

CERCLA REPORT

EMERGENCY AND RAPID RESPONSE SERVICES

**Fairmont Brine Site
Fairmont WV**

PREPARED FOR

**U.S. Environmental Protection Agency - Region 3
1600 JFK Blvd
Philadelphia Pa 19103**

**Contract No.: 68HE0322D0001
Task Order: 0073
Project No: FB3-73**

JANUARY 29, 2026



**Environmental Restoration LLC
1666 Fabick Drive
Fenton, MO 63026
www.erllc.com**

CERCLA Report Worksheet

12/11/25 Riggott

One Report Required per Waste Stream Shipped

Job Code: FB3-73

Waste Stream: DRUMS

Manifest #: 020752071-JJK

Five Items are Needed to Create a Complete CERCLA Report:

1. Completed Cover Sheet ☒
2. Completed CERCLA Report Form ☒
3. RM's Site Spreadsheet per Waste Stream ☒
4. Invoices, Facility Signed manifests and CODS (all items should be behind vendor invoice)

All Facilities this waste stream was shipped to:

<u>Facility Name</u>		(check off when you have)
A. <u>CYCLE CHEM</u>	☒ Invoice, ☒ Signed Manifest, COD	☐
B. _____	Invoice, Signed Manifest, COD	☐
C. _____	Invoice, Signed Manifest, COD	☐
D. _____	Invoice, Signed Manifest, COD	☐

5. CERCLA Approvals for Receiving facility
(ALL Facilities until FINAL Disposal)

<u>Facility Name</u>	(check off when you have)
A. <u>CYCLE CHEM</u>	☒
B. _____	☐
C. _____	☐
D. _____	☐

Now What?

- Compile the 5 items to complete report
- Submit the completed CERCLA report to the Program Manager of that region.

You are done! Thank you

CERCLA OFF-SITE DISPOSAL REPORT

1. Superfund site name/state/CERCLIS number:

Fairmont Brine / West Virginia / WVR 000 M521 948

2. Type of action (check two):



Removal



Remedial



Fund-financed



Fund-Financed



PRP-financed



PRP-financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheet for this and remaining questions for each type:

Type:

Form:



Solvents



wastewater



dioxins/furans



liquid waste



cyanides



organic sludge
(greater than 1% total solids)



heavy metals
(specify metals) _____



inorganic sludge
(less than 1% total organic carbon)



acids



solid or solidified waste



PCBs



contaminated soil and debris



halogenated organics



other RCRA-listed hazardous wastes (specify) _____

SEE SDS SHEETS



non-hazardous or de-listed
wastes

4. Quantity of waste: SIX DRUMS

_____ cubic yard (cy)

_____ gallons (gal)

X _____ drums

_____ lab packs

_____ tons/lbs

5. Range, average, and/or representative concentrations of the contaminants

of concern: _____
drum 1 - non reg, drum 2&6 sodium hydroxide, drum 3&5 - corrosive liquid - basic, drum 4 corrosive liq organic

CERCLA OFF-SITE DISPOSAL REPORT

6. Pre-treatment of waste before transportation: None

- ☐ Precipitation
- ☐ Neutralization
- ☐ Solidification
- ☐ Fixation
- ☐ Stabilization
- ☐ Other

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7. Receiving RCRA facility name/location/I.D. number/unit(s):

CYCLE CHEM, INC. / LEWISBERRY PA, PAD 067 098 822

8. Receiving Region Region 3

9. Receiving Region Off-Site Contact (RROC). (Note - this is the individual designated pursuant to the November 20, 1985 Policy)*

Name Claudia Scott Date 7.31.25

10. Date(s) of Shipments 9.29.25 Date disposal is completed (date that facility signs manifest for receipt of final shipment) 10.6.25

11. Pre-treatment of waste at site before final treatment or disposal: None

- ☐ Precipitation
- ☐ Neutralization
- ☐ Solidification
- ☐ Fixation
- ☐ Stabilization

12. Final method of treatment or disposal/unit receiving: Water Treatment

- ☐ Precipitation
- ☐ Neutralization
- ☐ Incineration
- ☐ Landfill

CERCLA OFF-SITE DISPOSAL REPORT

- ☐ Land treatment
- ☐ Injection
- ☐ Recovery/re-use
- ☒ Other

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13. If waste was landfilled:

- What disposal cell number or location? NA
- Type of liner in cell? (e.g. PVC, clay, hypalon) NA

14. Cost of activities:

- cost based on treatment/disposal only (no transportation cost) [REDACTED]
- cost for transportation [REDACTED]

Date that compliance/inspection status was obtained from the RROC.

8.1.25

Delivery Schedule:

Report to be completed by the contractor and received by the OSC within ten (10) days after disposal of each waste stream at each site.

[REDACTED]

From: R3CERCLA_Offsite <R3CERCLA_Offsite@epa.gov>
Sent: Friday, August 1, 2025 12:37 PM
To: [REDACTED] R3CERCLA_Offsite
Cc: [REDACTED] Wagner, Christine; [REDACTED]
Subject: [EXT]RE: FB3-73 Cycle Chem-Lewisberry (PAD 067 098 822)--CERLA request 7-31-25
Attachments: Attachment C---SDSs.pdf; FB3-73 Cycle Chem-Lewisberry (PAD 067 098 822)--CERLA request 7-31-25.docx

*****CAUTION*** This email originates from a source outside the company. Please use caution when opening attachments, clicking on links, or following the senders request.**

Good morning [REDACTED]

Here's your determination. Christine, for your records:

The initial determination for CYCLE CHEM INC; 550 INDUSTRIAL DR, LEWISBERRY, PA 17339; FRS ID: 110059945458 ("Facility") to accept waste regulated by the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) Off-Site Rule (OSR) 40 CFR Section 300.440, within the limitations of its permit, was provided by EPA on 9/14/2016.

Based on an associated review of EPA's ECHO, RCRAInfo, and other data systems as applicable on 6/23/25, EPA hereby determines that the Facility remains acceptable to receive CERCLA waste within the limitations of its permit. This acceptability determination is specific to the information provided by requestor on the attached Off-Site Rule Request form. Any OSR shipments to this Facility outside of the request, or for a period occurring longer than 60 days after the date of this email, will require an additional request to EPA to verify continuing acceptability.

PLEASE NOTE: The OSR establishes compliance and release criteria, and establishes a process for determining whether facilities are acceptable based on those criteria. However, once a Facility's OSR acceptability status has been determined, EPA assumes that such Facility will only accept waste, and waste will only be sent to such Facility, which continues to comply with relevant laws and permits. Please contact the Facility prior to any shipments to confirm that the Facility retains the authority and capacity to receive the specific amount and type of waste(s) being sent to the Facility. The initial determination for CYCLE CHEM INC; 550 INDUSTRIAL DR, LEWISBERRY, PA 17339; FRS ID: 110059945458 ("Facility") to accept waste regulated by the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) Off-Site Rule (OSR) 40 CFR Section 300.440, within the limitations of its permit, was provided by EPA on 9/14/2016.

Further info at: <https://www.epa.gov/superfund/site-rule>

Best,
Claudia Scott
RCRA Programs Section
US EPA Mid-Atlantic, Region 3
Office: 215-814-3240

From: [REDACTED]
Sent: Thursday, July 31, 2025 12:02 PM
To: R3CERCLA_Offsite <R3CERCLA_Offsite@epa.gov>

Cc: [REDACTED] Wagner, Christine <Wagner.Christine@epa.gov>
Subject: FB3-73 Cycle Chem-Lewisberry (PAD 067 098 822)--CERLA request 7-31-25

Caution: This email originated from outside EPA, please exercise additional caution when deciding whether to open attachments or click on provided links.

Good afternoon,

Please let us know if Cycle Chem-Lewisberry (PAD 067 098 822) is CERCLA approved to accept waste.

Attachment C (attached) presents the SDS drum waste we will be shipping.

Thank you,



Confidentiality Warning: This e-mail and any attachments contain information intended only for the use of the individual or entity named above. If the reader of this e-mail is not the intended recipient or the employee or agent responsible for delivering it to the intended recipient, any dissemination, publication or copying of this e-mail is strictly prohibited. Although this email has been scanned for malware, the sender does not accept any responsibility for any loss, disruption or damage to your data or computer system that may occur while using data contained in, or transmitted with, this e-mail. If you have received this e-mail in error, please immediately notify by return e-mail. Thank you.

INVOICE

ENVIRONMENTAL RESTORATION LLC
1666 FABICK DRIVE
FENTON, MO 63026

P.O.#: 18340

Invoice: 1290695
Invoice Date: 11/10/2025
Customer ID: 006113

ATTENTION: XXXXXXXXXX

D365 Customer ID: C020650

Remit To:

PO Box 936227
Atlanta, GA 31193-6227

Invoice Summary

Treatment, Disposal and Services
Work Order Charges
Subtotal Amount

Please Pay By 01/09/2026:

Invoice Detail

Cycle Chem, Inc.

Generator: WVR000521948 US EPA REGION 3 /FAIRMONT
BRINE SITE (460000)
168 AFR DR
FAIRMONT, WV, 26544

Receipt: 28732

Hauler: ACVENVIRO

Time In: 8:54

Time Out: 11:39

Reference ID			Qty.	Unit	Price	Ext. Price
74-88 28732-1-1	Manifest: 020752071JJJ - 1 10/6/2025	P.O.#: 18340				
	1193202-LS Drum #1		1.00	DRUM		
74-88 28732-2-1	Manifest: 020752071JJJ - 2 10/6/2025	P.O.#: 18340				
	1193204-TWD Drum #2 and 6		2.00	DRUM		
74-88 28732-3-1	Manifest: 020752071JJJ - 3 10/6/2025	P.O.#: 18340				
	1193205-TWD Drum #3 and 5		2.00	DRUM		
74-88 28732-4-1	Manifest: 020752071JJJ - 4 10/6/2025	P.O.#: 18340				
	1193211-PARTS Drum #4		1.00	DRUM		
74-88 28732-5-1	Manifest: 020752071JJJ 10/6/2025	P.O.#: 18340				
	e-Manifest Submission Fee		1.00	EACH		

INVOICE

ENVIRONMENTAL RESTORATION LLC

Invoice: 1290695

Invoice Detail

Cycle Chem, Inc.

Generator: WVR000521948 US EPA REGION 3 / FAIRMONT
BRINE SITE (460000)
168 AFR DR
FAIRMONT, WV, 26544

Work Order: 838300

David Krieger/ERLLC

Reference ID	Qty.	Unit	Price	Ext. Price
74-88 838300-1-1				

0/18/2025

P.O.#: 18340

Transportation - Flat Rate
EIR is included in trans rate

Remit to:

PO Box 936227
Atlanta, GA 31193-6227

Invoice: 1290695

Please Pay in U.S. Funds Only By: 1/9/2026

Amount Due:



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for Invoice 1290695 Dated: 11/10/2025

ENVIRONMENTAL RESTORATION LLC

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Manifest 020752071JJK for Receipt 74-88 28732	3



Work Order Summary

ENVIRONMENTAL RESTORATION LLC
1666 FABICK DRIVE
FENTON, MO 63026

Invoice: 1290695
Invoice Date: 11/10/2025
Customer ID: 006113
D365 Customer ID: C020650

Other:

Description Supplies (H/C) Description	Resource Equipment and Labor Names	Service Date	Qty.	Unit	Price	Ext. Price
Transportation - Flat Rate		09/18/2025	1.00	EACH		



Receipt Waste Summary

ENVIRONMENTAL RESTORATION LLC
1666 FABICK DRIVE
FENTON, MO 63026

Invoice: 1290695
Invoice Date: 11/10/2025
Customer ID: 006113

Facility: CYCLE CHEM Lewisberry, 550 Industrial Drive, Lewisberry, PA17339

Description	Qty.	Unit	Price	Ext. Price
e-Manifest Submission Fee	1.00	EACH		
1193202-LS - 1193202-LS Drum #1	1.00	DM55		
1193204-TWD - 1193204-TWD Drum #2 and 6	2.00	DM55		
1193205-TWD - 1193205-TWD Drum #3 and 5	2.00	DM55		
1193211-PARTB - 1193211-PARTB Drum #4	1.00	DM55		
			Subtotal:	

Fairmont Brine Drum Spreadsheet

Drum#	Contents	quantity	drum type	manifest #	disposal destination	disposition	COD date
001	non-regulated	55g	poly	020752071 jjk	Cycle Chem	Water treatment	not available yet
002	sodium hydroxide solution	55g	poly	020752071 jjk	Cycle Chem	Water treatment	not available yet
003	corrosive liquid basic/inorganic	55g	poly	020752071 jjk	Cycle Chem	Water treatment	not available yet
004	corrosive liquid basic / organic	55g	poly	020752071 jjk	Cycle Chem	Water treatment	not available yet
005	corrosive liquid basic/inorganic	55g	poly	020752071 jjk	Cycle Chem	Water treatment	not available yet
006	sodium hydroxide solution	55g	poly	020752071 jjk	Cycle Chem	Water treatment	not available yet

(6)

28732 6161

Please print or type.

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WVR 000 521 948	2. Page 1 of 1	3. Emergency Response Phone (410) 368-9170	4. Manifest Tracking Number 020752071 JJK	
5. Generator's Name and Mailing Address 1060 CHAPLINE, SUITE 300 WHEELING, WV 26003 Generator's Phone: (804) 337 3049		US EPA REGION 3 / FAIRMONT BRINE 168 AFR DR FAIRMONT, WV 26544				
6. Transporter 1 Company Name ACV ENVIRONMENTAL SERVICES INC.		U.S. EPA ID Number NJ003 812 047				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address 550 INDUSTRIAL DRIVE LEWISBERRY, PA 17339 Facility's Phone: (717) 938-4700		U.S. EPA ID Number PAD 067 098 822				
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
	1. NON-REGULATED MATERIAL	1	DF	100	P	310
	X 2. RQ, UN1824, Waste, Sodium hydroxide solution, 8, PGII, (D002), ERG #154	2	DF	900	P	D002
	X 3. RQ, UN3266, Waste, Corrosive liquid, basic, inorganic, n.o.s., (Sodium Hydroxide, Potassium Hydroxide), 8, PGII, (D002), ERG #154	2	DF	900	P	D002
X 4. UN3267, Corrosive liquid, basic, organic, n.o.s., (Diethylaminoethanol, Cyclohexylamine), 8, PGII, ERG #153	1	DF	100	P	302	
14. Special Handling Instructions and Additional Information 1. 1193202-L5 / Drum #1 2. 1193204-TWD / Drum #2 and 6 3. 1193205-TWO / Drum #3 and 5 4. 1193211-PARTB / Drum #4 [W: 74.00.030300]						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Officer's Printed/Typed Name COLA Devine on Behalf of USEPA		Signature 			Month Day Year 9 29 25	
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit: Date leaving U.S.:			
	17. Transporter Acknowledgment of Receipt of Materials		Month Day Year 9 29 25			
TRANSPORTER	18. Discrepancy		Month Day Year 9 29 25			
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection		Manifest Reference Number:			
DESIGNATED FACILITY	18b. Alternate Facility (or Generator)		U.S. EPA ID Number			
	Facility's Phone:					
	18c. Signature of Alternate Facility (or Generator)		Month Day Year			
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
	1. NONE	2. H121	3. H121	4. H121		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the		Month Day Year 10 06 25				