Page 3

Oil Conservation Division

Page 1 of 29

Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

<u>Closure Report Attachment Checklist</u>: Each of the following items must be included in the closure report.

A scaled site and sampling diagram as described in 19.15.29.11 NMAC

Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection)

Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling)

Description of remediation activities

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

Printed Name: Kathy Purvis.

Signature: Katherine Purvis

email: <u>katherine.purvis@spurenergy.com</u>

Title: HSE Coordinator

Date: 2/13/2023

Telephone: 575-441-8619

OCD Only

Received by: Jocelyn Harimon

Date: 02/13/2023

Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations.

Closure Approved	d by: <u>Robert Hamlet</u>	_ Date:	6/14/2023
Printed Name:	Robert Hamlet	Title:	Environmental Specialist - Advanced



Febuary 13, 2023

NMOCD District 2 Mike Bratcher Artesia, NM 88210

Bureau of Land Management Crisha Morgan Carlsbad Field Office

Re: Site Assessment, Liner Inspection, and Closure Report Patton 5 Fee #8H API No. 30-015-39641 GPS: Latitude 32.6839372 Longitude -104.4120317 UL "M", Sec. 05, T19S, R26E Eddy County, NM NMOCD Ref. No. NAPP2229739197

Paragon Environmental, LLC (Paragon) has been contracted by Spur Energy Partners (Spur) to perform a site assessment, conduct a liner inspection, and write a closure report for the release site known as the Patton 5 Fee #8H. Details of the release are summarized below:

Release Details				
Type of Delegan	Produced Water/ Crude Oil	Volume of Release:	20 bbls	
Type of Release:		Volume Recovered:	19 bbls	
Source of Release:	Separator	Date of Release:	10/22/22	
Was Immediate Notice Given?	No	If, Yes, to Whom?	N/A	
Was a Watercourse Reached?	No	If Yes, Volume Impact	cting Watercourse: N/A	
Surface Owner:	Private	Mineral Owner:	Federal	
At the battery coming into the heater treater, a hole developed before the dump on the two phase separator due to internal corrosion.				
An estimated 20 bbl spill of oil and PW along with rainwater. All fluids stayed inside the lined containment. The wells were shut				

An estimated 20 bbl spill of oil and PW, along with rainwater. All fluids stayed inside the lined containment. The wells were shut down to isolate the line in order for repairs to be made.

Topographical and Aerial Maps are provided in Figures #2 and #4. A copy of the Initial Release Notification and Corrective Action (NMOCD Form C-141) can be found in Appendix C.

REGULATORY FRAMEWORK

Surface impacts from unauthorized releases of fluids or gases are generally regulated by the New Mexico Oil Conservation Division (NMOCD) in accordance with 19.15.29 of the New Mexico Administrative Code (NMAC). 19.15.29 NMAC establishes reporting, site assessment/characterization, remediation, closure, variance, and enforcement procedures. Table I of 19.15.29.12 NMAC determines the closure criteria for soils impacted by a release based on depth to groundwater and the following characteristics:

Site Characteristics	
Approximate Depth to Groundwater	<50'
Within 330 ft. of any continuously flowing or significant watercourse?	NO
Within 200 ft. of any lakebed, sinkhole, or playa lake?	NO
Within 300 ft. of an occupied permanent residence, school, hospital, or institution?	NO
Within 500 ft. of a spring, or private, domestic fresh water well?	NO
Within 1000 ft. of any fresh water well?	NO
Within the incorporated municipal boundaries or within a municipal well field?	NO
Within 300 ft. of a wetland?	NO
Within the area overlying a subsurface mine?	NO
Within an unstable area such as Karst?	NO
Within a 100-year floodplain?	NO

A search of the groundwater database maintained by the New Mexico Office of the State Engineer (NMOSE) was conducted to determine the average groundwater depth within one (1) Mile radius of the Release Site and identify any registered water wells within $\frac{1}{2}$ Mile of the Release Site. The data initially found on the State Engineers website showed there was water data at depths greater than 100 ft within a $\frac{1}{2}$ mile radius.

Depth to groundwater information is provided in Appendix A.

Per the New Mexico Bureau of Geology and Mineral Resources, the geology is in the Quaternary Formation- and is made up of Piedmont alluvial deposits (Holocene to lower Pleistocene)—Includes deposits of higher gradient tributaries bordering major stream valleys, alluvial veneers of the piedmont slope, and alluvial fans. May locally include uppermost Pliocene deposits (QP). The soil in this area is made up of Pima Silt Loam, with 0 to 1 percent slopes, according to the United States Department of Agriculture Natural Resources Conservation Service. The drainage courses in this area are well-drained. There is NOT a high potential for karst geology to be present around the Patton 5 Fee #8H (Figure #3).

The Soil Survey and FEMA Flood Map are provided in Appendix B. A Karst Map is provided in Figure #3.

TABLE I CLOSURE CRITERIA FOR SOILS IMPACTED BY A RELEASE				
	Constituent	Method	Limit	
<50 Feet	Chloride	EPA 300.0	600 mg/kg	
	ТРН	EPA SW-846	100	
	(GRO+DRO+MRO)	Method 8015M	100 mg/kg	
	BTEX	EPA SW-846	50 ma/la	
	DIEA	Method 8021B or 8260B	50 mg/kg	
	Dengene	EPA SW-846	10 mg/l g	
	Benzene	Method 8021B or 8260B	10 mg/kg	

INITIAL SITE ASSESSMENT

On November 10th, 2022, Paragon mobilized a tech to go and assess the Patton. Staining inside of the containment was noticed, and all standing fluids had been removed.

REMEDIATION ACTIVITIES

On November 14th, Paragon sent out a crew with a steamer and a vac truck to go clean the containment. We used a mixture of pressure, heat, and degreaser to clean up the staining.

On December 15, 2022, Paragon sent email notification to the NMOCD that we would conduct a liner inspection on December 20, 2022. While conducting the inspection, there were no holes or tears, and had the integrity to contain a spill. The Photographic Documentation and Liner Inspection sheet can be found in Appendix D.

CLOSURE REQUEST

After careful review, Paragon requests that the incident, NAPP2229739197, be closed. Spur has complied with the applicable closure requirements outlined in rule 19.15.19.12 NMAC.

If you have any questions or need additional information, please get in touch with Tristan Jones by phone at (575)318-6841 or email at tristan@paragonenvironmental.net.

Respectfully,

Tristan Jones Project Coordinator Paragon Environmental, LLC



Chris Jones Environmental Professional Paragon Environmental, LLC



Attachments

Figures:

- 1- Site Map
- 2- Topographic Map
- 3- Karst Map
- 4- Aerial Map

Appendices:

- Appendix A Referenced Water Surveys
- Appendix B Soil Survey and FEMA Flood Map

Appendix C – C-141

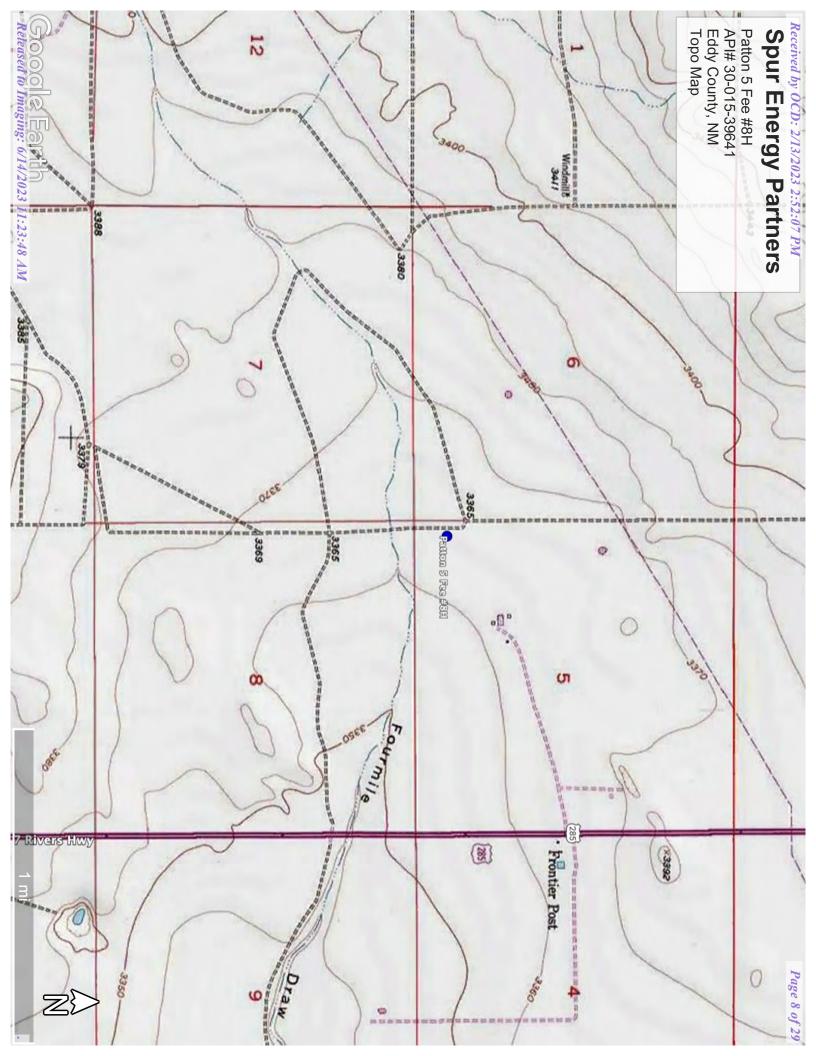
Appendix D - Photographic Documentation, Email Notification, and Liner Inspection

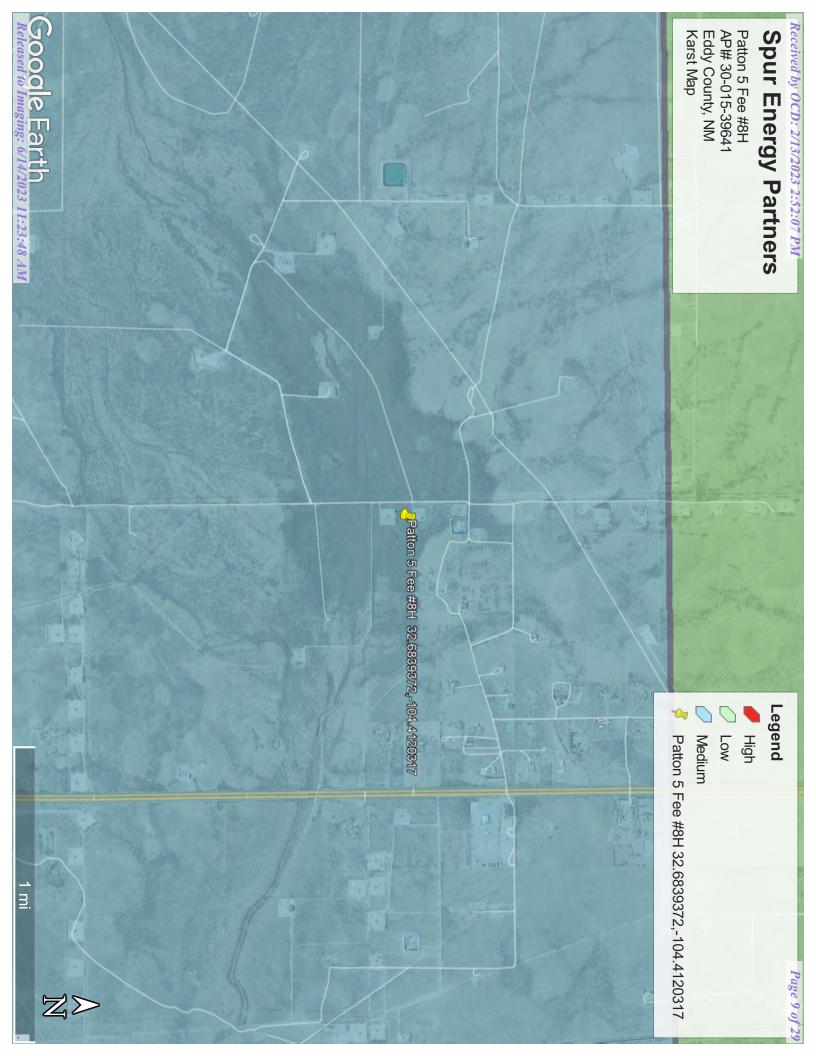


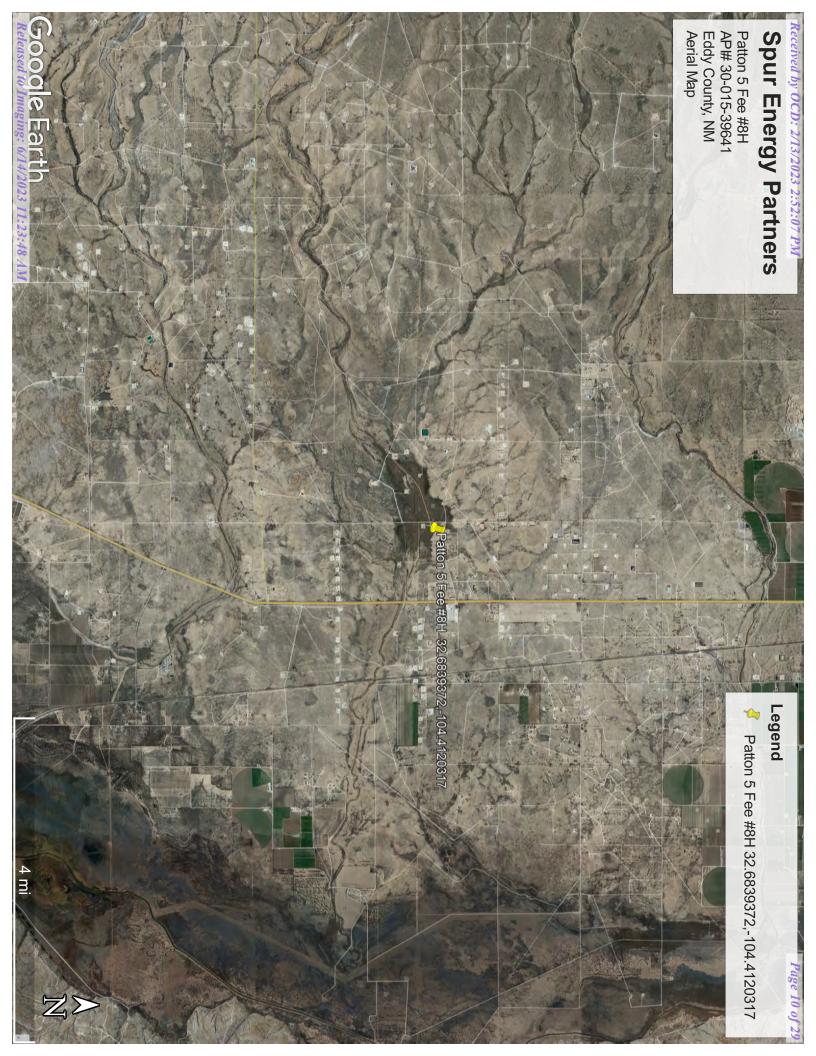
Figures:

- 1-Site Map 2- Topo Map
- 3- Karst Map
- 4- Aerial Map











Appendix A Referenced Water Data:

New Mexico State of Engineers Office



New Mexico Office of the State Engineer Water Column/Average Depth to Water

(A CLW##### in the (R=POD has POD suffix indicates the been replaced, POD has been replaced O=orphaned, & no longer serves a (quarters are 1=NW 2=NE 3=SW 4=SE) C=the file is water right file.) (quarters are smallest to largest) (NAD83 UTM in meters) (In feet) closed) POD Sub-000Water **POD Number** Y DistanceDepthWellDepthWater Column Code basin County 64 16 4 Sec Tws Rng Х RA 07954 RA ED 3 2 3 05 19S 26E 555566 3616763* 572 290 175 115 RA 07066 RA ED 4 1 05 19S 26E 555561 3617166* 881 202 100 102 3 RA 07066 POD2 RA ED 1 05 19S 26E 3617166* 🧲 996 150 4 4 555761 RA 06588 RA ED 4 3 4 05 19S 26E 1052 200 556173 3616360* RA 06986 ED 4 05 19S 26E 556070 3616865* 1055 195 165 30 RA 1 RA 07172 RA 19S 26E 210 95 ED 1 4 05 556070 3616865* 🧉 1055 115 1 4 05 19S 26E 232 100 RA 08557 RA ED 2 556169 3616964* 🧲 1188 132 RA 08567 ED 4 05 19S 26E 80 184 RA 1 4 556376 3616561* 1264 264 ED 3617269* 🧉 RA 07165 26E 193 RA 3 2 05 19S 556065 1281 110 83 RA 07508 RA ED 3 2 05 19S 26E 556065 3617269* 🧲 1281 185 150 35 RA 10133 RA ED 3 2 05 19S 26E 556065 3617269* 1281 177 138 39 RA 06129 RA ED 4 4 05 19S 26E 556477 3616462* 1356 125 190 -65 191 RA 07239 RA ED 2 4 05 19S 26E 556472 3616866* 🦲 1428 100 91 RA 12627 POD1 RA ED 1 2 4 05 19S 26E 556415 3617007 1428 220 100 120 RA 08098 RA ED 3 1 2 05 19S 26E 555959 3617571* 1438 215 100 115 RA 08315 RA ED 2 05 19S 26E 555959 3617571* 🧲 1438 195 100 95 3 1 RA 12324 POD1 RA ED 3 4 2 05 19S 26E 556339 3617207 1459 235 135 100 RA 04272 RA ED 4 4 05 19S 26E 556576 3616561* 1463 102 58 44 2 RA 07124 RA CH 4 2 4 05 19S 26E 556571 1494 133 94 3616765* 39 RA 07260 RA ED 1 2 05 19S 26E 556060 3617672* 1579 198 100 98 Average Depth to Water: 116 feet 58 feet Minimum Depth: Maximum Depth: 190 feet Record Count: 20

UTMNAD83 Radius Search (in meters):

Easting (X): 555121.705

Northing (Y): 3616401.342

Radius: 1600

*UTM location was derived from PLSS - see Help

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data

12/1/22 8:42 AM

WATER COLUMN/ AVERAGE DEPTH TO WATER



Appendix B Soil Survey:

U.S.D.A. FEMA Flood Map

Eddy Area, New Mexico

PM—Pima silt loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 1w56 Elevation: 600 to 4,200 feet Mean annual precipitation: 8 to 25 inches Mean annual air temperature: 60 to 70 degrees F Frost-free period: 195 to 290 days Farmland classification: Farmland of statewide importance

Map Unit Composition

Pima and similar soils: 98 percent Minor components: 2 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Pima

Setting

Landform: Flood plains, alluvial flats, alluvial fans Landform position (three-dimensional): Talf, rise Down-slope shape: Convex, linear Across-slope shape: Linear, convex Parent material: Alluvium

Typical profile

H1 - 0 to 3 inches: silt loam *H2 - 3 to 60 inches:* silty clay loam

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Medium
Capacity of the most limiting layer to transmit water
(Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: RareNone
Frequency of ponding: None
Calcium carbonate, maximum content: 15 percent
Maximum salinity: Nonsaline to slightly saline (0.0 to 4.0 mmhos/cm)
Sodium adsorption ratio, maximum: 1.0
Available water supply, 0 to 60 inches: High (about 11.9 inches)

Interpretive groups

Land capability classification (irrigated): 1 Land capability classification (nonirrigated): 7c Hydrologic Soil Group: C Ecological site: R070BC017NM - Bottomland Hydric soil rating: No

Minor Components

Reagan

Percent of map unit: 1 percent Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Dev

Percent of map unit: 1 percent *Ecological site:* R070BC017NM - Bottomland *Hydric soil rating:* No

Data Source Information

Soil Survey Area: Eddy Area, New Mexico Survey Area Data: Version 18, Sep 8, 2022



National Flood Hazard Layer FIRMette

💥) FEMA

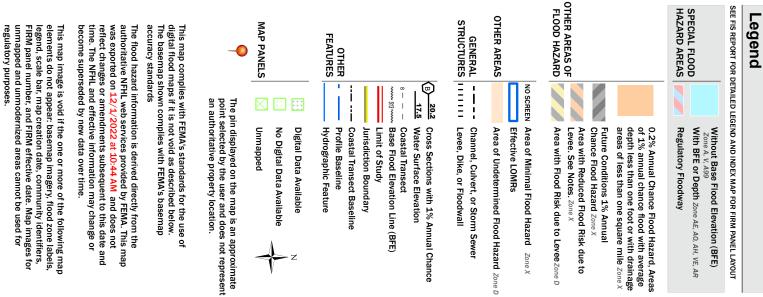
Page 16 of 29



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2,000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020





Appendix C:

C-141

Received by OCD: 2/13/2023 2:52:07 PM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Page 18 of 29

Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	NAPP2229739197
District RP	
Facility ID	1
Application ID	

Release Notification

Responsible Party

Responsible Party Spur Energy Partners	OGRID 328947
Contact Name Braidy Moulder	Contact Telephone 713-264-2517
Contact email <u>bmoulder@spurepllc.com</u>	Incident #
Contact mailing address 919 Milam Street Suite 2475 Houston, TX 77002	

Location of Release Source

Latitude 32.6839372 Longitude -104.4120317 (NAD 83 in decimal degrees to 5 decimal places)

Site Name Patton 5 Fee #8H	Site Type Production	
Date Release Discovered 10/22/22	API# 30-015-39641	

Unit Letter	Section	Township	Range	County
М	05	19S	26E	Eddy

Surface Owner: State Federal Tribal Private (Name: _

Nature and Volume of Release

🛛 Crude Oil	rial(s) Released (Select all that apply and attach calculations or speci Volume Released 5 (bbls)	Volume Recovered 5 (bbls)
Produced Water	Volume Released 15 (bbls)	Volume Recovered 14 (bbls)
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	Yes No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released	Volume/Weight Recovered

Cause of Release

At the battery coming into the heater treater, a hole developed before the dump on the two phase separator due to internal corrosion. An estimated 20 bbl spill of oil and PW, along with rainwater. All fluids stayed inside the lined containment. The wells were shut down to isolate the line in order for repairs to be made.

ent ID ict RP ity ID	NAPP2229739197
Ity ID	
ication ID	
1	najor release

Initial Response

The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury

 \square The source of the release has been stopped.

The impacted area has been secured to protect human health and the environment.

Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.

All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not been undertaken, explain why:

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please attach a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Printed Name	: Braidy	Moulder
--------------	----------	---------

Signature:

Rec P:

email: <u>bmoulder@spurenergy.com</u>

Telephone: 713-264-2517

Title: HSE Manager

Date:

OCD Only

Receive	d here
Receive	u by.

11/09/2022 Date:

Jocelyn Harimon

Form C-141

Incident ID	NAPP2229739197
District RP	
Facility ID	
Application ID	

Site Assessment/Characterization

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release?	<u><50'</u> (ft bgs)
Did this release impact groundwater or surface water?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	🗌 Yes 🛛 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	🗌 Yes 🛛 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	🗌 Yes 🛛 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	🗌 Yes 🛛 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a wetland?	🗌 Yes 🛛 No
Are the lateral extents of the release overlying a subsurface mine?	🗌 Yes 🛛 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	🗌 Yes 🛛 No
Are the lateral extents of the release within a 100-year floodplain?	🗌 Yes 🛛 No
Did the release impact areas not on an exploration, development, production, or storage site?	🗌 Yes 🖾 No

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

Characterization Report Checklist: Each of the following items must be included in the report.

Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells.

- Field data
- Data table of soil contaminant concentration data
- Depth to water determination
- Determination of water sources and significant watercourses within ¹/₂-mile of the lateral extents of the release
- Boring or excavation logs
- Photographs including date and GIS information
- Topographic/Aerial maps
- Laboratory data including chain of custody

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan

Received by OCD: 2/13/2023 2:52:07 PM Form C-141 State of New Mexico			Page 21 of 29 Incident ID NAPP2229739197		
Page 2	Oil Conservation Division	Conservation Division	District RP		
			Facility ID		
			Application ID		
regulations all operators are required public health or the environment. The failed to adequately investigate and re	f the table is modified by site- and r iven above is true and complete to the b o report and/or file certain release notif e acceptance of a C-141 report by the O mediate contamination that pose a threa report does not relieve the operator of n	elease-specific param pest of my knowledge an ications and perform co CD does not relieve the at to groundwater, surfa	neters. nd understand that purso prective actions for rele e operator of liability sho ce water, human health iance with any other fea nator	uant to OCD rules and eases which may endanger ould their operations have or the environment. In	
Received by: <u>Jocelyn Harim</u>	on	Date: 02/1	3/2023		

Page 3

Oil Conservation Division

Incident ID	NAPP2229739197
District RP	
Facility ID	
Application ID	

Page 22 of 29

Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.

A scaled site and sampling diagram as described in 19.15.29.11 NMAC

Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection)

Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling)

Description of remediation activities

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

Printed Name: Kathy Purvis.

Signature: Katherine Purvis

email: <u>katherine.purvis@spurenergy.com</u>

Title: HSE Coordinator

Date: 2/13/2023

Telephone: 575-441-8619

OCD Only

Received by: Jocelyn Harimon

Date: 02/13/2023

Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations.

Closure Approved by:	Date:
Printed Name:	Title:



Appendix D:

Email Notification

Liner Inspection

Photographic Documentation

Subject: Liner Inspections

Date: Thursday, December 15, 2022 at 10:31:40 AM Mountain Standard Time

From: Tristan Jones

To: mike.bratcher@state.nm.us, Robert.Hamlet@state.nm.us, Jennifer.Nobui@state.nm.us

CC: Chris Jones, katherine.purvis@spurenergy.com, bmoulder@spurenergy.com

All,

This is to inform you all that Paragon will be conducting liner inspections on behalf of Spur Energy Partners at the referenced on 12/20/22. We will begin these inspections at 8:00 AM and will be going in the following order. Feel free to call me so we can coordinate with you if you'd like to join us.

NAPP2224928619 - Arkansas St. 23 Tank Battery NAPP2229739197 - Patton 5 Fee #8H NAPP2229845741 / NAPP2222728274 / NAPP2118841297 - Empire State SWD 15 #1 NAPP2222751098 - BKU 13A Battery NAPP2129931777 - Loco Hills SWD 34 #3 NAPP2111652890 - Puckett 13 Fed Com 35H Battery

Thank you,

Tristan Jones Project Coordinator 1601 N. Turner Ste. 500 Hobbs, NM 88240 <u>tristan@paragonenvironmental.net</u> 575-318-6841



Paragon Environmental LLC

Liner Inspection Form

Company Name:	Spur Energy			
Site:	Patton 5 Fee 8H			
Lat/Long:	32.6839372,-104.4120317			
NMOCD Incident ID & Incident Date:				
2-Day Notification Sent:	12/15/22			
Inspection Date:	12/20/22			
Liner Type:	Earthen w/liner	Earthen no liner	Polystar	
	Steel w/poly liner	Steel w/spray epoxy	No Liner	

Other:

Visualization	Yes	No	Comments
Is there a tear in the liner?		Х	
Are there holes in the liner?		Х	
Is the liner retaining any fluids?		X	
Does the liner have integrity to contain a leak?	Х		

Comments: _____

Inspector Name: Chris Jones

Inspector Signature: Chris Jones



Photographic Documentation

Before Remediation











Photographic Documentation

During Remediation







Photographic Documentation

Post Remediation









District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
Spur Energy Partners LLC	328947
9655 Katy Freeway	Action Number:
Houston, TX 77024	185660
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By Condition

We have received your closure report and final C-141 for Incident #NAPP2229739197 PATTON 5 FEE#8H, thank you. This closure is approved. 6/14/2023 rhamlet

CONDITIONS

Action 185660

Condition Date