASTE FRO	OM OIL CHANG	SES AND FILTER	OR BATTERY REPLACEMI
B. EPA Hazar	•		D018 D039				
		(-,					
C. State Haza	ırdous W	/aste Code(s)	NA				
D. Source Co	de ^{G16}		Manageme	nt Method (G25) NA	Country Code	e (G62) NA
E. Form Code	W20 و	06	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	0		UOM 1	Density ¹	NA		☐ lbs/gal ☐ sg
-site Generatio	n and N	lanagement of Haz	zardous Was	te			
□ Y ✓ N	Was an		t was genera		y treated, di	sposed, and/or	recycled on-site? If ye
Process Syste	em 1	Management Me	thod Code		Quantity		
Process Syste	em 2	Management Me	thod Code		Quantity		
f-site Shipment	of Haza	rdous Waste					
		any of this waste th yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or re
Site 1 Energ	ySolutions	Clive Facility					
B. EPA ID of fa		which waste was	shipped C.	Management M		D. Total Q	uantity Shipped
21. 2	UTD	982598898		H132	2		460
Site 2 B. EPA ID of fa	acility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
Site 3			·			,	
B. EPA ID of fa	acility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
mments							
mments							

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

	scription	WASTE OIL MANA	GED AS HAZA	RDOUS WASTE FRO	OM OIL CHAN	GES AND FILTER	OR BATTERY REPLACE	
B. EPA Hazar	dous Wa	aste Code(s)	D006 D008 D	0018 D039				
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de ^{G16}		Manageme	ent Method (G25) NA	Country Cod	e (G62) NA	
E. Form Code	e W20	06	F. Waste M	Minimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	339		UOM 1	Density	NA		☐ lbs/gal ☐ se	
site Generatio	n and M	lanagement of Ha	zardous Was	to.				
Y V N	Was an		t was genera		y treated, di	sposed, and/or	r recycled on-site? If	
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	em 2	Management Me	thod Code		Quantity			
	A \M/ac /	rdous Waste	hat was gone	erated at this faci	lity chinned	off site for tree	atment disposal or	
Y N N	cling? If		_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or	
Site 1 Energ	cling? If	any of this waste the second of this waste the S	Site 1.	erated at this faci			atment, disposal, or disposal,	
Site 1 Energ	cling? If	any of this waste the fyes, continue to Security	Site 1.		lethod Code		·	
Site 1 Energ	cling? If	any of this waste the fyes, continue to Security which waste was	Site 1.	Management M	lethod Code		uantity Shipped	
Site 1 Energy B. EPA ID of f	cling? If	any of this waste the fyes, continue to Security which waste was	shipped C	Management M	1ethod Code	e D. Total Q	uantity Shipped	
Site 1 Energy B. EPA ID of f	cling? If	any of this waste the fyes, continue to Secure Facility which waste was 1982598898	shipped C	Management M	1ethod Code	e D. Total Q	uantity Shipped 339	
Site 1 Energy B. EPA ID of f Site 2 B. EPA ID of f Site 3	cling? If	any of this waste the fyes, continue to Secure Facility which waste was 1982598898	shipped C	Management M	Method Code 2 Method Code	D. Total Q	uantity Shipped 339	
Site 1 Energy B. EPA ID of f Site 2 B. EPA ID of f Site 3	cling? If	any of this waste the fyes, continue to Sective Facility which waste was 1982598898 which waste was 1984598898	shipped C	C. Management N H132	Method Code 2 Method Code	D. Total Q	uantity Shipped 339 uantity Shipped	
Site 1 Energy B. EPA ID of f Site 2 B. EPA ID of f Site 3 B. EPA ID of f	cling? If	any of this waste the fyes, continue to Sective Facility which waste was 1982598898 which waste was 1984598898	shipped C	C. Management N H132	Method Code 2 Method Code	D. Total Q	uantity Shipped 339 uantity Shipped	



1	Wasta	Chara	ctoric	ticc

1. Was	ste Characteristi	ics								
	A. Waste Descr	Waste Description OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES								
	B. EPA Hazardo	ous Wa	ste Code(s)	D006 D007 D008						
	C. State Hazard	lous W	aste Code(s)	NA						
	D. Source Code	G19		Managem	ent Method (G	325) NA	C	Country Code	e (G62)	NA
	E. Form Code	W21	9	F. Waste N	Minimization C	ode ^X	0	6. Radioactiv	e Mixed	✓ Y □ N
	H. Quantity	337		UOM 1	Density	NA			☐ lbs,	/gal ☐ [*] sg
2. On-	site Generation	and M	anagement of Haz	ardous Wa	ste					
			y of this waste that e to On-site Proces			ility treated	d, dispo	osed, and/or	recycled o	on-site? If yes,
	Process System	n 1	Management Met	thod Code		Quanti	ty			
	Process System	n 2	Management Met	thod Code		Quanti	ty			
3. Off-	site Shipment o	f Hazaı	rdous Waste							
			ny of this waste th yes, continue to S	_	erated at this f	acility shipp	oed off	-site for trea	tment, dis	posal, or recy-
	Site 1 Diversifi	ed Scien	tific Services, Inc. (DS	SI)						
	B. EPA ID of fac	ility to	which waste was s	shipped (C. Managemen	t Method C	ode	D. Total Q	uantity Shi	pped
		TND	982109142		H	1040			337	
	Site 2									
1	B. EPA ID of fac	ility to	which waste was s	shipped	C. Managemen	t Method C	Code	D. Total Q	uantity Shi	pped
	Site 3									

4. Comments

PCB LIQUIDS / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

C. Management Method Code

D. Total Quantity Shipped

B. EPA ID of facility to which waste was shipped



1	W/a	rta (^ha	ract	ori	ctica

te characteristics									
A. Waste Description	OTHER ORGANIC I	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							
B. EPA Hazardous Was	te Code(s)	D018 D021 D02	7 D032						
C. State Hazardous Wa	ste Code(s)	NA							
D. Source Code G19		Managemen	t Method (G25)	NA	Country Code	e (G62)	NA		
E. Form Code W219		F. Waste Min	nimization Code	Х	G. Radioacti	ve Mixed	✓ Y □ N		
H. Quantity 272		UOM 1	Density NA			☐ lbs,	/gal ☐ [*] sg		

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

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

3. Off-site Shipment of Hazardous Waste

A. Was any of this waste that was ge cling? If yes, continue to Site 1.	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If yes, continue to Site 1.									
Site 1 EnergySolutions Clive Facility										
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped										
UTD982598898	H132	328								
Site 2										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								
Site 3										
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped								

4. Comments

PCB SIGHT GLASS LUBE OIL / GENERATED AS A RE-	SULT OF DEACTIVATION OF INACTIVE FACILITY

.=												
EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/aste	('ha	ract	Ori	cticc

A. Waste De	scription	WASTE OIL MANA	GED AS HAZ	ZARDOUS WASTE FF	ROM OTHER ON	E-TIME OR INTE	RMITTENT PROCESSES
B. EPA Haza	rdous Wa	ste Code(s)	D039				
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode ^{G19}		Manager	ment Method (G2	5) NA	Country Code	e (G62) NA
E. Form Cod	Form Code W206						ve Mixed 🗸 Y 🗌
H. Quantity	263		UOM	1 Density	NA		☐ lbs/gal ☐ sa
Y V N	Was any	anagement of Haz y of this waste tha e to On-site Proce	t was gene	erated at this facili	ty treated, di	sposed, and/or	recycled on-site? If
Process Sys	tem 1	Management Me	thod Code		Quantity		
Process Sys	tem 2	Management Me	thod Code		Quantity		
Y N		iny of this waste the yes, continue to S	_	nerated at this fac	ility shipped	off-site for trea	tment disposal or
	8		ite 1.				itilient, disposal, of
Site 1 Ener							itinent, disposal, oi
		·		C. Management I	Method Code	D. Total Q	uantity Shipped
	facility to	Clive Facility		C. Management I		D. Total Q	
	facility to	Clive Facility which waste was		_		D. Total Q	uantity Shipped
B. EPA ID of Site 2	facility to	Clive Facility which waste was	shipped	_	2		uantity Shipped
B. EPA ID of Site 2	facility to	Clive Facility which waste was	shipped	H13	2		uantity Shipped 319
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to UTD:	Clive Facility which waste was	shipped	H13	2 Method Code	D. Total Q	uantity Shipped 319
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to UTD:	Clive Facility which waste was a 982598898 which waste was	shipped	C. Management I	2 Method Code	D. Total Q	uantity Shipped 319 uantity Shipped

8

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8 2



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1	1A	aste	('ha	rac	tor	ictica

A. Waste De	ccrintian	PAINT, INK, LACQ	UER OR VARNI	SH FROM PAINTING	G AND COATII	lG		
			D001 D005 D0	006 D007 D008 D01	1 D035			
B. EPA Hazaı	rdous Wa	iste Code(s)	D001 D003 D0	000 D007 D000 D01	1 0033			
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de ^{G06}		Manageme	nt Method (G25) NA	Country Code	e (G62)	NA
E. Form Cod	e ^{W20}	09	F. Waste M	F. Waste Minimization Code A G. Radioactive Mixed			□ Y ∨	
H. Quantity	H. Quantity 197			Density ¹	NA		☐ lbs/	gal <table-cell-rows> sg</table-cell-rows>
rita Canaratio	on and N	lanagement of Ha	rardous Wast					
Y V N	Was an	y of this waste that le to On-site Proce	t was generat		y treated, di	sposed, and/or	r recycled o	n-site? If
Process Syst	tem 1	Management Me	thod Code		Quantity			
Process Syst	tem 2	Management Me	thod Code		Quantity			
site Shipmen	t of Haza	rdous Waste						
✓ Y N	A. Was a cling? If	rdous Waste any of this waste the f yes, continue to S El Dorado, LLC	_	rated at this faci	lity shipped	off-site for trea	atment, disp	oosal, or
Y N N	A. Was a cling? If	any of this waste the fyes, continue to S	ite 1.	rated at this faci			atment, disp	
Y N N	A. Was a cling? If n Harbors E	any of this waste the fyes, continue to SEI Dorado, LLC	ite 1.		1ethod Code			
Y N N	A. Was a cling? If n Harbors E	any of this waste the fyes, continue to SEI Dorado, LLC which waste was	ite 1.	Management M	1ethod Code		uantity Ship	
Y N N Site 1 Clear B. EPA ID of t	A. Was a cling? If harbors Efacility to	any of this waste the fyes, continue to SEI Dorado, LLC which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Ship	oped
Y N N Site 1 Clear B. EPA ID of t	A. Was a cling? If harbors Efacility to	any of this waste the fyes, continue to SEI Dorado, LLC which waste was a 10069748192	shipped C.	Management M	1ethod Code	D. Total Q	uantity Ship 197	oped
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If an Harbors Efacility to ARD	any of this waste the fyes, continue to SEI Dorado, LLC which waste was a 10069748192	shipped C.	Management M	lethod Code	D. Total Q	uantity Ship 197	oped
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If an Harbors Efacility to ARD	any of this waste the fyes, continue to SEI Dorado, LLC which waste was an 10069748192	shipped C.	Management N H040 Management N	lethod Code	D. Total Q	uantity Ship 197 Luantity Ship	oped
Site 1 Clear B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If an Harbors Efacility to ARD	any of this waste the fyes, continue to SEI Dorado, LLC which waste was an 10069748192	shipped C.	Management N H040 Management N	lethod Code	D. Total Q	uantity Ship 197 Luantity Ship	oped
Site 1 Clear B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the Site 3	A. Was a cling? If an Harbors Efacility to ARD	any of this waste the fyes, continue to SEI Dorado, LLC which waste was an 10069748192	shipped C.	Management N H040 Management N	lethod Code	D. Total Q	uantity Ship 197 Luantity Ship	oped



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1	1A	aste	('ha	rac	tor	ictica

A. Waste Descrip	ption	ACIDIC AQUEOU		THAN 5% ACID (D	ILUTED BUT F	PH <2) FROM OTH	HER ONE-TIME C	DR	
B. EPA Hazardou	us Was	ste Code(s)	D002						
C. State Hazardo	ous Wa	aste Code(s)	NA						
D. Source Code	G19		Manageme	Management Method (G25) NA Co			Country Code (G62) NA		
E. Form Code	E. Form Code W105 H. Quantity 179			F. Waste Minimization Code		G. Radioacti	G. Radioactive Mixed V Y		
H. Quantity				Density	NA		☐ lbs/ga	I □ˆ s	
	as any	anagement of Horizontal of this waste the to On-site Proc	at was generat		y treated, di	sposed, and/o	r recycled on-s	site? If	
Process System		Management M	•		Quantity				
Process System		Management M			Quantity				
	Was a	ny of this waste	_	ated at this faci	lity shipped	off-site for trea	atment, dispos	sal, or	
Y ✓ N A.\	Was a		_	ated at this faci	lity shipped	off-site for trea	atment, dispos	sal, or	
Y V N A. V	Was a	ny of this waste yes, continue to	Site 1.	rated at this faci			atment, dispos Quantity Shippe		
Y N A. \ clin	Was a	ny of this waste yes, continue to	Site 1.						
Site 1 B. EPA ID of facili	Was ang? If	ny of this waste yes, continue to which waste was	Site 1.		1ethod Code	D. Total Q		ed	
Site 1 B. EPA ID of facili	Was ang? If	ny of this waste yes, continue to which waste was	Site 1.	Management M	1ethod Code	D. Total Q	Quantity Shippe	ed	
Site 1 B. EPA ID of facili Site 2 B. EPA ID of facili	Was ang? If	ny of this waste yes, continue to which waste was	Site 1. s shipped C. s shipped C.	Management M	lethod Code	D. Total Q	Quantity Shippe	ed	
Site 1 B. EPA ID of facili Site 2 B. EPA ID of facili	Was ang? If	ny of this waste yes, continue to which waste was	Site 1. s shipped C. s shipped C.	Management N	lethod Code	D. Total Q	Quantity Shippe	ed	



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1	1A	aste	('ha	rac	tor	ictica

A. Waste De	scription	BATTERIES, BATT REPLACEMENT	ERY PARTS,	COI	RES, CASINGS FR	ROM OIL CHAN	GES AND FILTE	R OR BATTERY
B. EPA Hazar	dous Was	te Code(s)	D002 D008					
C. State Haza	ardous Wa	aste Code(s)	NA					
D. Source Co	de ^{G16}		Managem	nen	t Method (G25)	NA	Country Code	e (G62) NA
E. Form Code	E. Form Code W309			F. Waste Minimization Code A G. Radioactive Mixed			ve Mixed 🗸 Y 🗌	
H. Quantity	27		UOM 1		Density N	NA		☐ lbs/gal ☐ˆ sa
cita Canaratio	n and Ma	anagement of Ha	ardous Wa	cto				
Y V N	Was any		t was gener	ate		treated, dis	posed, and/o	recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
Process Syst	em 2	Management Me	thod Code			Quantity		
site Shipmen	A. Was a		_	era	ited at this facil	ity shipped (off-site for trea	atment, disposal, or
Site 1	ciiig: ii	yes, continue to 3	1.					
B. EPA ID of f	acility to	which waste was	shipped (C. Management Method Code		D. Total Q	uantity Shipped	
Sito 3								
Site 2 B. EPA ID of facility to which waste was shipped			shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped
		Site 3 B. EPA ID of facility to which waste was sl						
B. EPA ID of t	acility to	which waste was	shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of t	acility to	which waste was	shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of f	acility to v	which waste was	shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped



1	Wasta	Chara	ctaristics

A. Waste Descrip	tion	OIL-WATER EMU	JLSION OR MIXTL	JRE FROM OTHER	ONE-TIME OF	R INTERMITTENT I	PROCESSES	S
B. EPA Hazardous	: Wa	ste Code(s)	D006 D008 D0	010				
C. State Hazardo	C. State Hazardous Waste Code(s)							
D. Source Code	D. Source Code G19			nt Method (G25) NA	Country Code	e (G62)	NA
E. Form Code	W20	5	F. Waste Mi	inimization Cod	e ^A	G. Radioactiv	ve Mixed	✓ Y □
H Quantity 302				1	nsity NA			
□ Y 🔽 N Wa	nd M	y of this waste th	at was generat	re		sposed, and/or		/gal ☐ sg on-site? If ye
a-site Generation ar	nd M s any	_	azardous Wast nat was generat ess System 1.	ee .		sposed, and/or		
-site Generation ar	s any	y of this waste the	azardous Wast nat was generat ess System 1. lethod Code	ee .	y treated, di	sposed, and/or		
Process System 2 F-site Shipment of F	s any stinu L L Hazar	y of this waste the to On-site Proc Management M Management M rdous Waste any of this waste	azardous Wast nat was generat ness System 1. nethod Code nethod Code that was gener	ee eed at this facilit	y treated, di Quantity Quantity		recycled o	on-site? If ye
Process System 2 F-site Shipment of F	s any stinu L L Hazar	y of this waste the to On-site Proc Management M Management M	azardous Wast nat was generat ness System 1. nethod Code nethod Code that was gener	ee eed at this facilit	y treated, di Quantity Quantity		recycled o	on-site? If ye

4. Comments

Site 3

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	
GENERATED AS A RESSEL OF MAINTENANCE ASTIVITY	

C. Management Method Code

C. Management Method Code

D. Total Quantity Shipped

D. Total Quantity Shipped

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped



-						
1	1A	aste	('ha	rac	tor	ictica

A. Waste Desc	ription	OTHER AQUEOUS	WASTE OR W	VASTEWATERS FR	OM OTHER ON	E-TIME OR INTER	RMITTENT P	ROCESSES	
B. EPA Hazardo	ous Wa	ste Code(s)	D001						
C. State Hazard	dous Wa	aste Code(s)	NA						
D. Source Code	G19		Manageme	Management Method (G25) NA Country Code (G62)				NA	
E. Form Code	W113	3	F. Waste N	F. Waste Minimization Code X G. Radioactive Mixed				✓ Y □	
H. Quantity	H. Quantity 547			1 1 Density NA			☐ lbs	/gal □ ˆ sg	
-site Generation	and Ma	anagement of Haz	ardous Was	ste					
□Y ☑N V	Vas any	of this waste that to On-site Proces	t was genera		ty treated, di	sposed, and/o	recycled	on-site? If ye	
Process System	n 1	Management Me	thod Code		Quantity				
Process Syster	n 2	Management Me	thod Code		Quantity				
		ny of this waste th yes, continue to S		erated at this fac	ility shipped	off-site for trea	atment, dis	sposal, or red	
B. EPA ID of fac	ility to	which waste was	shipped C	C. Management I	Method Code	D. Total Q	D. Total Quantity Shipped		
Site 2									
B. EPA ID of fac	ility to	which waste was	shipped C	C. Management I	Method Code	D. Total Q	uantity Sh	ipped	
Site 3									
B. EPA ID of fac	ility to	which waste was	shipped C	C. Management I	Method Code	D. Total Q	D. Total Quantity Shipped		
mments GENERATED A	S A RE	SULT OF MAINTEN	IANCE ACTIV	/ITY		1			



1	W/a	rta (^ha	ract	ori	ctica

A. Waste Description	OTHER ORGANIC	OTHER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
B. EPA Hazardous Was	te Code(s)	D018 D021 D02	7 D032				
C. State Hazardous Wa	ste Code(s)	NA					
D. Source Code G19		Managemen	t Method (G25)	Α	Country Code	e (G62)	NA
E. Form Code W219		F. Waste Mir	imization Code >	<	G. Radioactiv	ve Mixed	✓ Y □ N
H. Quantity 40		UOM 1	Density NA			☐ lbs/	′gal □ ˆ sg

2. On-site G	eneration and	Management of	Hazardous	Waste
--------------	---------------	---------------	-----------	-------

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

3. Off-site Shipment of Hazardous Waste

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

4. Comments

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



1	14/	acta	Ch	ara	cto	ric	+ice

- distributed							
A. Waste Description	OTHER ORGANIC	THER ORGANIC LIQUID FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES					
B. EPA Hazardous Waste Code(s)		D001 D035					
C. State Hazardous Waste Code(s)		NA					
D. Source Code G19		Management	t Method (G25) NA	Country Code	e (G62) NA		
E. Form Code W219		F. Waste Min	imization Code X	G. Radioactiv	ve Mixed 🗸 Y 🗌 N		
H. Quantity 6		UOM 1	Density NA		☐ lbs/gal ☐ sg		

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

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

3. Off-site Shipment of Hazardous Waste

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

4. Comments

DENATURED ALCOHOL / GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



1	Wasta	Chara	ctaristics

A. Waste De	scription	SPENT CONCE	NTRATED ACID (5	% OR MORE) FROM	M OIL CHANG	ES AND FILTER C	OR BATTERY REPLAC
B. EPA Haza	rdous Wa	ste Code(s)	D002 D008				
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Co	ode ^{G16}		Manageme	nt Method (G25) NA	Country Cod	e (G62) NA
E. Form Cod	e W10	3	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 Y
H. Quantity	4991		UOM 1	Density	NA		☐ lbs/gal ☐
Y V N	Was an	anagement of H y of this waste the e to On-site Prod	nat was generat		y treated, d	sposed, and/o	r recycled on-site?
Process Sys		Management M	•		Quantity		
Process Sys		Management M			Quantity		
Y V	A. Was a	-	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, o
Site 1	A. Was a cling? If		Site 1.	rated at this faci			atment, disposal, o
Site 1	A. Was a cling? If	nny of this waste yes, continue to	Site 1.				
Site 1 B. EPA ID of Site 2	A. Was a cling? If	nny of this waste yes, continue to	s shipped C.		1ethod Code	e D. Total Q	
Site 1 B. EPA ID of Site 2	A. Was a cling? If	yes, continue to	s shipped C.	Management M	1ethod Code	e D. Total Q	luantity Shipped
Site 1 B. EPA ID of Site 2 B. EPA ID of Site 3	A. Was a cling? If	yes, continue to	s shipped C.	Management M	Nethod Code	D. Total Q	luantity Shipped



1.	W	/aste	Cha	ıra	Cte	risti	rs

A. Waste De	scription	VERY DILUTE AQ PROCESSES	UEOUS WASTE	MORE THAN 99%	WATER FROM	OTHER ONE-TIM	IE OR INTER	RMITTENT
B. EPA Hazar	dous Wa	ste Code(s)	D008 D010 D0	18				
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de ^{G19}		Managemei	nt Method (G25) NA	Country Code	e (G62)	NA
E. Form Code	e W10		F. Waste Mi	nimization Cod	e X	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	318		UOM 1	Density	NA	1	☐ Ibs	/gal ☐ˆ sa
Y V N	Was any	anagement of Ha of this waste that e to On-site Proce	nt was generat		y treated, di	sposed, and/or	r recycled (on-site? If
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	t of Hazar			ated at this faci	Quantity	off-site for trea	atment, di	sposal, or
	t of Hazar A. Was a		hat was gener	ated at this faci		off-site for trea	atment, dis	sposal, or
site Shipment Y V N Site 1	t of Hazar A. Was a cling? If	dous Waste	hat was gener Site 1.	ated at this faci	lity shipped		atment, dis uantity Sh	
site Shipment Y V N Site 1	t of Hazar A. Was a cling? If	dous Waste ny of this waste t yes, continue to S	hat was gener Site 1.		lity shipped			
site Shipment Y V N Site 1 B. EPA ID of f	A. Was a cling? If	dous Waste ny of this waste t yes, continue to S	hat was gener Site 1. shipped C.		lity shipped	D. Total Q		ipped
site Shipment Y V N Site 1 B. EPA ID of f	A. Was a cling? If	dous Waste ny of this waste t yes, continue to S which waste was	hat was gener Site 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Sh	ipped
site Shipment Y N Site 1 B. EPA ID of f Site 2 B. EPA ID of f	A. Was a cling? If	dous Waste ny of this waste t yes, continue to S which waste was	hat was gener Site 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Sh	ipped
site Shipment Y N Site 1 B. EPA ID of f Site 2 B. EPA ID of f	A. Was a cling? If	dous Waste ny of this waste t yes, continue to S which waste was which waste was	hat was gener Site 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Sh uantity Sh	ipped



1	1A	/act/	o (Th	ıara	cto	ristics

A. Waste Description	WASTE OIL MANAGED	D AS HAZARI	DOUS WASTE FR	OM OIL CHANG	GES AND FILTER	OR BATTERY	REPLAC
B. EPA Hazardous Was	te Code(s)	006 D008 D0°	18 D039				
C. State Hazardous Wa	este Code(s)	NA					
D. Source Code G16	N	/lanagemer	nt Method (G25	s) NA	Country Code	e (G62)	NA
E. Form Code W206	F.	. Waste Mi	nimization Cod	e ^A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity 6603	U	IOM 1	Density	NA		☐ lbs/{	gal 🔲 s
	of this waste that wa to On-site Process S	as generate		y treated, di	sposed, and/or	r recycled or	n-site? I
Process System 1	Management Metho	d Code		Quantity			
	Management Metho	nd Code		Quantity			
site Shipment of Hazar	dous Waste		ated at this fac		off-site for trea	atment disn	nosal or
site Shipment of Hazar		was genera	ated at this fac		off-site for trea	atment, disp	oosal, or
site Shipment of Hazar Y V N A. Was a cling? If	dous Waste ny of this waste that yes, continue to Site	was genera 1.	ated at this fac Management N	ility shipped		atment, disp Quantity Ship	
site Shipment of Hazar Y N A. Was a cling? If	dous Waste ny of this waste that yes, continue to Site	was genera 1.		ility shipped			
site Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to	dous Waste ny of this waste that yes, continue to Site which waste was ship	was genera 1. pped C.		ility shipped	D. Total Q		pped
Site Shipment of Hazar A. Was a cling? If Site 1 B. EPA ID of facility to some site 2	dous Waste ny of this waste that yes, continue to Site which waste was ship	was genera 1. pped C.	Management N	ility shipped	D. Total Q	Quantity Ship	pped
Site Shipment of Hazar A. Was a cling? If Site 1 B. EPA ID of facility to some site 2 B. EPA ID of facility to some site 2	dous Waste ny of this waste that yes, continue to Site which waste was ship which waste was ship	was genera 1. pped C. I	Management N	ility shipped Method Code	D. Total Q	Quantity Ship	oped
Site Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to some site 2 B. EPA ID of facility to some site 3	dous Waste ny of this waste that yes, continue to Site which waste was ship which waste was ship	was genera 1. pped C. I	Management N Management N	ility shipped Method Code	D. Total Q	Quantity Ship	oped
Site Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to some site 2 B. EPA ID of facility to some site 3	dous Waste ny of this waste that yes, continue to Site which waste was ship which waste was ship	was genera 1. pped C. I	Management N Management N	ility shipped Method Code	D. Total Q	Quantity Ship	oped



1	Macta	Chara	cteristi	rc

A. Waste De	scription	WASTE OIL MAN	IAGED AS HAZAF	RDOUS WASTE FRO	OM OIL CHANG	SES AND FILTER	OR BATTER	RY REPLACI
B. EPA Hazaı	rdous Wa	aste Code(s)	D018 D039					
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	ode ^{G16}		Manageme	nt Method (G25) NA	Country Code	e (G62)	NA
E. Form Cod	e W20	06	F. Waste M	inimization Code	е А	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	444		UOM 1	Density 1	NA		☐ lbs	/gal 📭 s
ite Generatio	on and M	lanagement of H	azardous Wasi	te				
□ Y ✓ N	Was an	y of this waste the to On-site Proc	at was genera		y treated, di	sposed, and/or	r recycled (on-site? If
Process Syst	tem 1	Management M	ethod Code		Quantity			
Process Syst	tem 2	Management M	ethod Code		Quantity			
site Shipmen	A. Was a	rdous Waste	_	rated at this facil	lity shipped	off-site for trea	atment, dis	sposal, or
Y V N	A. Was a cling? If		Site 1.	rated at this facil Management M				
Y V N	A. Was a cling? If	any of this waste yes, continue to	Site 1.					
Y N N Site 1 B. EPA ID of 1	A. Was a cling? If	any of this waste yes, continue to	Site 1.		1ethod Code	D. Total Q	uantity Sh	ipped
Y N N Site 1 B. EPA ID of 1	A. Was a cling? If	eny of this waste yes, continue to which waste was	Site 1.	Management M	1ethod Code	D. Total Q	uantity Sh	ipped
Site 1 B. EPA ID of the state	A. Was a cling? If	eny of this waste yes, continue to which waste was	Site 1. s shipped C. s shipped C.	Management M	Nethod Code	D. Total Q D. Total Q	uantity Sh uantity Sh	ipped
Site 1 B. EPA ID of the state	A. Was a cling? If	which waste was	Site 1. s shipped C. s shipped C.	Management M	Nethod Code	D. Total Q D. Total Q	uantity Sh uantity Sh	ipped



1	1A	/aste	('ha	ract	Ori	cticc

A. Waste De	scription	WASTE OIL MANA	GED AS HAZ	ARDOUS WASTE FRO	OM OIL CHANG	SES AND FILTER	OR BATTER	RY REPLACEMI
B. EPA Hazaı	rdous Wa	ste Code(s)	D005 D006	D007 D008 D010 D01	8 D039 D040			
C. State Haz	ardous W	aste Code(s)	NA					
D. Source Co	D. Source Code G16		Managen	nent Method (G25) NA	Country Code	e (G62)	NA
E. Form Cod	E. Form Code W206			Minimization Code	e A	G. Radioactiv	ve Mixed	✓ Y □
H. Quantity 338			UOM 1	Density 1	NA		☐ Ibs	s/gal 🖺 sg
sita Ganaratia	on and M	anagement of Haz	vardous Wa	asta				
Y V N	Was an		t was gener	rated at this facility	y treated, dis	sposed, and/or	recycled	on-site? If ye
Process Syst	tem 1	Management Met	thod Code		Quantity			
Process Syst	tem 2	Management Met	thod Code		Quantity			
□Y ☑N		any of this waste the yes, continue to S		nerated at this faci	lity shipped o	off-site for trea	tment. di	cnocal or ro
Site 1		yes, continue to s	ite 1.		.,			sposai, oi re
	facility to	which waste was s	ı	C. Management M				
	facility to		ı	C. Management N				
B. EPA ID of			shipped	C. Management M C. Management N	lethod Code	D. Total Q	uantity Sh	ipped
B. EPA ID of		which waste was	shipped		lethod Code	D. Total Q	uantity Sh	ipped
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was	shipped		lethod Code	D. Total Q D. Total Q	uantity Sh uantity Sh	ipped
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was s	shipped	C. Management M	lethod Code	D. Total Q D. Total Q	uantity Sh uantity Sh	ipped
B. EPA ID of Site 2 B. EPA ID of Site 3	facility to	which waste was s	shipped	C. Management M	lethod Code	D. Total Q D. Total Q	uantity Sh uantity Sh	ipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/aste	('ha	ract	Ori	cticc

A. Waste De	scription	WASTE OIL MAN	NAGED AS HAZAF	RDOUS WASTE FRO	OM OIL CHAN	GES AND FILTER	OR BATTER	RY REPLACE
B. EPA Haza	rdous Wa	ste Code(s)	D006 D008 D0	010				
C. State Haz	C. State Hazardous Waste Code(s)		NA	NA NA				
D. Source Code G16		Manageme	nt Method (G25) NA	Country Code	e (G62)	NA	
E. Form Code W206		F. Waste M	inimization Code	, A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	332		UOM 1	Density	NA	•	☐ lbs	/gal 🗖 sg
Process Svs	continu	y of this waste the to On-site Proc	ess System 1.	ed at this facility			- recycled	on site: ii
				ied de ems raeme	, treatea, a	isposeu, aria, or	recyclea	on site. ii
Process Sys	tem 1	Management M	lethod Code	•				
Process Sys	tem 2	Management N	lethod Code	de Quantity				
site Shipmen		rdous Waste	that was gene	rated at this facil	ity shipped	off-site for trea	atment, dis	sposal, or
	cling? If	yes, continue to	Site 1.					
Site 1			ï					
B. EPA ID of	facility to	which waste wa	s shipped C.	Management M	lethod Code	D. Total Q	uantity Sh	ipped
Site 2								
B. EPA ID of	facility to	which waste wa	s shipped C.	Management N	lethod Code	D. Total Q	uantity Sh	ipped
Site 3								
Site 3 B. EPA ID of facility to which waste was shipped			s shipped C.	Management M	lethod Code	D. Total Q	uantity Sh	ipped
B. EPA ID of	racinty to							

4. Co

NA			



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1	1A	aste	('ha	rac	tor	ictica

A. Waste Des	scription	WASTE OIL MAI	NAGED AS HAZAF	RDOUS WASTE FRO	OM OIL CHAN	GES AND FILTER	OR BATTER	Y REPLAC
B. EPA Hazar	dous Wa	ste Code(s)	D006 D008 D0	018				
C. State Hazardous Waste Code(s)		NA						
D. Source Code G16 M			Manageme	nt Method (G25) NA	Country Cod	e (G62)	NA
			F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed	Y
H. Quantity	146		UOM 1	Density	NA		☐ lbs,	/gal □ ˆ s
Y V N	Was any	anagement of F	hat was generat	ed at this facilit	y treated, d	isposed, and/or	r recycled o	on-site? If
Process Syst	em 1	Management M	Nethod Code		Quantity			
Process Syst	em 2	Management M	Nethod Code		Quantity			
	A. Was a	ny of this waste	_	rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or
Y V N	A. Was a cling? If		o Site 1.	rated at this faci		1	atment, dis	
Y V N	A. Was a cling? If	ny of this waste yes, continue to	o Site 1.			1		
Y V N Site 1 B. EPA ID of for	A. Was a cling? If	ny of this waste yes, continue to	o Site 1.		Nethod Code	e D. Total Q		pped
Y V N Site 1 B. EPA ID of for	A. Was a cling? If	ny of this waste yes, continue to which waste wa	o Site 1.	Management M	Nethod Code	e D. Total Q	Quantity Shi	pped
Site 1 B. EPA ID of factors Site 2 B. EPA ID of factors	A. Was a cling? If	ny of this waste yes, continue to which waste wa	o Site 1. as shipped C. as shipped C.	Management M	Nethod Code	D. Total Q	Quantity Shi	pped
Site 1 B. EPA ID of factors Site 2 B. EPA ID of factors	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	o Site 1. as shipped C. as shipped C.	Management N	Nethod Code	D. Total Q	Quantity Shi	pped
Site 1 B. EPA ID of factors Site 2 B. EPA ID of factors Site 3 B. EPA ID of factors	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	o Site 1. as shipped C. as shipped C.	Management N	Nethod Code	D. Total Q	Quantity Shi	pped



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1	W	ATTE	(na	racte	ristics

ste Characteristics							
A. Waste Description	WASTE OIL MANA	GED AS HAZARD	OOUS WASTE FROM O	THER ON	E-TIME OR INTE	RMITTENT PROCESSES	
B. EPA Hazardous Was	te Code(s)	D006 D008 D01	8 D022 D039				
C. State Hazardous Wa	ste Code(s)	NA					
D. Source Code G19		Management Method (G25) NA Country Code (G62) NA			e (G62) NA		
E. Form Code W206		F. Waste Minimization Code A			G. Radioactive Mixed 🗸 Y 🗌 N		
H. Quantity 50		UOM 1	Density NA			☐ lbs/gal ☐ˆ sg	
site Generation and Ma	nagement of Haz	ardous Waste	<u> </u>				

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

Y V		any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, nue to On-site Process System 1.						
Process System 1		Management Method Code	Quantity					
Process System 2 Manager		Management Method Code	Quantity					

3. Off-site Shipment of Hazardous Waste

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

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

1	cription	WASTE OIL MANA	GED AS HAZAR	DOUS WASTE FRO	OM OTHER ON	E-TIME OR INTE	RMITTENT P	ROCESSES
B. EPA Hazaro	dous Wa	ste Code(s)	D039					
C. State Haza	ırdous W	aste Code(s)	NA					
D. Source Cod	de ^{G19}		Managemei	nt Method (G25) NA	Country Cod	e (G62)	NA
E. Form Code	E. Form Code W206			nimization Code	e A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	50		UOM 1	Density	NA		☐ lbs	/gal 🗖 sg
cita Ganaratia	n and M	anagement of Ha	zardous Wast	•				
Y V N	Was any	y of this waste that e to On-site Proces	t was generat		y treated, di	sposed, and/or	r recycled o	on-site? If
Process System 1 Management Me			thod Code		Quantity			
Process Syste	em 2	Management Me	thod Code	Code Quantity				
		rdous Waste	hat was gonor	ated at this faci	lity shipped	off site for tree	atmont dis	enocal or
	A. Was a	ny of this waste the yes, continue to S	_	ated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or
Site 1	A. Was a cling? If	ny of this waste th	Site 1.	ated at this faci			atment, dis	
Site 1	A. Was a cling? If	ny of this waste the yes, continue to S	Site 1.					
Site 1 B. EPA ID of fa	A. Was a cling? If acility to	ny of this waste the yes, continue to S	shipped C.		1ethod Code	D. Total Q		pped
Site 1 B. EPA ID of fa	A. Was a cling? If acility to	yes, continue to S which waste was	shipped C.	Management M	1ethod Code	D. Total Q	luantity Shi	pped
Site 1 B. EPA ID of fa Site 2 B. EPA ID of fa Site 3	A. Was a cling? If acility to	yes, continue to S which waste was	shipped C.	Management M	Nethod Code	D. Total Q	luantity Shi	ipped



1	11	lacta	Cha	ract	aristics

A. Waste Description	CONTAMINATED D		R, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE-TIME OR		
B. EPA Hazardous Wa	INTERWITTENT FR	D008						
C. State Hazardous W	aste Code(s)	NA	NA					
D. Source Code G19		Manageme	Management Method (G25) NA Country Code (G62) NA					
E. Form Code Woo	12	F. Waste M	linimization Code	e A	G. Radioactiv	ve Mixed 🗹 Y 🗌		
H. Quantity ⁰		UOM 1	Density	NA		☐ lbs/gal ☐ sg		
-site Generation and M	lanagement of Haz	ardous Was	te					
Y N Was an		was genera		y treated, dis	sposed, and/or	recycled on-site? If y		
Process System 1	Management Met	chod Code Quantity						
Process System 2	Management Met	thod Code Quantity						
cling? If	yes, continue to Si	_	rated at this facil	lity shipped	off-site for trea	itment, disposal, or r		
Site 1 EnergySolutions	•	Т			<u> </u>			
B. EPA ID of facility to		shipped C.	ped C. Management Method Code			D. Total Quantity Shipped		
Site 2	982598898		H132			40060		
I SITE /								
B. EPA ID of facility to	which waste was s	shipped C	. Management M	lethod Code	D. Total Q	uantity Shipped		
	which waste was s	shipped C.	. Management M	lethod Code	D. Total Q	uantity Shipped		
B. EPA ID of facility to			. Management M			uantity Shipped		

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

A. Waste Desc B. EPA Hazard C. State Hazar D. Source Cod E. Form Code H. Quantity	rdous Wa	PROCESSES ste Code(s)	D008	CRAP (INCLUDING M	ETAL DRUMS)	FROM OTHER O	NE-TIME OR INTERM	ITTE	
C. State Hazar D. Source Cod E. Form Code	rdous W de ^{G19}	.,							
D. Source Cod	de ^{G19}	aste Code(s)	NA						
E. Form Code				NA NA					
	14/00		Managem	Management Method (G25) NA Country Code (G62) NA					
H. Quantity	E. Form Code W307			Minimization Code	y X	G. Radioactiv	ve Mixed 🗸 Y		
H. Quantity 13628			UOM 1	Density 1	NA		☐ lbs/gal ☐	sg	
site Concretion	N	lanagement of Har	andous Ma						
Y V N	Was an	lanagement of Haz y of this waste that e to On-site Proces	: was genera	ated at this facility	y treated, dis	posed, and/or	recycled on-site?	If y	
Process Syste	m 1	Management Met	hod Code		Quantity				
Process Syste	em 2	Management Met	thod Code Quantity						
	cling? If	any of this waste the yes, continue to S	_	erated at this facil	lity shipped o	off-site for trea	itment, disposal, c	r r	
Site 1 Energy	ySolutions	Clive Facility							
B. EPA ID of fa	icility to	which waste was s	shipped (C. Management M	lethod Code	D. Total Quantity Shipped			
	UTD	982598898		H132			21184		
Site 2			<u> </u>						
B. EPA ID of fa	icility to	which waste was s	shipped (C. Management M	lethod Code	D. Total Q	D. Total Quantity Shipped		
Site 3									
B. EPA ID of fa	acility to	which waste was s	shipped	C. Management M	lethod Code	D. Total Q	uantity Shipped		
nments									
GENERATED	AS A RE	SULT OF DEACTIV	ATION OF IN	NACTIVE FACILITY	,				



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1	1A	aste	('ha	rac	tor	ictica

A. Waste De	scrintion		CES (LAMPS,	THERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-1	TIME OR INTERMITTENT			
B. EPA Haza	•	PROCESSES ste Code(s)	D004 D006 D	007 D008 D009 D01	1					
C. State Haz	ardous W	aste Code(s)	NA	NA						
D. Source Co	ode ^{G19}		Manageme	Management Method (G25) NA Country Code (G62) NA						
E. Form Cod	e ^{W32}	0	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌			
H. Quantity	2247	,	UOM 1	Density	NA		☐ lbs/gal ☐ˆ sg			
sita Ganarati	on and M	anagement of Haz	ardous Was	to						
Y V N	Was an		was genera		y treated, di	sposed, and/or	recycled on-site? If			
Process Sys	tem 1	Management Met	hod Code		Quantity					
Process Sys	tem 2	Management Met	thod Code		Quantity					
✓ Y □ N	cling? If	yes, continue to S	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or r			
		Clive Facility				1				
B. EPA ID of	•	which waste was s	shipped C	. Management M		D. Total Quantity Shipped				
Site 2	010	902090090		11102	-		13071			
	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shipped			
	facility to	which waste was s	shipped C	. Management M	lethod Code	D. Total Q	uantity Shipped			
B. EPA ID of	·	which waste was s		. Management N			uantity Shipped uantity Shipped			
B. EPA ID of	·			-						

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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A. Waste De	ccrintion	CONTAMINATED D	EBRIS: PAPE	ER, CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM (OTHER ONE-TIME OR			
	•	INTERMITTENT FR		D007 D000						
B. EPA Haza	rdous Wa	aste Code(s)	D004 D006 I	D007 D008						
C. State Haz	ardous W	/aste Code(s)	NA	NA NA						
D. Source Co	ode ^{G19}		Managem	Management Method (G25) NA Country Code (G62)						
E. Form Cod	le ^{Woo})2	F. Waste f	Minimization Code	<u> </u>	G. Radioacti	ve Mixed 🗸 Y 🗌			
H. Quantity	9924	4	UOM 1	Density	NA		☐ lbs/gal ☐ sg			
		lanagement of Haz			troated div	spaced and/or	recycled on site 2 If			
□ Y ✓ N		y of this waste that ie to On-site Proces			y treated, dis	sposed, and/or	r recycled on-site? If			
Process Sys	tem 1	Management Met	thod Code		Quantity					
Process Sys	tem 2	Management Met	thod Code		Quantity					
✓ Y □ N		any of this waste th f yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or r			
Site 1 Ene	rgySolutions	s Clive Facility								
B. EPA ID of	f:11:4 4 -			oped C. Management Method Code						
	racility to	which waste was s	shipped	C. Management M	lethod Code	D. Total Q	uantity Shipped			
	•	which waste was s	shipped	C. Management M		D. Total Q	uantity Shipped			
Site 2	•		shipped			D. Total Q				
	UTE									
	UTE	982598898		H132			12602			
B. EPA ID of	UTE	982598898	shipped	H132	lethod Code	D. Total Q	12602			
B. EPA ID of	UTE	982598898 which waste was s	shipped	H132 C. Management M	lethod Code	D. Total Q	12602 uantity Shipped			
B. EPA ID of	UTE	982598898 which waste was s	shipped	H132 C. Management M	lethod Code	D. Total Q	12602 uantity Shipped			

	GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY
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EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

1. Was	ste Character	istics								
	A. Waste De	escription	CONTAMINATED DINTERMITTENT PR	DEBRIS: PAPER ROCESSES	CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM C	THER ONE	-TIME OR	
	B. EPA Haza	rdous Wa	aste Code(s)	D006 D007 D0	08					
	C. State Haz	ardous W	/aste Code(s)	NA						
	D. Source Co	ode ^{G19}		Managemer	Management Method (G25) NA Country Code (G62) NA					
	E. Form Cod	e woo)2	F. Waste Mi	nimization Code	<u> </u>	G. Radioactiv	ve Mixed	✓ Y □ N	
	H. Quantity	4347	7	UOM 1	Density ¹	NA		☐ lbs	/gal □ ↑ sg	
2 On	rita Canarati	on and M	lanagement of Haz	ardous Wast	•					
Z. OII	Y V N	Was an	y of this waste that le to On-site Proces	t was generat		/ treated, dis	sposed, and/or	recycled	on-site? If yes,	
	Process Sys	tem 1	Management Met	thod Code		Quantity				
	Process Sys	tem 2	Management Met	thod Code		Quantity				
3. Off-	site Shipmen Y N Site 1 Ener	A. Was a	rdous Waste any of this waste the yes, continue to Security	_	ated at this faci	lity shipped	off-site for trea	itment, dis	sposal, or recy-	
			which waste was s	shinned C	Management M	lethod Code	D. Total Quantity Shipped			
	B. El A ID OI	-	982598898	зпррец С.	H132		8897			
	Site 2									
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	Quantity Shipped		
	Site 3									
	B. EPA ID of	facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Sh	ipped	
4. Con	nments GENERATEI	D AS A RE	SULT OF DEACTIV	ATION OF INA	CTIVE FACILITY	,	1			

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	GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY
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1	Wasta	Chara	ctaristics

A. Waste Description	CONTAMINATED SOIL FROM	OTHER ONE-TIME OR	INTERMITTEN	T PROCESSES						
B. EPA Hazardous Was	ite Code(s)	D004 D005 D006 D007 D008 D009 D010 D011 F001 F002 U228								
C. State Hazardous Wa	este Code(s)	NA NA								
D. Source Code G19	Manage	Management Method (G25) NA Country Code (G62) NA								
E. Form Code W301	F. Wast	e Minimization Cod	e X	G. Radioactiv	ve Mixed	✓ Y □ N				
H. Quantity 8570	UOM	1 Density	NA		☐ lbs,	/gal □ ˆ sg				
	of this waste that was gen	erated at this facilit	y treated, dis	posed, and/or	recycled c	on-site? If yes,				
	to On-site Process System Management Method Cod		Quantity							
-	Management Method Cod		Quantity							
Off-site Shipment of Hazard										
cling? If y	yes, continue to Site 1.	enerated at this faci	lity shipped o	off-site for trea	itment, dis	posal, or recy-				
Site 1 EnergySolutions (yes, continue to Site 1. Clive Facility	•								
Site 1 EnergySolutions C B. EPA ID of facility to v	yes, continue to Site 1. Clive Facility which waste was shipped	C. Management N	1ethod Code	D. Total Q	uantity Shi					
Site 1 EnergySolutions of B. EPA ID of facility to v	yes, continue to Site 1. Clive Facility	•	1ethod Code							
Site 1 EnergySolutions of B. EPA ID of facility to v UTD9	yes, continue to Site 1. Clive Facility which waste was shipped	C. Management N	Method Code		uantity Shi 8570	pped				
Site 1 EnergySolutions of B. EPA ID of facility to v UTD9	yes, continue to Site 1. Clive Facility which waste was shipped 82598898	C. Management N	Method Code	D. Total Q	uantity Shi 8570	pped				
Site 1 EnergySolutions of B. EPA ID of facility to v Site 2 B. EPA ID of facility to v Site 3	yes, continue to Site 1. Clive Facility which waste was shipped 82598898	C. Management N	Method Code Method Code	D. Total Q	uantity Shi 8570 uantity Shi	pped				

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

		BATTERIES, BATT	FRY PARTS	CO	RES CASINGS FE	ROM OIL CHAI	NGES AND FILTE	R OR BATTERY
A. Waste Desc	ription	REPLACEMENT	LICITAICIO,	, 001	INLO, CAOINOOTT	COM OIL OHA	NOLO AND FILTE	CONBATTENT
B. EPA Hazardous Waste Code(s)		D008						
C. State Hazar	dous Wa	iste Code(s)	NA					
D. Source Cod	e ^{G16}		Managen	nen	t Method (G25) NA	Country Code	e (G62) NA
E. Form Code	W309		F. Waste	Mir	nimization Code	<u> </u>	G. Radioacti	ve Mixed 🗹 Y 🗌
H. Quantity	261		UOM 1	1	Density 1	NA		☐ lbs/gal ☐ sg
site Generation	and Ma	anagement of Haz	ardous Wa	aste	!			
Y V N	Was any		t was gene	rate		/ treated, di	sposed, and/o	recycled on-site? If y
Process Syste	m 1	Management Met	thod Code			Quantity		
Process Syste	m 2	Management Met	thod Code			Quantity		
	A. Was arding? If y	ny of this waste th	_	nera	ited at this facil	lity shipped	off-site for trea	etment, disposal, or r
		Clive Facility	i				<u> </u>	
B. EPA ID of fa	•	which waste was s	shipped	C. Management Method Code		D. Total Q	uantity Shipped	
	UTD9	82598898			H132	!		
Ci+o 2								5454
Site 2 B. EPA ID of fa	cility to v	which waste was s	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of fa	cility to v	which waste was s	shipped	C. N	Management M	lethod Code	D. Total Q	
B. EPA ID of fa								uantity Shipped
B. EPA ID of fa		which waste was s			Management M Management M			
B. EPA ID of fa								uantity Shipped
B. EPA ID of fa								uantity Shipped
B. EPA ID of fa Site 3 B. EPA ID of fa								uantity Shipped

Management Method Code

United States Environmental Protection Agency HAZARDOUS WASTE REPORT 2024 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



1	W/a	rta (^ha	ract	ori	ctica

1. Was	te Characteri	stics						
	A. Waste Des	scription	ELECTRICAL DEVI PROCESSES	CES (LAMPS, TI	HERMOSTATS, CR	TS, ETC.) FRO	M OTHER ONE-T	TIME OR INTERMITTENT
B. EPA Hazardous Waste Code(s)			D006 D008 D00	99 D011				
	C. State Haza	ırdous W	aste Code(s)	NA				
	D. Source Code G19			Managemen	t Method (G25)) NA	Country Code	e (G62) NA
E. Form Code W320			F. Waste Mir	nimization Code	e A	G. Radioactiv	ve Mixed 🗸 Y 🗌 N	
	H. Quantity 1352			UOM 1	Density N	NA		☐ lbs/gal ☐ sg
2. On-s	ite Generatio	n and N	lanagement of Haz	ardous Waste	2			
	_ Y N		y of this waste that e to On-site Proces	_	ed at this facility	/ treated, dis	posed, and/or	recycled on-site? If yes,
	Process Syst	em 1	Management Met	hod Code		Quantity		

Quantity

3. Off-site Shipment of Hazardous Waste

Process System 2

<u> </u>	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If yes, continue to Site 1.						
Site 1 EnergySolutions Clive Facility							
B. EPA ID of facility to which waste was s	hipped	C. Management Method Code	D. Total Quantity Shipped				
UTD982598898		H132	4896				
Site 2							
B. EPA ID of facility to which waste was s	shipped	C. Management Method Code	D. Total Quantity Shipped				
Site 3							
B. EPA ID of facility to which waste was s	hipped	C. Management Method Code	D. Total Quantity Shipped				

4. Comments

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

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United States Environmental Protection Agency HAZARDOUS WASTE REPORT 2024 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



1	Wasta	Chara	ctaristics

	CONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR NTERMITTENT PROCESSES					
B. EPA Hazardous Waste Code(s)	D006 D007 D008 D009 D011					
C. State Hazardous Waste Code(s)	NA					
D. Source Code G19	Management Method (G25) NA Country Code (G62) NA					
E. Form Code W002	F. Waste Minimization Code X G. Radioactive Mixed V N					
H. Quantity 1728	UOM 1 Density NA □ Ibs/gal □ sg					

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

□ Y ☑ N	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.				
Process System 1		Management Method Code	Quantity		
Process System 2		Management Method Code	Quantity		

3. Off-site Shipment of Hazardous Waste

A. Was any of this waste that was ge 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	4714					
Site 2							
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 3							
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					

4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY



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1	1A	aste	('ha	rac	tor	ictica

1. W	aste Character	istics									
	A. Waste De	scription	ELECTRICAL DEVI	ICES (LAMP	S, Th	HERMOSTATS, CF	RT	S, ETC.) FRO	M OTHER ONE	-TIME OR IN	FERMITTENT
	B. EPA Haza	rdous Wa	ste Code(s)	D006 D008	8 D00	99 D010 D011					
	C. State Haz	ardous W	aste Code(s)	ode(s) NA							
	D. Source Co	Manage	men	t Method (G25	5)	NA	Country Cod	de (G62)	NA		
	E. Form Cod	E. Form Code W320			Mir	nimization Code	e	Α	G. Radioact	ive Mixed	✓ Y □ N
	H. Quantity	2325	5	UOM	1	Density	N/	Ą		☐ lbs	s/gal 🗖 sg
2. On	-site Generatio	on and M	anagement of Haz	ardous W	laste	<u>.</u>					
2. 0	Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.										
	Process System 1 Management Me			thod Code	nod Code Quantity						
	Process Syst	tem 2	Management Met	thod Code Quantity							
3. Of	f-site Shipmen	t of Haza	rdous Waste								
	✓ Y □ N		any of this waste the yes, continue to S	_	nera	ated at this faci	ilit	y shipped c	off-site for tre	eatment, di	sposal, or recy-
	Site 1 Ener	gySolutions	Clive Facility								
	B. EPA ID of	facility to	which waste was	shipped	C. 1	Management N	Лe	thod Code	D. Total Quantity Shipped		
		UTD	982598898			H132	2			3117	
	Site 2										
	B. EPA ID of	facility to	which waste was	shipped	C. I	Management N	Лe	thod Code	D. Total (Quantity Sh	ipped
	Site 3				ı						
	B. EPA ID of	facility to	which waste was	shipped	C. 1	Management M	Лe	thod Code	D. Total (Quantity Sh	ipped
4. Co	mments										
	GENERATE	O AS A RE	SULT OF MAINTEN	IANCE AC	TIVIT	ΓΥ					

4. Con

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

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1	1A	aste	('ha	rac	tor	ictica

1. Wa	ste Character	istics								
	A. Waste De	escription	FILTERS, SOLID A		ON EXCHANGE RE	SINS AND SPE	NT CARBON FRO	OM OTHER (ONE-TIME OR	
	B. EPA Haza	rdous Wa	aste Code(s)	D006 D007 D0	008					
	C. State Haz	ardous W	/aste Code(s)	NA						
	D. Source Co	ode ^{G19}		Manageme	Management Method (G25) NA Country Code (G62) NA					
	E. Form Cod	e W31	0	F. Waste M	inimization Code	e A	G. Radioactiv	ve Mixed	✓ Y □ N	
	H. Quantity	0		UOM 1	Density	NA		☐ lbs	/gal 🗖 sg	
2 On	sita Ganarati	on and M	lanagement of Haz	ardous Wast	•					
2. 011-	site Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.									
	Process Sys	tem 1	Management Met	thod Code		Quantity				
	Process Sys	tem 2	Management Met	hod Code Quantity				_		
3. Off-	-site Shipmen	A. Was a	rdous Waste any of this waste the	_	rated at this faci	lity shipped	off-site for trea	itment, dis	sposal, or recy-	
	Site 1 Ener	gySolutions	Clive Facility							
	B. EPA ID of	facility to	which waste was s	shipped C.	Management M	D. Total Quantity Shipped				
		UTD	982598898		H132	2		2676		
	Site 2									
	B. EPA ID of	facility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	D. Total Quantity Shipped		
	Site 3									
	B. EPA ID of	facility to	which waste was s	shipped C.	Management M	1ethod Code	D. Total Q	uantity Sh	ipped	
4. Con	nments									
	GENERATE	D AS A RE	SULT OF DEACTIV	ATION OF IN	ACTIVE FACILITY	′				



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1	1A	aste	('ha	rac	tor	ictica

	tics	1						
A. Waste Des	cription	CONTAMINATED DI		R, CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM (OTHER ONE-TIME OR	
B. EPA Hazaro	lous Wa	ste Code(s)	D006 D007 E	8000				
C. State Hazar	rdous W	aste Code(s)	NA					
D. Source Cod	D. Source Code G19			ent Method (G25) NA	Country Cod	e (G62) NA	
E. Form Code	W00	2	F. Waste N	/linimization Cod	e ^A	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	92		UOM 1	Density	NA		☐ lbs/gal ☐ s	
sita Canavatia	e and M	anagament of Ha	andous Ma	-1-0				
□Y ✓ N	Was any	anagement of Haz of this waste that e to On-site Proces	t was genera	ated at this facilit	y treated, di	sposed, and/o	r recycled on-site? If	
Process Syste	em 1	Management Me	thod Code		Quantity			
Process Syste	m 2	Management Me	thod Code Quantity					
	cling? If	yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or	
Site 1 Energy	ySolutions	Clive Facility						
B. EPA ID of fa	•	which waste was	shipped (C. Management Method Code		D. Total Q	D. Total Quantity Shipped	
	UTD	982598898		H13:	2		2166	
Site 2			T			1		
B. EPA ID of fa	icility to	which waste was	shipped (C. Management N	Method Code	e D. Total Q	luantity Shipped	
Site 3		which waste was	ا ام مرمناه	C. Management N	/lethod Code	D. Total Q	Quantity Shipped	
B. EPA ID of fa	cility to	willen waste was.	snipped C				, , , , , ,	
	icility to	willen waste was	snipped (, , , ,	
	icility to	windi waste was	snipped				,	

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1	١A	/acta	('ha	racto	ristics

A. Waste De	escription	ELECTRICAL DEV	ICES (LAMPS,	THERMOSTATS, CF	RTS, ETC.) FRO	M OTHER ONE-	TIME OR INT	ERMITTENT	
B. EPA Haza	rdous Wa	aste Code(s)	D006 D007 E	D008 D009 D011					
C. State Haz	ardous W	/aste Code(s)	NA	NA NA					
D. Source Co	ode ^{G19}		Managem	Management Method (G25) NA Country Code (G62) NA				NA	
E. Form Cod	E. Form Code W320			Minimization Cod	e A	G. Radioacti	ve Mixed	✓ Y □	
H. Quantity	H. Quantity 1611			Density	NA		☐ lbs	/gal 🗖 sg	
site Generation	on and N	lanagement of Haz	zardous Was	ste					
□Y V N	Was an	y of this waste that te to On-site Proces	t was genera	ated at this facilit	y treated, di	sposed, and/o	r recycled (on-site? If ye	
Process Sys	Process System 1 Management Me			d Code Quantity					
Process Sys	tem 2	Management Me	thod Code		Quantity				
					ļ				
-site Shipmen	A. Was a	rdous Waste any of this waste the f yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or re	
✓ Y □ N	A. Was a	any of this waste th f yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, dis	sposal, or re	
Y N	A. Was a cling? If	any of this waste th f yes, continue to S	ite 1.	erated at this faci			atment, dis		
Y N	A. Was a cling? If	any of this waste the fyes, continue to S	ite 1.		lethod Code				
Y N	A. Was a cling? If	any of this waste the fyes, continue to S s, Inc.	ite 1.	C. Management N	lethod Code		uantity Sh		
Y N Site 1 Ener B. EPA ID of Site 2	A. Was a cling? If	any of this waste the fyes, continue to S s, Inc.	shipped (C. Management N	1ethod Code	D. Total Q	uantity Sh	pped	
Y N Site 1 Ener B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If	any of this waste the fyes, continue to So, Inc. which waste was so 1982157570	shipped (C. Management N H14	1ethod Code	D. Total Q	Quantity Sh	pped	
Y N Site 1 Ener B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If	any of this waste the fyes, continue to S s, Inc. which waste was sign 1982157570 which waste was sign 1982157570	shipped (C. Management N H14 C. Management N	Method Code	D. Total Q	luantity Sh 1611 luantity Sh	ipped	
Y N Site 1 Ener B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If	any of this waste the fyes, continue to So, Inc. which waste was so 1982157570	shipped (C. Management N H14	Method Code	D. Total Q	Quantity Sh	ipped	
Y N Site 1 Ener B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If	any of this waste the fyes, continue to S s, Inc. which waste was sign 1982157570 which waste was sign 1982157570	shipped (C. Management N H14 C. Management N	Method Code	D. Total Q	luantity Sh 1611 luantity Sh	ipped	
Y N Site 1 Ener B. EPA ID of Site 2 B. EPA ID of	A. Was a cling? If	any of this waste the fyes, continue to S s, Inc. which waste was sign 1982157570 which waste was sign 1982157570	shipped (C. Management N H14 C. Management N	Method Code	D. Total Q	luantity Sh 1611 luantity Sh	ipped	

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY

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1	1A	aste	('ha	rac	tor	ictica

aste Characteristics							
A. Waste Description	CONTAMINATED DI	DEBRIS: PAPER, ROCESSES	CLOTHING, RAGS	S, WOOD, GLA	SS, ETC. FROM (OTHER ONE-TIME OR	
B. EPA Hazardous W	aste Code(s)	D004 D005 D00	06 D007 D008 D009	9			
C. State Hazardous V	Vaste Code(s)	NA					
D. Source Code G19)	Managemer	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W0	02	F. Waste Mi	nimization Code	<u> </u>	G. Radioacti	ve Mixed 🗸 Y 🗌 N	
H. Quantity 126	7	UOM 1	Density 1	NA		☐ lbs/gal ☐ sg	
-site Generation and N	Janagament of Hay	randous Waste	•				
Y V N Was ar		t was generate		y treated, dis	sposed, and/or	recycled on-site? If yes,	
Process System 1	Management Me	thod Code		Quantity			
Process System 2	Management Me	thod Code	nod Code Quantity				
	any of this waste th f yes, continue to S	_	ated at this facil	lity shipped (off-site for trea	atment, disposal, or recy-	
B. EPA ID of facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Quantity Shipped		
UTI	0982598898		H132	!	1443		
Site 2							
B. EPA ID of facility to	which waste was	shipped C.	Management M	lethod Code	D. Total Q	uantity Shipped	
Site 3							
B. EPA ID of facility to	which waste was	shipped C.	Management N	lethod Code	D. Total Q	uantity Shipped	
mments							
GENERATED AS A R	ESULT OF DEACTIV	ATION OF INA	CTIVE FACILITY	,			



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I A Macta Da	corintian	ELECTRICAL DEVI	ICES (LAMPS	, THERMOSTATS, CF	RTS, ETC.) FRO	M OTHER ONE-	TIME OR INTERMITTENT
A. Waste De	scription	PROCESSES	,	, , ,			
B. EPA Hazar	dous Wa	ste Code(s)	D009				
C. State Haza	ardous W	aste Code(s)	NA				
D. Source Co	D. Source Code G19		Managem	nent Method (G25) NA	Country Code	e (G62) NA
E. Form Code	e W32	0	F. Waste I	Minimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	580		UOM 1	Density	NA		☐ lbs/gal ☐ sg
-11 - C 11							
Y V N	Was an	lanagement of Haz y of this waste that e to On-site Proces	t was gener	rated at this facilit	y treated, dis	sposed, and/or	recycled on-site? If y
Process Syst	em 1	Management Met	thod Code		Quantity		
Process Syst	em 2	Management Met	thod Code Quantity				
✓ Y □ N		any of this waste the yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	ntment, disposal, or r
Site 1 Energ		· ·					
B. EPA ID of f		Clive Facility which waste was s	shipped	C. Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of f	acility to	•	shipped (C. Management M		D. Total Q	uantity Shipped
B. EPA ID of f	acility to	which waste was	shipped (D. Total Q	
Site 2	acility to	which waste was			2		
Site 2	acility to	which waste was s		H132	2		1130
Site 2 B. EPA ID of f	acility to	which waste was s	shipped (H132	e lethod Code	D. Total Q	1130
Site 2 B. EPA ID of f	acility to	which waste was s 982598898 which waste was s	shipped (H132 C. Management M	e lethod Code	D. Total Q	1130 uantity Shipped



1	١A	/acta	('ha	racto	ristics

A. Waste De	scription	FILTERS, SOLID FILTER OR BATT			SINS AND SP	ENT CARBON FR	OM OIL CHANGES AND
B. EPA Hazaı	rdous Wa	ste Code(s)	D006 D008 D	018			
C. State Hazardous Waste Code(s)			NA				
D. Source Code G16			Manageme	ent Method (G25) NA	Country Cod	e (G62) NA
E. Form Cod	e W31	0	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y [
H. Quantity	56		UOM 1	Density	NA	•	☐ lbs/gal ☐ s
ia - C							
Y V N	Was any	anagement of Ha y of this waste tha e to On-site Proce	at was genera		y treated, d	isposed, and/o	r recycled on-site? I
Process Syst	tem 1	Management Me	ethod Code		Quantity		
Process Syst	tem 2	Management Me	ethod Code		Quantity		
✓ Y □ N I	A. Was a	rdous Waste	that was gene	erated at this faci	lity shipped	off-site for trea	atment, disposal, or
	cling? If		_	rated at this faci	lity shipped	off-site for trea	atment, disposal, or
Site 1 Ener	cling? If gySolutions facility to	ny of this waste t yes, continue to Clive Facility which waste was	Site 1.	. Management M	lethod Code		uantity Shipped
Site 1 Ener B. EPA ID of t	cling? If gySolutions facility to	ny of this waste t yes, continue to Clive Facility	Site 1.		lethod Code		
Site 1 Ener B. EPA ID of t Site 2	cling? If gySolutions facility to	ny of this waste t yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped
Site 1 Ener B. EPA ID of t Site 2 B. EPA ID of t	cling? If gySolutions facility to	yes, continue to Clive Facility which waste was	Site 1.	. Management M	1ethod Code	e D. Total Q	uantity Shipped 784
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to UTD facility to	yes, continue to Yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.	. Management N H132 . Management N	Method Code Method Code	D. Total Q	vuantity Shipped 784 vuantity Shipped
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to UTD facility to	yes, continue to Clive Facility which waste was	Site 1.	. Management M	Method Code Method Code	D. Total Q	uantity Shipped 784
Site 1 Ener B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3	cling? If gySolutions facility to UTD facility to	yes, continue to Yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.	. Management N H132 . Management N	Method Code Method Code	D. Total Q	vuantity Shipped 784 vuantity Shipped
Site 1 Ener B. EPA ID of the Site 2 B. EPA ID of the Site 3 B. EPA ID of the	cling? If gySolutions facility to UTD facility to	yes, continue to Yes, continue to Clive Facility which waste was 982598898 which waste was	Site 1.	. Management N H132 . Management N	Method Code Method Code	D. Total Q	vuantity Shipped 784 vuantity Shipped

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1	1A	aste	('ha	rac	tor	ictica

1. Was	te Characteri	stics							
	A. Waste Des	scription	FILTERS, SOLID AE		N EXCHANGE RE	SINS AND SPE	NT CARBON FRO	OM OTHER O	NE-TIME OR
	B. EPA Hazardous Waste Code(s)			D005 D010					
	C. State Hazardous Waste Code(s)			NA					
	D. Source Co	de ^{G19}		Managemen	Management Method (G25) NA Country Code (G62) NA			NA	
	E. Form Code	e W31	0	F. Waste Minimization Code A G. Radioact			G. Radioactiv	ve Mixed 🔽 Y 🗌 N	
	H. Quantity	0		UOM 1 Density NA			☐ lbs/	/gal □ˆ sg	
2. On-s	ite Generatio	n and M	lanagement of Haz	ardous Waste	<u> </u>				
	YV		y of this waste that e to On-site Proces	_	ed at this facility	y treated, dis	posed, and/or	recycled o	n-site? If yes,
	Process Syst	em 1	Management Met	hod Code		Quantity			
	Process Syst	em 2	Management Met	hod Code		Quantity			

3. Off-site Shipment of Hazardous Waste

	A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If yes, continue to Site 1.								
Site 1 EnergySolutions Clive Facility									
B. EPA ID of facilit	ty to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
	UTD982598898	H132	340						
Site 2	Site 2								
B. EPA ID of facilit	ty to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped						
Site 3									
B. EPA ID of facilit	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped								

4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

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1	1A	aste	('ha	rac	tor	ictica

1. Wa	ste Character	ristics								
	A. Waste De	escription	FILTERS, SOLID A		ION EXCHANGE RE	SINS AND SPE	ENT CARBON FR	OM OTHER C	NE-TIME OR	
	B. EPA Haza	rdous Wa	aste Code(s)	D006 D008 D	018 D022 D039 D04	0				
	C. State Haz	ardous W	/aste Code(s)	NA						
	D. Source Co	ode ^{G19}		Manageme	Management Method (G25) NA Country Code (G			e (G62)	NA	
	E. Form Cod	E. Form Code W310			linimization Cod	e A	G. Radioacti	ve Mixed	✓ Y □ N	
	H. Quantity	, 0		UOM 1	Density	NA		☐ lbs,	/gal ☐ˆ sg	
2. On-	site Generati	on and M	lanagement of Haz	zardous Was	te					
	□Y V N	Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.								
	Process Sys	tem 1	Management Met	hod Code Quantity						
	Process Sys	tem 2	Management Met	thod Code	d Code Quantity					
3. Off	-site Shipmer	nt of Haza	rdous Waste							
	✓ Y □ N		any of this waste th f yes, continue to S		rated at this faci	lity shipped	off-site for trea	atment, dis	posal, or recy-	
	Site 1 Ene	rgySolutions	s Clive Facility							
	B. EPA ID of	facility to	which waste was s	shipped C	. Management N	1ethod Code	D. Total Q	D. Total Quantity Shipped		
		UTE	982598898		H132	2		246		
	Site 2									
	B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped	
	Site 3									
	B. EPA ID of	facility to	which waste was s	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped	
4. Coi	mments									
	GENERATE	D AS A RE	ESULT OF MAINTEN	IANCE ACTIV	/ITY					



-						
1	1A	aste	('ha	rac	tor	ictica

Naste Characterist	ics						
A. Waste Desc	ription	CONTAMINATED INTERMITTENT P		R, CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM C	OTHER ONE-TIME OR
B. EPA Hazardo	ous Wa	ste Code(s)	D006 D007 D	0008 D011			
C. State Hazard	dous W	aste Code(s)	NA				
D. Source Code	e G19		Manageme	ent Method (G25) NA	Country Code	e (G62) NA
E. Form Code	W002	2	F. Waste N	linimization Code	e X	G. Radioactiv	ve Mixed 🗸 Y 🗌 N
H. Quantity	0		UOM 1	Density	NA		☐ lbs/gal ☐ sg
On-site Generation	and M	anagement of Ha	zardous Was	ste			
□Y ☑N \	Was any		nt was genera	ated at this facilit	y treated, di	sposed, and/or	recycled on-site? If yes,
Process System	n 1	Management Me	thod Code		Quantity		
Process System	m 2	Management Me	thod Code		Quantity		
c	. Was a ling? If		_	erated at this faci	lity shipped	off-site for trea	itment, disposal, or recy-
		which waste was	shinned (C. Management M	lethod Code	D. Total O	uantity Shipped
5.217(15 6) 14(982598898	этресс с	H132		D. Fotal Q	233
Site 2							
B. EPA ID of fac	ility to	which waste was	shipped C	C. Management N	1ethod Code	D. Total Q	uantity Shipped
Site 3							
B. EPA ID of fac	cility to	which waste was	shipped C	C. Management N	1ethod Code	D. Total Q	uantity Shipped
Comments GENERATED A	AS A RE	SULT OF DEACTIN	VATION OF IN	JACTIVE FACILITY	(



1	11	lacta	Cha	ract	aristics

H. Quantity 56 UOM 1 Density NA	A. Waste Description	FILTERS, SOLID A INTERMITTENT PF	BSORBENTS, IC ROCESSES	ON EXCHANGE RE	SINS AND SPI	ENT CARBON FRO	OM OTHER ONE-TIME OF
D. Source Code G19	B. EPA Hazardous Wa	ste Code(s)	D006 D008				
E. Form Code W310 F. Waste Minimization Code A G. Radioactive Mixed Y P. Waste Minimization Code A G. Radioactive Mixed Y P. Waste Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1. Process System 1 Management Method Code Quantity	C. State Hazardous W	/aste Code(s)	NA				
H. Quantity 56 UOM 1 Density NA	D. Source Code G19		Manageme	nt Method (G25) NA	Country Code	e (G62) NA
-site Generation and Management of Hazardous Waste Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site continue to On-site Process System 1. Process System 1 Management Method Code Quantity	E. Form Code W31	0	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
Y	H. Quantity 56		UOM 1	Density	NA	•	☐ lbs/gal ☐ sg
rocess System 1	ite Generation and M	lanagement of Haz	ardous Wast	e			
Process System 2 Management Method Code Quantity Site Shipment of Hazardous Waste ✓ Y		•	_	ed at this facilit	y treated, di	sposed, and/oi	recycled on-site? If y
F-site Shipment of Hazardous Waste A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1. Site 1	Process System 1	Management Met	thod Code		Quantity		
A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, cling? If yes, continue to Site 1. Site 1 EnergySolutions Clive Facility B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped UTD982598898 H132 184 Site 2 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Site 3 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Process System 2	Management Met	thod Code		Quantity		
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	Y N A. Was a	any of this waste th	at was goner		1. 1. 1	off site for tree	
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		yes, continue to S	_	rated at this faci	lity shipped	on-site for trea	atment, disposal, or re
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 1 EnergySolutions	yes, continue to S	ite 1.				
Site 3 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1 EnergySolutions B. EPA ID of facility to	yes, continue to S Clive Facility which waste was	ite 1.	Management M	lethod Code		uantity Shipped
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1 EnergySolutions B. EPA ID of facility to	yes, continue to S Clive Facility which waste was	ite 1.	Management M	lethod Code		uantity Shipped
	Site 1 EnergySolutions B. EPA ID of facility to UTD Site 2	yes, continue to S Clive Facility which waste was s 982598898	shipped C.	Management M	1ethod Code	e D. Total Q	uantity Shipped 184
	Site 1 EnergySolutions B. EPA ID of facility to UTD Site 2 B. EPA ID of facility to	yes, continue to S Clive Facility which waste was s 982598898	shipped C.	Management M	1ethod Code	e D. Total Q	uantity Shipped 184
	B. EPA ID of facility to UTD Site 2 B. EPA ID of facility to Site 3	yes, continue to S Clive Facility which waste was s 982598898 which waste was s	shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 184 uantity Shipped
	B. EPA ID of facility to UTD Site 2 B. EPA ID of facility to Site 3	yes, continue to S Clive Facility which waste was s 982598898 which waste was s	shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 184 uantity Shipped
mments GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	B. EPA ID of facility to UTD Site 2 B. EPA ID of facility to Site 3	yes, continue to S Clive Facility which waste was s 982598898 which waste was s	shipped C.	Management N H132 Management N	Nethod Code 2 Nethod Code	D. Total Q	uantity Shipped 184 uantity Shipped

9 8 2



1.	W	/aste	Cha	ıra	Cte	risti	r

1. Wa	ste Character	istics							
	A. Waste De	scription	CONTAMINATED I		R, CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM (OTHER ONE	-TIME OR
	B. EPA Hazaı	rdous Wa	aste Code(s)	D007 D008 D	009				
	C. State Haz	ardous W	/aste Code(s)	NA					
	D. Source Co	ode ^{G19}		Manageme	ent Method (G25) NA	Country Code	e (G62)	NA
	E. Form Cod	e woo)2	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed	✓ Y □ N
	H. Quantity	156		UOM 1	Density	NA		☐ lbs	/gal 🗖 sg
2 On	cita Ganarati	on and M	lanagement of Haz	zardous Mas	to				
2. 011-	Y V N	Was an	y of this waste that te to On-site Proces	t was genera		y treated, dis	sposed, and/or	recycled o	on-site? If yes,
	Process Syst	tem 1	Management Me	thod Code		Quantity			
	Process Syst	tem 2	Management Me	thod Code		Quantity			
3. Off	site Shipmen	A. Was	rdous Waste any of this waste the	_	erated at this faci	lity shipped (off-site for trea	atment, dis	sposal, or recy-
	Site 1 Ener	gySolutions	s Clive Facility						
	B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Shi	pped
		UTE	982598898		H132	2		156	
	Site 2								
	B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Sh	ipped
	Site 3								
	B. EPA ID of	facility to	which waste was	shipped C	. Management N	1ethod Code	D. Total Q	uantity Sh	ipped
4. Cor	nments								
	GENERATE) AS A RE	ESULT OF MAINTEN	IANCE ACTI\	/ITY				

K	Υ	8	8	9	0	0	0	8	9	8	2
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1	1A	aste	('ha	rac	tor	ictica

A. Waste D	escription	FILTERS, SOLID A		N EXCHANGE RE	SINS AND SPI	ENT CARBON FRO	OM OTHER C	ONE-TIME OR
B. EPA Haza	ardous Wa	ste Code(s)	D006 D008 D01	8				
C. State Ha	zardous W	aste Code(s)	NA					
D. Source C	ode ^{G19}		Managemen	t Method (G25) NA	Country Code	e (G62)	NA
E. Form Co	de ^{W31}	0	F. Waste Mir	nimization Code	e A	G. Radioactiv	ve Mixed	✓ Y □ N
H. Quantit	y 127		UOM 1	Density 1	NA		☐ lbs,	/gal ☐ˆ sg
On-site Generat	ion and M	lanagement of Haz	ardous Waste	<u> </u>				
□ Y ✓ N		y of this waste tha e to On-site Proces	_	ed at this facility	y treated, di	sposed, and/or	recycled o	on-site? If yes,
Process Sys	stem 1	Management Me	thod Code		Quantity			
Process Sys	stem 2	Management Me	thod Code		Quantity			

3. Off-9

	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 EnergySolutions Clive Facility											
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped											
UTD982598898 H132 127											
Site 2											
B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code	D. Total Quantity Shipped								
Site 3											
B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code	D. Total Quantity Shipped								

4. Comments

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	ra	rta	rict	-100

A. Waste De	scription	COMPRESSED GA OR PRODUCTS	SES FROM DI	ISCARDING OFF-SP	ECIFICATION,	OUT-OF-DATE, A	ND/OR UNUSED CHEM	
B. EPA Hazar	dous Wa	este Code(s)	D001 D003 D	0005				
C. State Haza	ardous W	/aste Code(s)	NA					
D. Source Co	de ^{G11}		Manageme	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W801			F. Waste M	Ainimization Code	e A	G. Radioacti	ve Mixed 🔲 Y 🕟	
H. Quantity	0		UOM 1	Density	NA		☐ lbs/gal ☐ s	
-site Generatio	on and M	lanagement of Haz	zardous Was	ste				
Y V N	Was an		t was genera	ated at this facilit	y treated, di	sposed, and/o	r recycled on-site? If	
Process Syst	em 1	Management Met	thod Code		Quantity			
Process Syst	em 2	Management Met	thod Code		Quantity			
-site Shipment	t of Haza	rdous Waste						
✓ Y 🔲 N	A. Was a	any of this waste th						
	cling? If	yes, continue to S	_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or	
Site 1 Clear			_	erated at this faci	lity shipped	off-site for trea	atment, disposal, or	
5100 1	n Harbors F	yes, continue to S	ite 1.	erated at this faci			atment, disposal, or	
B. EPA ID of f	a Harbors F	yes, continue to S	ite 1.		lethod Code			
B. EPA ID of f	n Harbors F acility to	yes, continue to S Reidsville, LLC which waste was s 0000648451	shipped C	C. Management M	1ethod Code	e D. Total Q	tuantity Shipped	
B. EPA ID of f	n Harbors F acility to	yes, continue to S Reidsville, LLC which waste was s	shipped C	C. Management M	1ethod Code	e D. Total Q	luantity Shipped	
B. EPA ID of f	n Harbors F acility to	yes, continue to S Reidsville, LLC which waste was s 0000648451	shipped C	C. Management M	1ethod Code	e D. Total Q	tuantity Shipped	
B. EPA ID of f Site 2 B. EPA ID of f	Harbors Facility to	yes, continue to S Reidsville, LLC which waste was s 0000648451	shipped C	C. Management M	lethod Code	D. Total Q	tuantity Shipped	
B. EPA ID of f Site 2 B. EPA ID of f	Harbors Facility to	Reidsville, LLC which waste was something to Secure 1. The secure 1. Th	shipped C	C. Management N H141 C. Management N	lethod Code	D. Total Q	tuantity Shipped 115 tuantity Shipped	
B. EPA ID of f Site 2 B. EPA ID of f Site 3 B. EPA ID of f	Harbors Facility to	Reidsville, LLC which waste was something to Secure 1. The secure 1. Th	shipped C	C. Management N H141 C. Management N	lethod Code	D. Total Q	tuantity Shipped 115 tuantity Shipped	
B. EPA ID of f Site 2 B. EPA ID of f	Harbors Facility to	Reidsville, LLC which waste was something to Secure 1. The secure 1. Th	shipped C	C. Management N H141 C. Management N	lethod Code	D. Total Q	tuantity Shipped 115 tuantity Shipped	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	1A	/acta	Cha	racto	eristics

A. Waste Des	cription	COMPRESSED GA OR PRODUCTS	SES FROM D	ISCARDING O	F-SPE	ECIFICATION,	OUT-OF-DATE, A	ND/OR UNUSED CHEMICA
B. EPA Hazaro	dous Wa	ste Code(s)	D001 D003 I	D005 D039 F00	1 F002	2 U210 U220		
C. State Haza	rdous W	aste Code(s)	NA					
D. Source Cod	de ^{G11}		Managem	ent Method	(G25) NA	Country Code	e (G62) NA
E. Form Code W801			F. Waste N	Minimization	Code	e A	G. Radioactiv	ve Mixed ☐ Y 🗸
H. Quantity	58		UOM 1	Density	١	NA	•	☐ lbs/gal ☐ˆ sg
site Generatio	n and M	lanagement of Haz	vardous Wa	ste				
Y V N	Was an		t was gener	ated at this f	acility	y treated, dis	sposed, and/or	recycled on-site? If y
Process Syste	em 1	Management Met	thod Code			Quantity		
Process Syste	em 2	Management Met	thod Code			Quantity		
-site Shipment	of Haza	rdous Waste						
		any of this waste the yes, continue to S	_	erated at thi	s facil	lity shipped	off-site for trea	tment, disposal, or re
Site 1 Clean	Harbors F	Reidsville, LLC	į				<u> </u>	
B. EPA ID of fa	acility to	which waste was s	shipped (C. Managem	ent M	lethod Code	D. Total Q	uantity Shipped
P.			- ' '					
	NCI	0000648451			H141			114
Site 2				C. Managem	H141		D. Total O	114
		which waste was		C. Managem	H141		D. Total Q	* * * * * * * * * * * * * * * * * * * *
				C. Managem	H141		D. Total Q	114
B. EPA ID of fa	acility to		shipped (C. Managem C. Managem	H141	lethod Code		114
B. EPA ID of fa	acility to	which waste was	shipped (H141	lethod Code		114 uantity Shipped
B. EPA ID of fa	acility to	which waste was	shipped (H141	lethod Code		114 uantity Shipped
B. EPA ID of fa	acility to	which waste was	shipped (H141	lethod Code		114 uantity Shipped
B. EPA ID of fa	acility to	which waste was	shipped (H141	lethod Code		114 uantity Shipped



1	Wasta 4	Chara	ctaristics

/aste Character	istics						
A. Waste De	escription	CONTAMINATED DI		R, CLOTHING, RAGS	, WOOD, GLA	SS, ETC. FROM (OTHER ONE-TIME OR
B. EPA Haza	rdous Wa	aste Code(s)	D004 D006 D	007 D008			
C. State Haz	ardous W	/aste Code(s)	NA				
D. Source C	ode ^{G19}		Manageme	ent Method (G25) NA	Country Code	e (G62) NA
E. Form Cod	le ^{woo})2	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗹 Y 🗌 N
H. Quantity	, 0		UOM 1	Density 1	NA		☐ lbs/gal ☐ sg
n-site Generati	on and M	lanagement of Haz	ardous Was	te			
□Y ✓ N		y of this waste that ie to On-site Proces		ted at this facility	/ treated, di	sposed, and/or	recycled on-site? If yes,
Process Sys	tem 1	Management Met	thod Code		Quantity		
Process Sys	tem 2	Management Met	thod Code		Quantity		
ff-site Shipmer	A. Was		_	rated at this facil	ity shipped	off-site for trea	atment, disposal, or recy-
Site 1 Ene	rgySolutions	s Clive Facility					
B. EPA ID of	facility to	which waste was s	shipped C	. Management M	lethod Code	D. Total Q	uantity Shipped
	UTE	982598898		H132			113
Site 2							
B. EPA ID of	facility to	which waste was s	shipped C	. Management N	lethod Code	D. Total Q	uantity Shipped
Site 3							
B. EPA ID of	facility to	which waste was s	shipped C	. Management M	lethod Code	D. Total Q	uantity Shipped
omments							
GENERATE	D AS A RE	SULT OF MAINTEN	IANCE ACTIV	/ITY			

	GENERATED AS A RESULT OF MAINTENANCE ACTIVITY
l	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	ra	rta	rict	-100

A. Waste De.	scription	COMPRESSED GA OR PRODUCTS	ASES FROM DIS	SCARDING OFF-SPE	ECIFICATION,	OUT-OF-DATE, A	ND/OR UNUSED CHE		
B. EPA Hazar	dous Wa	ste Code(s)	D001 D003 D	005 D039					
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Co	de ^{G11}		Manageme	ent Method (G25) NA	Country Cod	Country Code (G62) NA		
E. Form Code W801			F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🔲 Y		
H. Quantity	0		UOM 1	Density	NA		☐ lbs/gal ☐		
site Generatio	on and M	lanagement of Ha	zardous Was	te					
□ Y ☑ N	Was an		t was genera		y treated, di	sposed, and/or	r recycled on-site?		
Process Syst	em 1	Management Me	thod Code		Quantity				
Process Syst	em 2	Management Me	thod Code		Quantity				
-		rdous Waste							
✓ Y □ N	A. Was a		_	rated at this facil	lity shipped	off-site for trea	atment, disposal, o		
Y N N	A. Was a cling? If	any of this waste the yes, continue to S	ite 1.	rated at this facil			atment, disposal, o		
Y N N Site 1 Clear B. EPA ID of f	A. Was a cling? If a Harbors Facility to	any of this waste the yes, continue to S	ite 1.		1ethod Code		·		
Site 1 Clear B. EPA ID of f	A. Was a cling? If harbors Facility to	eny of this waste the yes, continue to Seeidsville, LLC which waste was a 20000648451	shipped C.	. Management N H141	1ethod Code	e D. Total Q	uantity Shipped		
Site 1 Clear B. EPA ID of f	A. Was a cling? If harbors Facility to	any of this waste the yes, continue to S Reidsville, LLC which waste was	shipped C.	. Management N	1ethod Code	e D. Total Q	uantity Shipped		
Site 1 Clear B. EPA ID of f	A. Was a cling? If harbors Facility to	eny of this waste the yes, continue to Seeidsville, LLC which waste was a 20000648451	shipped C.	. Management N H141	1ethod Code	e D. Total Q	uantity Shipped		
Site 1 Clear B. EPA ID of f Site 2 B. EPA ID of f	A. Was a cling? If a Harbors Facility to	eny of this waste the yes, continue to Seeidsville, LLC which waste was a 20000648451	shipped C.	. Management N H141	lethod Code	D. Total Q	uantity Shipped		
Site 1 Clear B. EPA ID of f Site 2 B. EPA ID of f Site 3 B. EPA ID of f	A. Was a cling? If a Harbors Facility to	any of this waste the yes, continue to Secondary of this waste the yes, continue to Secondary of the yes, co	shipped C.	. Management M H141 . Management M	lethod Code	D. Total Q	uantity Shipped 107 uantity Shipped		
Site 1 Clear B. EPA ID of f Site 2 B. EPA ID of f	A. Was a cling? If a Harbors Facility to	any of this waste the yes, continue to Secondary of this waste the yes, continue to Secondary of the yes, co	shipped C.	. Management M H141 . Management M	lethod Code	D. Total Q	uantity Shipped 107 uantity Shipped		



1	Wasta	Chara	ctaristics

A. Waste De	scription	BATTERIES, BATT REPLACEMENT	ERY PARTS,	COF	RES, CASINGS FR	ROM OIL CHAN	IGES AND FILTE	R OR BATTERY
B. EPA Hazar	dous Was	te Code(s)	D008					
C. State Haza	ardous Wa	aste Code(s)	NA NA					
D. Source Co	de ^{G16}		Managem	Management Method (G25) NA Country Code (G62) NA				
E. Form Code W309 H. Quantity 33281			F. Waste I	Min	nimization Code	<u>A</u>	G. Radioacti	ve Mixed 🗸 Y 🗌
			UOM 1		Density N	NA		☐ lbs/gal ☐ sa
sita Ganaratio	n and Ma	anagement of Ha	zardous Ma	cto				
Y V N	Was any		t was gener	ate		treated, dis	sposed, and/or	r recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
Process Syst	em 2	Management Me	thod Code			Quantity		
site Shipmen	A. Was a	ny of this waste t	_	iera	ited at this facil	ity shipped (off-site for trea	atment, disposal, or
S:: 4	cling? If	yes, continue to S	Site 1.					
Site 1	facility to	which waste was	chinned	<u> </u>	Management M	lathad Cada	D. Total O	uantity Shipped
B. LFA ID OI I	acility to	willen waste was	silipped (C. IV	vianagement ivi	letilou code	D. Total Q	иаппту эттррей
Site 2								
	facility to	which waste was	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Shipped
	facility to	which waste was	shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of t	·	which waste was			Management M Management M			uantity Shipped
B. EPA ID of t	·							
B. EPA ID of t	·							
B. EPA ID of f	·							



-						
1	1A	aste	('ha	rac	tor	ictica

A. Waste De	scription		BATTERIES, BATTERY PARTS, CORES, CASINGS FROM OIL CHANGES AND FILTER OR BATTERY REPLACEMENT						
B. EPA Hazar	dous Wa	ste Code(s)	D001 D003 D0	011					
C. State Haza	ardous W	aste Code(s)	NA						
D. Source Code G16			Manageme	nt Method (G25) NA	Country Cod	e (G62) NA		
E. Form Code	e W30	9	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed 🗸 Y		
H. Quantity	67		UOM 1	Density	NA	<u> </u>	☐ lbs/gal ☐ˆ		
ite Generatio	Was any		nat was genera		y treated, d	isposed, and/o	r recycled on-site?		
Process Syst	۱ ا	e to On-site Prod Management M	•		Quantity				
Process Syst		Management M			Quantity				
site Shipmen			that was gene	rated at this faci	lity shipped	off-site for trea	atment, disposal, c		
Y V N	A. Was a cling? If	ny of this waste yes, continue to	Site 1.			1			
Y V N	A. Was a cling? If	ny of this waste	Site 1.	rated at this faci Management N		1	atment, disposal, c		
Y V N	A. Was a cling? If	ny of this waste yes, continue to	Site 1.			1			
Site 1 B. EPA ID of 1 Site 2	A. Was a cling? If	ny of this waste yes, continue to	s shipped C.		Nethod Code	e D. Total Q			
Site 1 B. EPA ID of 1 Site 2	A. Was a cling? If	ny of this waste yes, continue to which waste wa	s shipped C.	Management M	Nethod Code	e D. Total Q	Quantity Shipped		
Site 1 B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If	ny of this waste yes, continue to which waste wa	s shipped C.	Management M	Nethod Code	D. Total Q	Quantity Shipped		
Site 1 B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	s shipped C.	Management N Management N	Nethod Code	D. Total Q	Quantity Shipped		
Site 1 B. EPA ID of 1 Site 2 B. EPA ID of 1	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	s shipped C.	Management N Management N	Nethod Code	D. Total Q	Quantity Shipped		
Site 1 B. EPA ID of 1 Site 2 B. EPA ID of 1 Site 3 B. EPA ID of 1	A. Was a cling? If	ny of this waste yes, continue to which waste wa which waste wa	s shipped C.	Management N Management N	Nethod Code	D. Total Q	Quantity Shipped		



1	Wasta 4	Chara	cteristics

A. Waste De	scription	BATTERIES, BATT REPLACEMENT	ERY PARTS, (CO	RES, CASINGS FR	ROM OIL CHAN	IGES AND FILTE	R OR BATTERY
B. EPA Hazaı	dous Was	te Code(s)	D006					
C. State Hazardous Waste Code(s)			NA					
D. Source Co	de ^{G16}		Managem	en	t Method (G25)	NA	Country Cod	e (G62) NA
+			F. Waste N	Min	nimization Code	<u>,</u> А	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	30		UOM 1		Density N	NA	•	☐ lbs/gal ☐ sa
cita Ganaratio	on and Ma	anagement of Ha	ardous Wa	cto				
Y V N	Was any		t was genera	ate		treated, dis	sposed, and/o	recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
Process Syst	em 2	Management Me	thod Code			Quantity		
site Shipmen	A. Was a	ny of this waste th	_	era	ted at this facil	ity shipped (off-site for trea	atment, disposal, or
Site 1	cling? IT	yes, continue to S	ite 1.					
B. EPA ID of	facility to	which waste was	shipped (C. N	/Janagement M	ethod Code	D. Total Q	uantity Shipped
Site 2								
Site 2	facility to	which waste was	shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of t	facility to	which waste was	shipped	C. N	Management M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of t	facility to v	which waste was	shipped (C. N	√anagement M	lethod Code	D. Total Q	uantity Shipped
B. EPA ID of the Site 3 B. EPA ID of the Site 3	facility to v	which waste was	shipped (C. N	Management M	lethod Code	D. Total Q	uantity Shipped



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1	1A	Iacta	Cha	ract	eristics
1.	vv	aste	CHIO	II att	CHISTICS

A. Waste De	escription	COMPRESSED OF PRODUCTS	GASES FROM DIS	SCARDING OFF-SP	ECIFICATION,	OUT-OF-DATE, A	ND/OR UNUSED CHE
B. EPA Haza	rdous Wa	ste Code(s)	D001 D003				
C. State Haz	ardous W	aste Code(s)	NA				
D. Source Code G11			Manageme	ent Method (G25) NA	Country Cod	e (G62) NA
E. Form Code W801			F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y
H. Quantity	225		UOM 1	Density	NA	•	☐ lbs/gal ☐
·	1 0.0						
Y V N	Was any	anagement of Hara of this waste the to On-site Proc	at was genera		y treated, d	isposed, and/o	r recycled on-site?
Process System 1 Management Metho			ethod Code		Quantity		
Process Sys	tem 2	Management M	ethod Code		Quantity		
Y V		•	_	rated at this faci	lity shipped	off-site for trea	atment, disposal, o
Site 1	cling? If	ny of this waste yes, continue to which waste was	Site 1.	rated at this faci			atment, disposal, o
Site 1	cling? If	yes, continue to	Site 1.				·
Site 1 B. EPA ID of Site 2	cling? If	yes, continue to	Site 1.		1ethod Codo	e D. Total Q	·
Site 1 B. EPA ID of Site 2	cling? If	which waste was	Site 1.	. Management M	1ethod Codo	e D. Total Q	uantity Shipped
Site 1 B. EPA ID of Site 2 B. EPA ID of Site 3	cling? If facility to	which waste was	Site 1. s shipped C. s shipped C	. Management M	Nethod Code	D. Total Q	uantity Shipped



1	Wasta	Chara	ctaristics

A. Waste De	scription	CONTAMINATED INTERMITTENT F		CLOTHING, RAGS	s, wood, gla	ASS, ETC. FROM C	OTHER ONE-TIME OR	
B. EPA Hazardous Waste Code(s)			D006 D007 D008					
C. State Haz	ardous W	/aste Code(s)	NA					
D. Source Co	ode ^{G19}		Managemer	nt Method (G25)	NA	Country Code	e (G62) NA	
E. Form Cod	e woo)2	F. Waste Mi	nimization Code	. X	G. Radioactiv	ve Mixed ✓ Y	
H. Quantity	432	1	UOM 1	Density N	NA	•	☐ lbs/gal ☐ s	
Process Sys		e to On-site Proce Management Me	•		Quantity			
site Generation		lanagement of Ha				ionacad and/an	recycled on-site? If	
Process Sys	tem 1	Management Mo	ethod Code	e Quantity				
Process Sys	tem 2	Management Mo	ethod Code	Code Quantity				
site Shipmen	A. Was	rdous Waste any of this waste to	_	ated at this facil	ity shipped	off-site for trea	tment, disposal, or	
Site 1	cilig: i	yes, continue to	Site 1.					
B. EPA ID of	facility to	which waste was	shipped C.	Management M	ethod Code	D. Total Q	uantity Shipped	
Site 2								
B. EPA ID of facility to which waste was shipped			shipped C.	C. Management Method Code D. To			uantity Shipped	
B. EPA ID of								
B. EPA ID of								
B. EPA ID of Site 3				Management M	lethod Code	D. Total Q	uantity Shipped	
Site 3	facility to	which waste was	s shipped C.	ivianagement iv			, ,,	

4. Cor

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

A. Waste De	scription	CONTAMINATED I	DEBRIS: PAPER ROCESSES	, CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM (JIHER ONE	-TIME OR
B. EPA Hazaı	rdous Wa		D006 D007 D0	08				
C. State Hazardous Waste Code(s)			NA					
D. Source Co	ode ^{G19}		Managemer	nt Method (G25) NA	Country Code	e (G62)	NA
E. Form Cod	e W00	2	F. Waste Mi	nimization Cod	e A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	765		UOM 1	Density	NA	•	☐ lbs	/gal <table-cell-rows> se</table-cell-rows>
-:				_				
Y V N	Was any	anagement of Haz y of this waste tha e to On-site Proce	t was generat		y treated, di	sposed, and/or	r recycled (on-site? If
Process System 1 Management Me			thod Code	Code Quantity				
,								
Process Syst	tem 2			ated at this faci	Quantity lity shipped	off-site for trea	atment. dis	sposal. or
Process Syst	t of Haza	_	hat was gener	ated at this faci	· ·	off-site for trea	atment, dis	sposal, or
Process Syst	t of Haza A. Was a cling? If	rdous Waste	hat was gener Site 1.	ated at this faci	lity shipped		atment, dis uantity Sh	
Process Syst	t of Haza A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	hat was gener Site 1.		lity shipped			
Process Systemsite Shipmen Y V N Site 1 B. EPA ID of the Site 2	t of Hazar A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	hat was gener Site 1. shipped C.		lity shipped	D. Total Q		ipped
Process Systemsite Shipmen Y V N Site 1 B. EPA ID of the Site 2	t of Hazar A. Was a cling? If	rdous Waste iny of this waste th yes, continue to S which waste was	hat was gener Site 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Sh	ipped
Process Systesite Shipmen Y N Site 1 B. EPA ID of the state of the	t of Hazal A. Was a cling? If	rdous Waste iny of this waste th yes, continue to S which waste was	hat was gener site 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Sh	ipped
Process Systesite Shipmen Y N Site 1 B. EPA ID of the state of the	t of Hazal A. Was a cling? If	rdous Waste ny of this waste the yes, continue to See which waste was a which waste was a which waste was a see which waste was a s	hat was gener site 1. shipped C. shipped C.	Management N	lity shipped Nethod Code	D. Total Q	uantity Sh uantity Sh	ipped



1	14/	acta	Ch	ara	cto	ric	+ice

ste Characteristics							
A. Waste Description		NTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR ERMITTENT PROCESSES					
B. EPA Hazardous Waste Code(s)		D004 D006 D007 D008					
C. State Hazardous Wa	ste Code(s)	NA					
D. Source Code G19		Management Method (G25) NA Country Code (G62) NA					
E. Form Code W002		F. Waste Min	nimization Code A	G. Radioactiv	ve Mixed 🗸 Y 🗌 N		
H. Quantity 475		UOM 1	Density NA		☐ lbs/gal ☐ˆ sg		
site Generation and Ma	nagement of Haz	ardous Waste					

2. C	n-site	Generation	and	Management	of	Hazardous	Waste
------	--------	------------	-----	------------	----	-----------	-------

□ Y ☑ N		of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, eto On-site Process System 1.							
Process Syst	Quantity								
Process Syst	em 2	Management Method Code	Quantity						

3. Off-site Shipment of Hazardous Waste

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

4. Comments

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	



1	١A	/acta	('ha	racto	ristics

1. Was	A. Waste De		CONTAMINATED REPRICE DADED OF STUNO DAGE WOOD OF ACCURED ONE THAT OR							
	B. EPA Hazardous Waste Code(s)			D006 D007	7 D00	08 D011				
	C. State Hazardous Waste Code(s)			NA						
	D. Source Code G19			Manage	men	t Method (G25)	NA	Country Code	e (G62)	NA
	E. Form Code W002			F. Waste	Mir	nimization Code	. X	G. Radioactiv	ve Mixed	✓ Y 🗌 N
	H. Quantity 218			UOM	1 Density NA			☐ lbs/gal ☐ˆ sg		/gal 🗖 sg
2. On-:	site Generation	on and M	lanagement of Haz	zardous W	'aste	2				
	□Y ☑N		y of this waste that e to On-site Proces	t was generated at this facility treated, disposed, and/or recycled on-site? If yes, ss System 1.					on-site? If yes,	
	Process Syst	tem 1	Management Met	thod Code Quantity			Quantity			
	Process Syst	tem 2	Management Met	thod Code Quantity			Quantity			
3. Off-	site Shipmen	t of Haza	rdous Waste							
	Y N A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recycling? If yes, continue to Site 1.							sposal, or recy-		
	Site 1									
	B. EPA ID of	facility to	which waste was s	shipped	C. I	Management M	ethod Code	D. Total Quantity Shipped		
	ı.									

4. Comments

Site 2

Site 3

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped

GENERATED AS A RESULT	OF DEACTIVATION OF INACTIVE	FACILITY	

C. Management Method Code

C. Management Method Code

D. Total Quantity Shipped

D. Total Quantity Shipped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

A. Waste Desc	cription	CONTAMINATED I	DEBRIS: PAPER ROCESSES	, CLOTHING, RAG	S, WOOD, GLA	SS, ETC. FROM (OTHER ONE-T	ΓIME OR	
B. EPA Hazard	lous Wa	ste Code(s)	D004 D007						
C. State Hazar	dous W	aste Code(s)	NA						
D. Source Cod	le ^{G19}		Managemer	nt Method (G25	5) NA	Country Code	e (G62)	NA	
E. Form Code	W002	2	F. Waste Mi	nimization Cod	e X	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	101		UOM 1	Density	NA		☐ lbs/	gal 🔲 sg	
-ita Cananatian	d D.O.								
□Y V N \	Was any	anagement of Ham of this waste that to On-site Proce	t was generat		y treated, di	sposed, and/or	r recycled o	n-site? If	
Process System	em 1	Management Me	thod Code		Quantity				
Process System 2 Management Met			thod Code						
site Shipment o	of Hazar	dous Waste	hat was gener	ated at this fac	Quantity ility shipped	off-site for trea	atment, disp	oosal, or	
Y V N A	of Hazar A. Was a		_	ated at this fac	· ·	off-site for trea	atment, disp	oosal, or	
Y V N A	of Hazar A. Was a cling? If	rdous Waste	Site 1.	ated at this fac	ility shipped		atment, disp Quantity Ship		
Y V N A	of Hazar A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	Site 1.		ility shipped				
Site 1 B. EPA ID of factors Site 2	of Hazar A. Was a cling? If cility to	rdous Waste ny of this waste th yes, continue to S	shipped C.		ility shipped	D. Total Q		pped	
Site 1 B. EPA ID of factors Site 2	of Hazar A. Was a cling? If cility to	rdous Waste ny of this waste the yes, continue to S which waste was	shipped C.	Management N	ility shipped	D. Total Q	Quantity Ship	pped	
Site 1 B. EPA ID of factors Site 2 B. EPA ID of factors Site 3	of Hazar A. Was a cling? If acility to	rdous Waste ny of this waste the yes, continue to S which waste was	shipped C.	Management N	ility shipped Method Code	D. Total Q	Quantity Ship	oped	
Site 1 B. EPA ID of factors Site 3 B. EPA ID of factors Site 3	of Hazar A. Was a cling? If acility to	rdous Waste ny of this waste the yes, continue to S which waste was which waste was	shipped C. shipped C. shipped C.	Management N Management N	ility shipped Method Code Method Code	D. Total Q	Quantity Ship	oped	

K	Υ	8	8	9	0	0	0	8	9	8	2
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1	1A	aste	('ha	rac	tor	ictica

te Characteristics									
A. Waste Description		ONTAMINATED DEBRIS: PAPER, CLOTHING, RAGS, WOOD, GLASS, ETC. FROM OTHER ONE-TIME OR TERMITTENT PROCESSES							
B. EPA Hazardous Was	te Code(s)	D006 D007 D00	8 D009 D011						
C. State Hazardous Wa	ste Code(s)	NA							
D. Source Code G19		Management Method (G25) NA Country Code (G62) NA							
E. Form Code W002		F. Waste Minimization Code X			G. Radioactive Mixed 🗹 Y 🗌 N				
H. Quantity ³		UOM 1	Density NA			☐ lbs/gal ☐ sg			

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

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

3. Off-site Shipment of Hazardous Waste

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

4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



1	١A	/acta	('ha	racto	ristics

	cription	ELECTRICAL DEV PROCESSES	ICES (LAMPS, 1	THERMOSTATS, CF	RTS, ETC.) FRC	M OTHER ONE-	TIME OR INTERMITTEI
B. EPA Hazaro	lous Was		D008				
C. State Hazar	dous Wa	aste Code(s)	NA				
D. Source Cod	le ^{G19}		Manageme	nt Method (G25) NA	Country Cod	e (G62) NA
E. Form Code	W320	1	F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed 🗸 Y
H. Quantity	14622	2	UOM 1	Density	NA		☐ lbs/gal ☐ˆ
□Y V N	Was any	of this waste that to On-site Proce	t was genera		y treated, dis	posed, and/o	r recycled on-site?
Process Syste	em 1	Management Me	thod Code		Quantity		
Process Syste	em 2	Management Me	thod Code		Quantity		
		yes, continue to S					atment, disposal, o
B. EPA ID of fa	cility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
Site 2	cility to	which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped
	,						
	.,						
B. EPA ID of fa		which waste was	shipped C.	Management M	1ethod Code	D. Total Q	uantity Shipped



1	1A	/acta	('ha	racto	ristics

ste Characteristics										
A. Waste Description	ELECTRICAL DEVI PROCESSES	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES								
B. EPA Hazardous Was	te Code(s)	D004 D006 D007 D008 D009 D011								
C. State Hazardous Wa	ste Code(s)	NA NA								
D. Source Code G19		Managemen	t Method (G25)	Country Code	Country Code (G62)					
E. Form Code W320		F. Waste Minimization Code X			G. Radioactive Mixed 🗸 Y 🗌 N					
H. Quantity 10316		UOM 1	Density NA		☐ lbs/gal ☐ sg					
site Generation and Ma	nagement of Haz	ardous Waste	•							

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

Y V		s any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, tinue to On-site Process System 1.							
Process System 1		Management Method Code	Quantity						
Process System 2		Management Method Code	Quantity						

3. Off-site Shipment of Hazardous Waste

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



4		I - -	OI		
1	W	ATTA	(na	racte	ristics

1. Was	te Characteri	stics									
	A. Waste Des	scription	ELECTRICAL DEVI	ELECTRICAL DEVICES (LAMPS, THERMOSTATS, CRTS, ETC.) FROM OTHER ONE-TIME OR INTERMITTENT PROCESSES							
	B. EPA Hazardous Waste Code(s)		D006 D008 D009 D010 D011								
	C. State Hazardous Waste Code(s)			NA							
	D. Source Co	de ^{G19}		Managemen	t Method (G2	.5) NA	NA Country Code (G62) NA				
	E. Form Code W320			F. Waste Minimization Code A G. Radioa			G. Radioactiv	ctive Mixed 🗸 Y 🗌 N			
	H. Quantity 4624			UOM 1 Density NA				☐ lbs/gal ☐ sg			
2. On-s	ite Generatio	n and M	anagement of Haz	ardous Waste	<u> </u>						
	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.								on-site? If yes,		
	Process Syst	em 1	Management Met	hod Code		Quantity	Quantity				
	Process System 2 Management Met			hod Code		Quantity	Quantity				

3. Off-site Shipment of Hazardous Waste

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

4. Comments

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

	cription	ELECTRICAL DEV PROCESSES	ICES (LAMPS, T	HERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-	TIME OR INTE	ERMITTEN'
B. EPA Hazaro	dous Wa	ste Code(s)	D009					
C. State Hazai	rdous W	aste Code(s)	NA					
D. Source Cod	de ^{G19}		Managemer	nt Method (G25	5) NA	Country Cod	e (G62)	NA
E. Form Code	w32	0	F. Waste Mi	nimization Cod	e A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	1547		UOM 1	Density	NA	•	☐ lbs/	/gal □ ˆ s
oita Camaratia	n and M	anagament of Ha	randous Most					
Y V N	Was any	anagement of Haz of this waste that e to On-site Proce	t was generat		y treated, di	sposed, and/o	r recycled o	on-site? If
Process Syste	em 1	Management Me	thod Code		Quantity			
Process Syste	Process System 1 Management Me Process System 2 Management Me		thod Code		Quantity			
	A. Was any of this waste cling? If yes, continue to		nat was gener	ated at this faci	ility shinned	off-site for tres	atment dis	nosal or
Y V N	A. Was a	ny of this waste th	_	ated at this faci	ility shipped	off-site for trea	atment, dis	posal, or
Y N A	A. Was a cling? If	ny of this waste th	ite 1.	ated at this faci			atment, dis	
Y N A	A. Was a cling? If	ny of this waste the yes, continue to S	ite 1.					
Site 1 B. EPA ID of fa	A. Was a cling? If acility to	ny of this waste the yes, continue to S	shipped C.		Лethod Code	D. Total Q		pped
Site 1 B. EPA ID of fa	A. Was a cling? If acility to	ny of this waste the yes, continue to Sometime waste was	shipped C.	Management N	Лethod Code	D. Total Q	uantity Shi	pped
Site 1 B. EPA ID of fa Site 2 B. EPA ID of fa	A. Was a cling? If acility to	ny of this waste the yes, continue to Sometime waste was	shipped C.	Management N	Лethod Code	D. Total Q	uantity Shi	pped

EPA ID Number	K	Υ	8	8	9	0	0	0	8	9	8	2



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1	1A	aste	('ha	rac	tor	ictica

A. Waste Description	n	ELECTRICAL DEV PROCESSES	ICES (LAMPS,	THERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-1	TIME OR INTER	MITTEN
B. EPA Hazardous V	Vast	e Code(s)	D006 D008 D	009 D011				
C. State Hazardous	Was	ste Code(s)	NA					
D. Source Code G	19		Manageme	ent Method (G25) NA	Country Code	e (G62)	NA
E. Form Code W	320		F. Waste M	linimization Cod	e A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity 83	30		UOM 1	Density	NA		☐ lbs/ga	al 🔲 s
!h. C								
	any o	of this waste that to On-site Proce	t was genera		y treated, di	sposed, and/or	r recycled on-	-site? If
Process System 1	Ν	/lanagement Me	thod Code		Quantity			
site Shipment of Ha	zard			rated at this faci	Quantity lity shipped	off-site for trea	atment, dispo	osal, or
site Shipment of Ha:	zard s an		hat was gene	rated at this faci		off-site for trea	atment, dispo	osal, or
site Shipment of Ha. Y V N A. Wa cling?	zard s an If y	ous Waste y of this waste thes, continue to S	hat was gene Site 1.	rated at this faci	lity shipped		atment, dispo	
site Shipment of Hand A. Wa cling?	zard s an If y	ous Waste y of this waste thes, continue to S	hat was gene Site 1.		lity shipped			
Site Shipment of Hazeling? Y N A. Wa cling? Site 1 B. EPA ID of facility	zard s an If yo	y of this waste thes, continue to S	hat was gene Site 1. Shipped C.		lity shipped	D. Total Q		oed
Site Shipment of Handler Y N A. Wacling? Site 1 B. EPA ID of facility Site 2	zard s an If yo	y of this waste thes, continue to S	hat was gene Site 1. Shipped C.	. Management N	lity shipped	D. Total Q	uantity Shipp	oed
Site Shipment of Hand A. Walcling? Site 1 B. EPA ID of facility Site 2 B. EPA ID of facility	zard s an If y	y of this waste thes, continue to S which waste was	hat was gene site 1. shipped C. shipped C.	. Management N	lity shipped Nethod Code	D. Total Q	uantity Shipp	ped
Site Shipment of Hand A. Wa cling? Site 1 B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	zard s an If y	y of this waste thes, continue to S which waste was	hat was gene site 1. shipped C. shipped C.	. Management N	lity shipped Nethod Code	D. Total Q	uantity Shipp	ped



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste Des	cription	ELECTRICAL DEV	ICES (LAMPS	, THI	ERMOSTATS, C	CR	TS, ETC.) FRC	M OTI	HER ONE-1	TIME OR INT	ERMITTENT
B. EPA Hazaro	lous Wa	ste Code(s)	D003 D006	D008	3 D009 D011						
C. State Haza	rdous Wa	aste Code(s)	NA								
D. Source Cod	le ^{G19}		Managem	nent	Method (G2	5)	NA	Cou	ntry Code	e (G62)	NA
E. Form Code	W320)	F. Waste I	Min	imization Cod	de	A	G. F	Radioacti	ve Mixed	✓ Y □
H. Quantity	50		UOM 1		Density	N	IA			☐ lbs	/gal 🖺 sg
-site Generatio	n and Ma	anagement of Ha	zardous Wa	ste							
Y V	Was any	of this waste that to On-site Proce	t was gener	ate	d at this facili	ity	treated, dis	spose	d, and/or	recycled	on-site? If ye
Process Syste	em 1	Management Me	thod Code				Quantity				
Process Syste	em 2	Management Me	thod Code				Quantity				
		ny of this waste t yes, continue to S		iera	ted at this fac	CIII	ity shipped (off-sit	e for trea	itment, dis	sposal, or re
B. EPA ID of fa	cility to	which waste was	shipped	C. N	1anagement	M	ethod Code	С). Total Q	uantity Sh	ipped
Site 2											
B. EPA ID of fa	cility to	which waste was	shipped	C. N	lanagement	M	ethod Code). Total Q	uantity Sh	ipped
Site 3								!_			
B. EPA ID of fa	cility to	which waste was	shipped	C. N	lanagement	M	ethod Code	C). Total Q	uantity Sh	ipped
mments GENERATED	AS A RE	SULT OF MAINTE	NANCE ACTI	IVIT	Y						



-				_	
1	1A	lacta	Cha	ract	eristics
1.	vv	aste	CHIO	II att	CHISTICS

A. Waste Descrip	tion	ELECTRICAL DE PROCESSES	EVICES (LAMPS, T	THERMOSTATS, CF	RTS, ETC.) FRO	OM OTHER ONE-	TIME OR INTERM	IITTEN
B. EPA Hazardous	s Was	te Code(s)	D004					
C. State Hazardo	us Wa	iste Code(s)	NA					
D. Source Code	G19		Manageme	nt Method (G25) NA	Country Cod	e (G62)	4
E. Form Code	W320		F. Waste M	inimization Code	e X	G. Radioacti	ve Mixed 🗸	Υ
H. Quantity	12		UOM 1	Density	NA		☐ lbs/gal	□^ s
	as any		at was generat	ted at this facility	y treated, di	sposed, and/o	r recycled on-si	ite? If
Process System 1	1	Management M	lethod Code		Quantity			
Process System 1 Management Meth Process System 2 Management Meth		lethod Code	· · · · · · · · · · · · · · · · · · ·					
site Shipment of F	Hazar Vas ar	dous Waste	that was gene	rated at this faci	,	off-site for trea	atment, dispos	al, or
site Shipment of F	Hazar Vas ar	dous Waste	that was gene	rated at this faci	,	off-site for trea	atment, dispos	al, or
site Shipment of H	Hazaro Vas ar g? If y	dous Waste ny of this waste yes, continue to	that was gener Site 1.	rated at this faci Management N	lity shipped		atment, dispos Quantity Shippe	
site Shipment of F Y N A. W cling Site 1	Hazaro Vas ar g? If y	dous Waste ny of this waste yes, continue to	that was gener Site 1.		lity shipped			
site Shipment of H Y N A. W cling Site 1 B. EPA ID of facilit	Hazaro Was ar g? If y ty to v	dous Waste ny of this waste yes, continue to which waste wa	that was general Site 1.		lity shipped	D. Total Q		ed
Site Shipment of H Y N A. W cling Site 1 B. EPA ID of facilit Site 2	Hazaro Was ar g? If y ty to v	dous Waste ny of this waste yes, continue to which waste wa	that was general Site 1.	Management M	lity shipped	D. Total Q	Quantity Shippe	ed
Site Shipment of H Y N A. W cling Site 1 B. EPA ID of facilit Site 2 B. EPA ID of facilit	Hazar Was ar g? If y ty to v	dous Waste ny of this waste yes, continue to which waste wa	that was generated Site 1. s shipped C. s shipped C.	Management M	lity shipped Method Code	D. Total Q	Quantity Shippe	ed
Site Shipment of Holding Y N A. Working Site 1 B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	Hazar Was ar g? If y ty to v	dous Waste ny of this waste yes, continue to which waste wa	that was generated Site 1. s shipped C. s shipped C.	Management N Management N	lity shipped Method Code	D. Total Q	Quantity Shippe	ed



-				_	
1	1A	lacta	Cha	ract	eristics
1.	vv	aste	CHIO	II att	CHISTICS

A. Waste De	scription	FILTERS, SOLID A				SINS AND SPE	ENT CARBON FRO	OM OIL CHANGES AND
B. EPA Hazaı	rdous Wa	ste Code(s)	D006 D008	D01	8			
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de ^{G16}		Managem	nen	t Method (G25)	NA	Country Cod	e (G62) NA
E. Form Cod	e W310)	F. Waste	Mir	nimization Code	<u>,</u> A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	851		UOM 1	1	Density N	NA		☐ lbs/gal ☐ s
site Generatio	on and M	anagement of Ha	zardous Wa	aste	•			
Y V N	Was any		t was gener	rate		treated, dis	sposed, and/or	r recycled on-site? If
Process Syst	em 1	Management Me	thod Code			Quantity		
Process Syst	em 2	Management Me	thod Code			Quantity		
-site Shipmen	A. Was a	ny of this waste tl	_	nera	nted at this facil	ity shipped	off-site for trea	atment, disposal, or
Site 1	cling? IT	yes, continue to S	orte 1.					
B. FPA ID of t	facility to	which waste was	chinned	C. N	Management M	lethod Code	D. Total Q	uantity Shipped
		Willell Waste Was	silipped					
Site 2		which waste was	siiippeu					
Site 2	facility to	which waste was		C. 1	Management M			uantity Shipped
Site 2	facility to			C. 1	Management M			
Site 2 B. EPA ID of t			shipped		Management M Management M	lethod Code	D. Total Q	
Site 2 B. EPA ID of t		which waste was	shipped			lethod Code	D. Total Q	uantity Shipped
Site 2 B. EPA ID of t		which waste was	shipped			lethod Code	D. Total Q	uantity Shipped
Site 2 B. EPA ID of the site 3 B. EPA ID of the site 3		which waste was	shipped			lethod Code	D. Total Q	uantity Shipped



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste De	scription	FILTERS, SOLID A			SINS AND SPI	ENT CARBON FR	OM OIL CHANGES AND
B. EPA Hazar	dous Wa	ste Code(s)	D005 D010				
C. State Hazardous Waste Code(s)			NA				
D. Source Code G16			Manageme	Management Method (G25) NA Country Code (G62) NA			
E. Form Code	e ^{W31}	0	F. Waste M	linimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌
H. Quantity	566		UOM 1	Density	NA		☐ lbs/gal ☐ sg
site Generatio	on and M	anagement of Ha	zardous Was	ate.			
Y V N	Was any		at was genera		/ treated, di	sposed, and/or	r recycled on-site? If
Process Syst	em 1	Management Me	ethod Code		Quantity		
Process Syst	em 2	Management Me	ethod Code		Quantity		
site Shipmen	A. Was a	ny of this waste t	_	erated at this facil	lity shipped	off-site for trea	atment, disposal, or i
	cling? If	yes, continue to	Ci+o 1				
Site 1		. ,	one 1.				
Site 1 B. EPA ID of 1	facility to	which waste was	<u> </u>	Management N	lethod Code	D. Total Q	uantity Shipped
	facility to	-	<u> </u>	Management N	lethod Code	e D. Total Q	uantity Shipped
B. EPA ID of t		-	shipped C	Management M			uantity Shipped
B. EPA ID of f		which waste was	shipped C	-			
B. EPA ID of f	facility to	which waste was	shipped C	-	lethod Code	e D. Total Q	
B. EPA ID of f	facility to	which waste was	shipped C	. Management M	lethod Code	e D. Total Q	uantity Shipped
B. EPA ID of f	facility to	which waste was	shipped C	. Management M	lethod Code	e D. Total Q	uantity Shipped
B. EPA ID of f	facility to	which waste was	shipped C	. Management M	lethod Code	e D. Total Q	uantity Shipped



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste De	scription	FILTERS, SOLID A	BSORBENTS, RY REPLACE	ION EXCHANGE RE MENT	SINS AND SP	ENT CARBON FRO	OM OIL CHANGES AND	
B. EPA Hazaı	dous Wa	ste Code(s)	D006 D008 [D010				
C. State Hazardous Waste Code(s)			NA	NA				
D. Source Code G16			Managem	Management Method (G25) NA Country Code (G62) NA				
E. Form Cod	e W31	0	F. Waste N	Minimization Code	e A	G. Radioacti	ve Mixed 🗸 Y 🗌	
H. Quantity	4		UOM 1	Density ¹	NA		☐ lbs/gal ☐ˆ sg	
site Generatio	on and M	anagement of Ha	zardous Wa	ste				
Y V N	Was an		t was genera	ated at this facility	y treated, di	sposed, and/o	r recycled on-site? If	
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	em 2	Management Me	thod Code		Quantity			
site Shipmen			hat was gan	aratad at this faci	lity chinned	off site for tree		
□Y ☑N		-	nat was gen	erated at this facil				
	ciiig: ii	yes, continue to S	Site 1.		nty sinpped	on-site for trea	atment, disposal, or r	
Site 1	ciiig: ii	yes, continue to S	Site 1.		пту зтіррец	on-site for trea	atment, disposal, or r	
	-	yes, continue to S which waste was		C. Management N		1	uantity Shipped	
	-					1		
B. EPA ID of t	facility to		shipped (1ethod Code	e D. Total Q	·	
B. EPA ID of t	facility to	which waste was	shipped (C. Management M	1ethod Code	e D. Total Q	uantity Shipped	
B. EPA ID of the Site 2 B. EPA ID of the Site 3	acility to	which waste was	shipped (C. Management M	lethod Code	D. Total Q	uantity Shipped	
B. EPA ID of the Site 2 B. EPA ID of the Site 3	acility to	which waste was	shipped (C. Management N C. Management N	lethod Code	D. Total Q	uantity Shipped uantity Shipped	
B. EPA ID of the Site 2 B. EPA ID of the Site 3	acility to	which waste was	shipped (C. Management N C. Management N	lethod Code	D. Total Q	uantity Shipped uantity Shipped	
B. EPA ID of the Site 3 B. EPA ID of the Site 3	acility to	which waste was	shipped (C. Management N C. Management N	lethod Code	D. Total Q	uantity Shipped	



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste Desc	cription	FILTERS, SOLID INTERMITTENT		ION EXCHANGE RE	ESINS AND SP	ENT CARBON FR	OM OTHER	ONE-TIME (
B. EPA Hazard	B. EPA Hazardous Waste Code(s)			800				
C. State Hazar	rdous W	aste Code(s)	NA					
D. Source Code G19		Manageme	Management Method (G25) NA Country Code (G62) NA				NA	
E. Form Code	W31	0	F. Waste M	1inimization Cod	e A	G. Radioacti	ve Mixed	✓ Y [
H. Quantity	2184		UOM 1	Density	NA		☐ lbs	s/gal <table-cell-rows> s</table-cell-rows>
ita Canavatian	d 0.0							
□ Y 🗸 N	Was any	anagement of H	at was genera		ty treated, di	sposed, and/o	r recycled	on-site? If
		Management M	•		Quantity			
Process Syste					Quantity			
site Shipment	of Hazaı			erated at this fac		off-site for tre	atment di	snosal or
site Shipment	of Haza ı A. Was a	-	that was gene	rated at this fac		off-site for trea	atment, di	sposal, or
site Shipment Y V N Site 1	of Haza i A. Was a cling? If	rdous Waste	that was gene Site 1.	erated at this fac	ility shipped		atment, di	
site Shipment Y V N Site 1	of Haza i A. Was a cling? If	rdous Waste any of this waste yes, continue to	that was gene Site 1.		ility shipped			
Site Shipment Y N Site 1 B. EPA ID of fa	of Hazai A. Was a cling? If acility to	rdous Waste any of this waste yes, continue to	that was gene Site 1. s shipped C		ility shipped	e D. Total Q		ipped
Site Shipment Y N Site 1 B. EPA ID of fa	of Hazai A. Was a cling? If acility to	rdous Waste iny of this waste yes, continue to which waste wa	that was gene Site 1. s shipped C	. Management N	ility shipped	e D. Total Q	Quantity Sh	ipped
Site Shipment Y V N Site 1 B. EPA ID of fa Site 2 B. EPA ID of fa	of Hazar A. Was a cling? If acility to	rdous Waste iny of this waste yes, continue to which waste wa	that was general Site 1. s shipped C s shipped C	. Management N	ility shipped Method Code	D. Total Q	Quantity Sh	ipped



1	1A	/aste	('ha	ract	Ori	cticc

1. Was	ste Characteri	stics							
	A. Waste De	scription	FILTERS, SOLID AI		N EXCHANGE RE	SINS AND SPE	NT CARBON FRO	OM OTHER C	ONE-TIME OR
	B. EPA Hazardous Waste Code(s)			D006 D008 D018 D022 D039 D040					
	C. State Hazardous Waste Code(s)			NA					
	D. Source Co	de ^{G19}		Managemen	t Method (G25)) NA	Country Code	e (G62)	NA
	E. Form Cod	e W31	0	F. Waste Mir	nimization Code	, A	G. Radioactiv	e Mixed	✓ Y □ N
	H. Quantity	1243	3	UOM 1	Density N	NA		☐ lbs/	/gal ☐ˆ sg
2. On-	site Generatio	on and M	anagement of Haz	ardous Waste	!				
	□ Y ☑ N		y of this waste that e to On-site Proces	_	ed at this facility	treated, dis	posed, and/or	recycled c	on-site? If yes,
	Process Syst	em 1	Management Met	hod Code		Quantity			
	Process Syst	em 2	Management Met	hod Code		Quantity			
3. Off-	site Shipmen	t of Haza	rdous Waste						
	□ Y ☑ N		any of this waste th	_	eted at this facil	ity shipped o	off-site for trea	tment, dis	posal, or recy-

3. Off-9

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

4. Comments

GENERATED AS A RESULT OF MAINTENANCE ACTIVITY	

9

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1	Wasta	Chara	ctaristics

A. Waste Descr	ription	FILTERS, SOLID INTERMITTENT I		ON EXCHANGE RE	SINS AND SPE	ENT CARBON FR	OM OTHER ON	E-TIME (
B. EPA Hazardo	ous Wa	ste Code(s)	D005 D010					
C. State Hazard	dous W	aste Code(s)	NA					
D. Source Code G19 M		Manageme	Management Method (G25) NA Country Code (G62) NA			NA		
E. Form Code	W31	0	F. Waste M	inimization Code	e A	G. Radioacti	ve Mixed [✓ Y
H. Quantity	554		UOM 1	Density	NA		☐ lbs/ga	al 🔲 s
·h- C								
		anagement of H			v treated di	sposed and/o	r recycled on-	-site? If
		e to On-site Proc		ied de ems ideme	y treateu, ar	sposea, ana, o	r recycled on	3100.11
Process System	m 1	Management M	ethod Code		Quantity			
Process System	m 2	Management M	ethod Code		Quantity			
site Shipment o			that was gener	rated at this faci	lity shinned	off-site for tre	atment disno	osal or
Y N A.	. Was a	ny of this waste yes, continue to	_	rated at this faci	lity shipped	off-site for trea	atment, dispo	osal, or
Y N A. cl	Was a ling? If	ny of this waste	Site 1.	rated at this faci			atment, dispo	
Y N A. cl	Was a ling? If	ny of this waste yes, continue to	Site 1.					
Site 1 B. EPA ID of fac	Was a ling? If	ny of this waste yes, continue to	Site 1.		1ethod Code	D. Total Q		oed
Site 1 B. EPA ID of fac	Was a ling? If	ny of this waste yes, continue to which waste was	Site 1.	Management M	1ethod Code	D. Total Q	Quantity Shipp	oed
Site 1 B. EPA ID of fac Site 2 B. EPA ID of fac	Was a ling? If	ny of this waste yes, continue to which waste was	Site 1. s shipped C. s shipped C.	Management M	Nethod Code	D. Total Q	Quantity Shipp	ped
Site 1 B. EPA ID of fac Site 2 B. EPA ID of fac	Was a ling? If	ny of this waste yes, continue to which waste was	Site 1. s shipped C. s shipped C.	Management N Management N	Nethod Code	D. Total Q	Quantity Shipp	ped



1	1A	/aste	('ha	ract	Ori	cticc

A. Waste Description	n	FILTERS, SOLID A INTERMITTENT PE		ON EXCHANGE RE	SINS AND SPE	ENT CARBON FRO	OM OTHER ONE-	TIME
B. EPA Hazardous V	Vast	e Code(s)	D010					
C. State Hazardous	Was	ste Code(s)	NA					
D. Source Code G	19		Manageme	nt Method (G25) NA	Country Code	e (G62) NA	A
E. Form Code W310			F. Waste M	inimization Cod	e A	G. Radioacti	ve Mixed 🗸	Υ [
H. Quantity 37	'5		UOM 1	Density	NA		☐ lbs/gal	☐ s
ite Generation and	Mar	nagement of Ha	zardous Wast	to				
Y N Was a	ny d	of this waste that to On-site Proces	t was genera		y treated, di	sposed, and/or	r recycled on-si	ite? If
Process System 1	Ν	Nanagement Me	thod Code		Quantity			
-			· · · · · ·					
Process System 2	zard				Quantity	· · · · · ·		
site Shipment of Ha:	zard s an		nat was gene	rated at this faci		off-site for trea	atment, disposa	al, or
site Shipment of Ha. Y V N A. Wa cling?	zard s an	ous Waste y of this waste thes, continue to S	nat was gene iite 1.	rated at this faci Management N	lity shipped		atment, disposa uantity Shippe	
site Shipment of Handeler Ship	zard s an	ous Waste y of this waste thes, continue to S	nat was gene iite 1.		lity shipped			
Site Shipment of Hazeling? Y N A. Wa cling? Site 1 B. EPA ID of facility	zard s an If y	y of this waste thes, continue to S	nat was generite 1. shipped C.		lity shipped	D. Total Q		d
Site Shipment of Hand A. Walcling? Site 1 B. EPA ID of facility Site 2 B. EPA ID of facility	zard s an If y	y of this waste thes, continue to S	nat was generite 1. shipped C.	Management N	lity shipped	D. Total Q	uantity Shippe	d
site Shipment of Harden A. Wacling? Site 1 B. EPA ID of facility Site 2	s and If you	y of this waste thes, continue to S which waste was s	nat was generated in the shipped of	Management N	lity shipped Method Code	D. Total Q	uantity Shippe	ed
Site Shipment of Handler Y N A. Wacking? Site 1 B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	s and If you	y of this waste thes, continue to S which waste was s	nat was generated in the shipped of	Management N	lity shipped Method Code	D. Total Q	uantity Shippe uantity Shippe	ed
Site Shipment of Handler Y N A. Wacking? Site 1 B. EPA ID of facility Site 2 B. EPA ID of facility Site 3	s and If you	y of this waste thes, continue to S which waste was s	nat was generated in the shipped of	Management N	lity shipped Method Code	D. Total Q	uantity Shippe uantity Shippe	ed

9 8 2



1	1A	/aste	('ha	ract	Ori	cticc

A. Waste Descript		ERS, SOLID ABSORBEN ERMITTENT PROCESSES		N EXCHANGE	RESINS AND S	PENT CARI	BON FRO	M OTHER	ONE-TIME O
B. EPA Hazardous	Waste Co	de(s) D004 D0	05 D00	7 D008 D010 D	0011				
C. State Hazardou	Waste C	ode(s)							
D. Source Code G19		Manag	Management Method (G25) NA Country Code (G62) NA					NA	
E. Form Code	V310	F. Wast	e Min	nimization Co	ode X	G. Ra	dioactiv	e Mixed	✓ Y _
H. Quantity	08	UOM	1	Density	NA	•		☐ lbs	/gal ☐ˆ sg
Y V N Was	any of thi	ment of Hazardous \ is waste that was ger n-site Process Systen	erate		lity treated,	disposed,	and/or	recycled	on-site? If y
Process System 1	Mana	gement Method Cod	e		Quantity				
Process System 1 Process System 2 -site Shipment of H	Mana	gement Method Cod			Quantity Quantity				
Process System 2 -site Shipment of H	Mana azardous	gement Method Cod	e	ated at this fa	Quantity	d off-site	for treat	tment, dis	sposal, or r
Process System 2 -site Shipment of Harmonic Process System 3 -si	Mana nzardous vas any of the office of the o	gement Method Cod Waste this waste that was g	e enera		Quantity			tment, dis	
Process System 2 -site Shipment of Harmonic Process System 3 -si	Mana nzardous vas any of the office of the o	gement Method Cod Waste this waste that was g ontinue to Site 1.	e enera		Quantity acility shippe				
Process System 2 -site Shipment of Harmonic Process System 3 -si	Mana nzardous vas any of the office of the o	gement Method Cod Waste this waste that was g ontinue to Site 1.	e enera		Quantity acility shippe				
Process System 2 -site Shipment of Homeonic Site 1 B. EPA ID of facility Site 2	Mana nzardous of the same of t	gement Method Cod Waste this waste that was g ontinue to Site 1.	enera	Management	Quantity acility shippe	le D.	Total Qu		ipped
Process System 2 -site Shipment of Homeonic Site 1 B. EPA ID of facility Site 2	Mana nzardous of the same of t	gement Method Cod Waste this waste that was gontinue to Site 1. waste was shipped	enera	Management	Quantity acility shippe	le D.	Total Qu	antity Sh	ipped
Process System 2 -site Shipment of Hamber of	Mana azardous vas any of to b If yes, co	gement Method Cod Waste this waste that was gontinue to Site 1. waste was shipped	enera C. N	Management Management	Quantity acility shippe	de D.	Total Qu Total Qu	antity Sh	ipped
Process System 2 -site Shipment of Hamber of	Mana azardous vas any of to b If yes, co	gement Method Cod Waste this waste that was gontinue to Site 1. waste was shipped waste was shipped	enera C. N	Management Management	Quantity acility shippe	de D.	Total Qu Total Qu	uantity Sh	ipped

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	



1	11	lacta	Cha	ract	aristics

4 14/-	-t- Chausatauis	•••						•	
1. wa	A. Waste Des		FILTERS, SOLID A		N EXCHANGE RE	SINS AND SPE	ENT CARBON FRO	OM OTHER (DNE-TIME OR
	B. EPA Hazaro	dous Wa	ste Code(s)	D006 D008					
	C. State Haza	rdous W	aste Code(s)	NA					
	D. Source Cod	de ^{G19}		Managemen	t Method (G25)	NA	Country Code	e (G62)	NA
	E. Form Code	W31	0	F. Waste Mir	nimization Code	, A	G. Radioactiv	e Mixed	✓ Y 🗌 N
	H. Quantity	172		UOM 1	Density N	NA		☐ lbs	/gal 🗖 sg
2. On-	site Generatio	n and M	anagement of Haz	ardous Waste	<u>.</u>				
	□ Y ✓ N	Was an	y of this waste that e to On-site Proces	was generate		treated, di	sposed, and/or	recycled o	on-site? If yes,
	Process Syste	em 1	Management Met	thod Code		Quantity			
	Process Syste	em 2	Management Met	thod Code		Quantity			
3. Off	-site Shipment	of Haza	rdous Waste						
			any of this waste the yes, continue to S	_	ated at this facil	ity shipped	off-site for trea	tment, dis	posal, or recy-
	Site 1								
	B. EPA ID of fa	acility to	which waste was s	shipped C. I	Management M	ethod Code	D. Total Q	D. Total Quantity Shipped	
	Site 2								
		acility to	which waste was	shipped C. I	Management M	lethod Code	D. Total Q	uantity Shi	pped
	Site 3								
	B. EPA ID of fa	acility to	which waste was	shipped C. I	Management M	lethod Code	D. Total Q	uantity Shi	pped
4. Cor	nments								
551		AS A RE	SULT OF MAINTEN	IANCE ACTIVI	ΓY				

4. Cor

GENERATED AS A RESULT OF MAINT	ENANCE ACTIVITY	



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1	1A	aste	('ha	rac	tor	ictica

	scription	INTERMITTENT P		ON EXCHANGE RE	SINS AND SPI	ENT CARBON FRO	OM OTHER ONE-TIME (
B. EPA Hazaı	dous Wa	ste Code(s)	D006 D007 D	008 D010				
C. State Haza	ardous W	aste Code(s)	NA					
D. Source Co	de ^{G19}		Management Method (G25) NA Cou			Country Code	ountry Code (G62)	
E. Form Cod	E. Form Code W310			linimization Cod	e ^A	G. Radioacti	ve Mixed 🗸 Y	
H. Quantity	66		UOM 1	Density	NA		☐ lbs/gal ☐ s	
ita Camanatia	n and M	lanagement of Ha	roudous Mas	•				
Y V N	Was any	anagement of Ha y of this waste tha e to On-site Proce	t was genera		y treated, di	sposed, and/oi	r recycled on-site? If	
Process Syst	em 1	Management Me	thod Code		Quantity			
Process Syst	em 2	Management Me	thod Code		Quantity			
Site 1	cling? If	yes, continue to S	Site 1.					
B. EPA ID of	acility to	which waste was	shipped C	. Management N	Nethod Code	D. Total Q	D. Total Quantity Shipped	
Site 2								
B. EPA ID of	acility to	which waste was	shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped	
Site 3								
B. EPA ID of	acility to	which waste was	shipped C	. Management N	Nethod Code	D. Total Q	uantity Shipped	



1.	W	/aste	Cha	ıra	Cte	risti	r

A. Waste Description	FILTERS, SOLID A INTERMITTENT PR		ON EXCHANGE RE	SINS AND SPE	ENT CARBON FRO	M OTHER (ONE-TIME
B. EPA Hazardous Wa	ste Code(s)	D006 D008 D0	018 D022 D039				
C. State Hazardous W	aste Code(s)	NA					
D. Source Code G19		Manageme	Management Method (G25) NA Country Code (G62)			NA	
E. Form Code W31	0	F. Waste M	inimization Code	9 A	G. Radioactiv	e Mixed	✓ Y [
H. Quantity 4		UOM 1	Density 1	NA		☐ lbs	/gal 🔲 s
ite Generation and M	anagament of Ua	zardous Wast	to.				
Y V N Was any	y of this waste that e to On-site Proces	t was generat		y treated, di	sposed, and/or	recycled (on-site? I
Process System 1	Management Me	thod Code		Quantity			
			·				
ite Shipment of Hazar			rated at this faci	Quantity	off-site for trea	tment dis	snosal or
ite Shipment of Hazar	_	hat was gener	rated at this facil	·	off-site for trea	tment, dis	sposal, or
ite Shipment of Hazar	rdous Waste ny of this waste th yes, continue to S	hat was gener Site 1.	rated at this facil Management M	lity shipped			
ite Shipment of Hazar Y N A. Was a cling? If	rdous Waste ny of this waste th yes, continue to S	hat was gener Site 1.		lity shipped			
ite Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to	rdous Waste iny of this waste th yes, continue to S which waste was	hat was gener lite 1. shipped C.		lity shipped lethod Code	D. Total Qu	uantity Sh	ipped
ite Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to Site 2 B. EPA ID of facility to	rdous Waste iny of this waste th yes, continue to S which waste was	hat was gener lite 1. shipped C.	Management M	lity shipped lethod Code	D. Total Qu	uantity Sh	ipped
ite Shipment of Hazar Y V N A. Was a cling? If Site 1 B. EPA ID of facility to	rdous Waste ny of this waste the yes, continue to See which waste was a which waste was a which waste was a see which waste was a s	hat was gener site 1. shipped C.	Management M	lity shipped lethod Code	D. Total Qu	uantity Sh	ipped
ite Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to Site 2 B. EPA ID of facility to	rdous Waste ny of this waste the yes, continue to See which waste was a which waste was a which waste was a see which waste was a s	hat was gener site 1. shipped C.	Management M	lity shipped lethod Code	D. Total Qu	uantity Sh	ipped
ite Shipment of Hazar Y N A. Was a cling? If Site 1 B. EPA ID of facility to Site 2 B. EPA ID of facility to	rdous Waste ny of this waste the yes, continue to See which waste was a which waste was a which waste was a see which waste was a s	hat was gener site 1. shipped C.	Management M	lity shipped lethod Code	D. Total Qu	uantity Sh	ipped



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1	1A	aste	('ha	rac	tor	ictica

A. Waste Description	METAL SCALE, F PROCESSES	FILINGS AND SCR	AP (INCLUDING M	IETAL DRUMS)	FROM OTHER O	NE-TIME OR II	NTERMIT
B. EPA Hazardous W	aste Code(s)	D008					
C. State Hazardous \	Vaste Code(s)	NA					
D. Source Code G1	9	Managemer	nt Method (G25) NA	Country Code	e (G62)	NA
E. Form Code W3	07	F. Waste Mi	nimization Cod	e X	G. Radioacti	ve Mixed	✓ Y [
H. Quantity 254	7	UOM 1	Density	NA		☐ lbs/g	gal 🔲 s
site Generation and I	Janagoment of H	azardous Wast	•				
Y V N Was a	ny of this waste thue to On-site Proc	at was generat		y treated, di	sposed, and/or	r recycled on	n-site? If
Process System 1	Management M	ethod Code		Quantity			
Process System 2	Management M	ethod Code		Quantity			
site Shipment of Haz		that was gener	ated at this faci	· ·	off-site for trea	atment. disp	osal. or
Y V N A. Was	ardous Waste any of this waste f yes, continue to	_	ated at this faci	· ·	off-site for trea	atment, disp	osal, or
Y N A. Was cling?	any of this waste f yes, continue to	Site 1.	ated at this faci	lity shipped		atment, disp	
Y N A. Was cling?	any of this waste f yes, continue to	Site 1.		lity shipped			
N A. Was cling? Site 1 B. EPA ID of facility to	any of this waste fyes, continue to which waste was	Site 1.		lity shipped	D. Total Q		ped
Y N A. Was cling? Site 1 B. EPA ID of facility to	any of this waste fyes, continue to which waste was	Site 1.	Management N	lity shipped	D. Total Q	luantity Ship	ped
Site 1 B. EPA ID of facility to Site 2 B. EPA ID of facility to service and service and service are serviced by the service and service are serviced by the serviced by	any of this waste of yes, continue to o which waste was	Site 1. s shipped C. s shipped C.	Management N	lity shipped	D. Total Q	luantity Ship	ped
Site 1 B. EPA ID of facility to Site 2 B. EPA ID of facility to Site 3	any of this waste of yes, continue to o which waste was o which waste was o which waste was	s shipped C. s shipped C. s shipped C.	Management N Management N Management N	lity shipped Method Code Method Code	D. Total Q	luantity Ship	ped

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Management Method Code

Management Method Code

United States Environmental Protection Agency HAZARDOUS WASTE REPORT 2024 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM



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1	1A	aste	('ha	rac	tor	ictica

1. Was	te Characteri	stics							
	A. Waste Des	scription	METAL SCALE, FIL PROCESSES	INGS AND SCRA	AP (INCLUDING	METAL DRUMS)	FROM OTHER O	NE-TIME OR	INTERMITTENT
	B. EPA Hazardous Waste Code(s)		D007						
	C. State Haza	ırdous Wa	ste Code(s)	NA					
	D. Source Co	de ^{G19}		Managemen	t Method (G	25) NA	Country Code	e (G62)	NA
	E. Form Code	w307		F. Waste Mir	nimization Co	ode X	G. Radioactiv	e Mixed	✓ Y □ N
	H. Quantity	154		UOM 1	Density	NA		☐ lbs/	/gal 🗖 sg
2. On-s	site Generatio	n and Ma	nagement of Haz	zardous Waste	<u> </u>				
	□ Y ✓ N	-	of this waste that to On-site Proces	_	ed at this faci	lity treated, di	sposed, and/or	recycled o	n-site? If yes,
						I			

Quantity

Quantity

3. Off-site Shipment of Hazardous Waste

Process System 1

Process System 2

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

4. Comments

GENERATED AS A RESULT OF DEACTIVATION OF INACTIVE FACILITY	

United States Environmental Protection Agency HAZARDOUS WASTE REPORT OFF-SITE IDENTIFICATION (OI) FORM



B. Name of Off-site Installation or Transporter		OFF-SIT	E IDENTIFICATI	ON (OI) FORM	1		AL PROTEC
B. Name of Off-site Installation or Transporter Clean Harbors El Dorado, LLC C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 309 American Circle City, Town, or Village El Dorado State Arkansas Zip Code 71730 Country United States te 2 A. EPA ID Number of Off-site Installation or Transporter NCD000648451 B. Name of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 208 Watlington Industrial Drive City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States te 3 A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Pransporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States Comments	te 1						
C. Handler Type (mark all that apply)	A. EPA ID Number of Of	ff-site Install	ation or Transporter	ARD069748192	2		
D. Address of Off-site Installation Street Address 309 American Circle City, Town, or Village El Dorado State Arkansas Zip Code 71730 Country United States te 2 A. EPA ID Number of Off-site Installation or Transporter NCD000648451 B. Name of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply) Generator Transporter Transporter City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Transpo	B. Name of Off-site Inst	allation or T	ransporter Clean	Harbors El Dora	do, LLC		
Street Address 309 American Circle City, Town, or Village El Dorado State Arkansas Zip Code 71730 Country United States te 2 A. EPA ID Number of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply) Generator Transporter Lity, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Tnd982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Country United States Transporter Country United States Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	C. Handler Type (mark a	all that apply	/) Generator	☐ Tran	sporter	 Re	ceiving Facility
City, Town, or Village El Dorado State Arkansas Zip Code 71730 Country United States Re 2 A. EPA ID Number of Off-site Installation or Transporter NCD000648451 B. Name of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 208 Watlington Industrial Drive City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	D. Address of Off-site Ir	nstallation					
State Arkansas Zip Code 71730 Country United States A. EPA ID Number of Off-site Installation or Transporter NCD000648451 B. Name of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 208 Watlington Industrial Drive City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States Output United States Country United Sta	Street Address	309 Ameri	can Circle				
A. EPA ID Number of Off-site Installation or Transporter	City, Town, or Village	El Dorado					
A. EPA ID Number of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply)	State Arkansas	Z	ip Code 71730	(Country	United States	
A. EPA ID Number of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply)							
B. Name of Off-site Installation or Transporter Clean Harbors Reidsville, LLC C. Handler Type (mark all that apply)		SS					
C. Handler Type (mark all that apply)	A. EPA ID Number of Of	t-site Install	ation or Transporter	NCD00064845	1		
D. Address of Off-site Installation Street Address 208 Watlington Industrial Drive City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	B. Name of Off-site Inst	allation or T	ransporter Clean	Harbors Reidsvi	lle, LLC		
Street Address 208 Watlington Industrial Drive City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Transporter Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	C. Handler Type (mark a	all that apply	/) Generator	☐ Tran	sporter	☑ Re	ceiving Facility
City, Town, or Village Reidsville State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Transporter Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	D. Address of Off-site Ir	nstallation					
State North Carolina Zip Code 27320 Country United States A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States mments	Street Address	208 Watlin	ngton Industrial Dr	ive			
A. EPA ID Number of Off-site Installation or Transporter TND982109142 B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Pransporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	City, Town, or Village	Reidsville					
A. EPA ID Number of Off-site Installation or Transporter B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	State North Carolin	ia z	ip Code 27320	(Country	United States	
A. EPA ID Number of Off-site Installation or Transporter B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States				<u>'</u>			
B. Name of Off-site Installation or Transporter Diversified Scientific Services, Inc. (DSSI) C. Handler Type (mark all that apply)							
C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	A. EPA ID Number of Of	if-site Install	ation or Transporter	TND982109142	2		
D. Address of Off-site Installation Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	B. Name of Off-site Inst	allation or T	ransporter Divers	ified Scientific S	ervices	, Inc. (DSSI)	
Street Address 657 Gallaher Road City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	C. Handler Type (mark a	all that apply	/) Generator	☐ Tran	sporter	✓ Re	ceiving Facility
City, Town, or Village Kingston State Tennessee Zip Code 37763 Country United States	D. Address of Off-site	Installation					
State Tennessee Zip Code 37763 Country United States	Street Address	657 Gallal	ner Road				
mments	City, Town, or Village	Kingston					
mments	State Tennessee		Zip Code 37763		Cou	ntry United Sta	tes
NA NA							
	mments						

K	Υ	8	8	9	0	0	0	8	9	8	2
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United States Environmental Protection Agency HAZARDOUS WASTE REPORT OFF-SITE IDENTIFICATION (OI) FORM



	911	TE IDENTIFICATIO)		
e 1					
	A. EPA ID Number of Off-site Insta	llation or Transporter	TND982157570		
ľ	B. Name of Off-site Installation or	Transporter Energy	Solutions, Inc.		
ŀ	C. Handler Type (mark all that app	oly) 🔲 Generator	☐ Transpo	rter 🔽 Re	ceiving Facility
١	D. Address of Off-site Installation				
	Street Address 1560 Bea	ar Creek Road			
	City, Town, or Village Oak Ridg	je			
	State Tennessee	Zip Code 37830	Cou	ntry United States	
			•		
e 2 آ					
	A. EPA ID Number of Off-site Insta	llation or Transporter	UTD982598898		
	B. Name of Off-site Installation or	Transporter Energy	Solutions Clive Fa	cility	
ľ	C. Handler Type (mark all that app	oly) 🔲 Generator	☐ Transpo	rter 🔽 Re	ceiving Facility
ľ	D. Address of Off-site Installation				
ĺ	Street Address U.S. Inte	rstate 80, Exit 49			
ľ	City, Town, or Village Grantsvi	lle			
ľ	State Utah	Zip Code 84029	Cou	ntry United States	
•			-		
e 3					
	A. EPA ID Number of Off-site Insta	llation or Transporter	MAD039322250		
	B. Name of Off-site Installation or	Transporter Clean H	larbors Environme	ntal Services, Inc.	
ľ	C. Handler Type (mark all that app	oly) 🔲 Generator	✓ Transpo	rter Re	ceiving Facility
١	D. Address of Off-site Installatio	n			
	Street Address 42 Longs	water Drive			
	City, Town, or Village Norwell				
	State Massachusetts	Zip Code 02061		Country United Sta	tes
mr آ	ments				

K	Υ	8	8	9	0	0	0	8	9	8	2
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United States Environmental Protection Agency HAZARDOUS WASTE REPORT OFF-SITE IDENTIFICATION (OI) FORM



A. EPA ID Number of Off-site Installation or Transporter TNR000034686 B. Name of Off-site Installation or Transporter Hittman Transport Services, Inc. C. Handler Type (mark all that apply)	OFF-SI	TE IDENTIFICATION ((OI) FORM		PRO
B. Name of Off-site Installation or Transporter Hittman Transport Services, Inc. C. Handler Type (mark all that apply)	1				
C. Handler Type (mark all that apply)	A. EPA ID Number of Off-site Insta	lation or Transporter TN	R000034686		
D. Address of Off-site Installation Street Address 1560B Bear Creek Road City, Town, or Village Oak Ridge State Tennessee Zip Code 37830 Country United States e 2 A. EPA ID Number of Off-site Installation or Transporter Specialty Transport, Inc. C. Handler Type (mark all that apply) Generator Transporter Installation Street Address 2530 Mitchell Street City, Town, or Village Knoxville State Tennessee Zip Code 37917 Country United States e 3 A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA City, Town, or Village NA State NA Zip Code NA Country NA	B. Name of Off-site Installation or	Transporter Hittman Tra	ansport Services	s, Inc.	
Street Address 1560B Bear Creek Road City, Town, or Village Oak Ridge State Tennessee Zip Code 37830 Country United States 2	C. Handler Type (mark all that app	y)	✓ Transpor	ter 🔲 Re	ceiving Facility
City, Town, or Village Oak Ridge State Tennessee	D. Address of Off-site Installation				
A. EPA ID Number of Off-site Installation or Transporter City, Town, or Village A. EPA ID Number of Off-site Installation or Transporter Specialty Transporter Specialty Transporter Receiving Facility D. Address of Off-site Installation Street Address 2530 Mitchell Street City, Town, or Village Knoxville State Tennessee Zip Code 37917 Country United States A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply)	Street Address 1560B Be	ear Creek Road			
A. EPA ID Number of Off-site Installation or Transporter Specialty Transport, Inc. C. Handler Type (mark all that apply)	City, Town, or Village Oak Ridg	е			
A. EPA ID Number of Off-site Installation or Transporter Specialty Transport, Inc. C. Handler Type (mark all that apply)	State Tennessee	Zip Code 37830	Coun	try United States	
A. EPA ID Number of Off-site Installation or Transporter Specialty Transport, Inc. C. Handler Type (mark all that apply)	2				
B. Name of Off-site Installation or Transporter Specialty Transport, Inc. C. Handler Type (mark all that apply)		lation or Transporter TN	R000011247		
C. Handler Type (mark all that apply)	B. Name of Off-site Installation or	-			
D. Address of Off-site Installation Street Address 2530 Mitchell Street City, Town, or Village Knoxville State Tennessee		— — Opecialty I	<u>_</u>		· · · · · · ·
Street Address 2530 Mitchell Street City, Town, or Village Knoxville State Tennessee Zip Code 37917 Country United States A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA City, Town, or Village NA State NA Zip Code NA Country NA Country NA Country NA Country NA	C. Handler Type (mark all that app	ly) 🗀 Generator	☑ Transpor	ter L Re	ceiving Facility
City, Town, or Village Knoxville State Tennessee Zip Code 37917 Country United States A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA D. Address of Off-site Installation Street Address NA City, Town, or Village NA Zip Code NA Zip Code NA Country NA Country NA	D. Address of Off-site Installation				
State Tennessee Zip Code 37917 Country United States A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply) Generator Transporter NA D. Address of Off-site Installation Street Address NA City, Town, or Village NA State NA Zip Code NA Country NA	Street Address 2530 Mito	chell Street			
A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address NA City, Town, or Village NA State NA Zip Code NA Country NA	City, Town, or Village Knoxville				
A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply)	State Tennessee	Zip Code 37917	Coun	try United States	
A. EPA ID Number of Off-site Installation or Transporter NA B. Name of Off-site Installation or Transporter NA C. Handler Type (mark all that apply)	3				
C. Handler Type (mark all that apply) Generator Transporter Receiving Facility D. Address of Off-site Installation Street Address NA City, Town, or Village NA State NA Zip Code NA Country NA ments		lation or Transporter NA	1		
D. Address of Off-site Installation Street Address NA City, Town, or Village NA State NA Zip Code NA Country NA ments	B. Name of Off-site Installation or	Transporter NA			
Street Address NA City, Town, or Village NA State NA Zip Code NA Country NA ments	C. Handler Type (mark all that app	ly) Generator	☐ Transpor	ter Re	ceiving Facility
City, Town, or Village NA State NA Zip Code NA Country NA ments	D. Address of Off-site Installation	1			
State NA Zip Code NA Country NA	Street Address NA				
ments	City, Town, or Village NA				
	State NA	Zip Code NA		Country NA	
	ments				
INA					

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 4: Summary of Waste Shipped Off Site (EPA OI Form)

A. EPA ID Number: KY8-890-008-982 B. AGENCY INTEREST (AI) Number: 3059 **List All Receiving Facilities Total Pounds Shipped** Total Number of for Reporting Year Manifested List each facility only once. **Shipments** 29.981 EPA ID Number ARD069748192 3 Facility Name Clean Harbors El Dorado, LLC 1 336 EPA ID Number NCD000648451 Facility Name Clean Harbors Reidsville, LLC EPA ID Number TND982109142 1 1,237 Facility Name Diversified Scientific Services, Inc. (DSSI) 1 1,611 EPA ID Number TND982157570 Facility Name EnergySolutions, Inc. EPA ID Number UTD982598898 34 201,353 Facility Name EnergySolutions Clive Facility 234,518 Total 40 Total Number Total Pounds **Container Types List All Primary Transporters** of Manifested Shipped **Shipments** for Reporting Year List each primary transporter only once. Do not list secondary transporters. 4 30,317 DM TP EPA ID Number MAD039322250 Transporter Name Clean Harbors Environmental Services, Inc. BA CM DF DM 118,015 TNR000034686 21 **EPA ID Number** ΤP Transporter Name Hittman Transport Services, Inc. **EPA ID Number** TNR000011247 15 86,186 CM DF DM Specialty Transport, Inc. BA CM DF DM **Total** 40 234,518 TP

From: Redfield, Myrna
To: Greene, Dennis
Cc: Bowman, Paula

Subject: FW: [EXTERNAL SENDER] Kentucky Tier II Fees Payment Receipt

Date: Thursday, February 20, 2025 8:27:39 AM

Dennis,

Submitted the Tier II and paid the fee.

Paula – I used the FNRP card, so ccing you so that you have the receipt.

Thanks,

Myrna

From: KentuckySupport <support@kentucky.gov> **Sent:** Thursday, February 20, 2025 8:26 AM

To: Redfield, Myrna < Myrna. Redfield@pad.pppo.gov>

Subject: [EXTERNAL SENDER] Kentucky Tier II Fees Payment Receipt



Kentucky Tier II Fees Payment Receipt

Receipt

- Save a copy of the receipt for your records
- Facilities no longer need to submit to the KERC, Local Emergency Planning Committee (LEPC), and Fire Departments. Instead, a single submittal through TIER II MANAGER® satisfies all three submissions.

Confirmation Information

Transaction Number	121927990
Payment Made	02/20/2025 09:25 AM (-05:00 UTC)
Payment Method	Visa Credit Ending With 0896
	Account Holder Details

Name	Myrna E Redfield
Address	5511 Hobbs Road Kevil, KY 42053

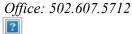
Cart Item(s)

Description	Amount Quantity	Extended Total
Fees to be paid as part of Submission of Annual Report.	\$25.00	\$25.00
	Sub Total	\$25.00
	Sub Total Portal Administration Fee	\$0.75
	Total Amount	\$25.75

For more information on SARA Title III Planning Guidance, please contact:

Tier II Program Manager

KY_Tier2_Manager@ky-em.org
Kentucky Emergency Management (KYEM)
Boone Center National Guard
110 Minuteman Parkway
Frankfort, KY 40601



This email was sent to myrna.redfield@pad.pppo.gov on behalf of Kentucky.gov

Kentucky.gov support channels are not staffed by agency employees. If you have agency-specific questions or concerns, please **contact the agency** directly.

Payment processing by **Kentucky.gov**229 West Main Street, Suite 400 Frankfort, KY 40601