E N S O L U M

October 31, 2024

New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: Closure Request PLU 23 DTD 172H Incident Number nAPP2425748224 Eddy County, New Mexico

To Whom It May Concern:

Ensolum, LLC (Ensolum) on behalf of XTO Energy, Inc. (XTO), has prepared this *Closure Request* to document a fire that occurred at the *PLU 23 DTD 172H* (Site). Based on the Site investigation activities, XTO is submitting this *Closure Request*, and requesting no further action and closure for Incident Number nAPP2425748224.

SITE DESCRIPTION AND RELEASE SUMMARY

The Site is located in Unit M, Section 14, Township 24 South, Range 30 East, in Eddy County, New Mexico (32.2115°, -103.85729°) and is associated with oil and gas exploration and production operations on Federal land managed by the Bureau of Land Management (BLM).

On September 13, 2024, while troubleshooting issues with the Quality Control Van, mechanics observed a small thermal fire on the truck battery. A fire extinguisher was used to extinguish the fire, and the fire did not result in any injuries or a release of any fluids. XTO immediately reported the fire to the NMOCD via Notification of Release (NOR) and submitted an Initial C-141 Application (C-141) on September 13, 2024. The release was assigned Incident Number nAPP2425748224.

SITE CHARACTERIZATION AND CLOSURE CRITERIA

The Site was characterized to assess the applicability of Table I, Closure Criteria for Soils Impacted by a Release, of Title 19, Chapter 15, Part 29 (19.15.29) of the New Mexico Administrative Code (NMAC). Results from the characterization are summarized below.

Depth to groundwater at the Site is estimated to be greater than 100 feet below ground surface (bgs) based on a soil boring drilled to determine depth to groundwater. On January 4, 2022, a soil boring permitted by New Mexico Office of the State Engineer (NMOSE; C-4575), located approximately 0.45 miles east of the Site was drilled utilizing a truck-mounted hollow stem auger rig. The borehole was drilled to a depth of 105 feet bgs. A field geologist logged and described soils continuously. No moisture or groundwater was encountered during drilling activities. The borehole was left open for over 72 hours to allow for the potential slow infill of groundwater. After the 72-hour waiting period without observing groundwater, it was confirmed groundwater at that location is greater than 105 feet bgs. All wells used

XTO Energy, Inc PLU 23 DTD 172H Closure Request

to determine depth to groundwater are depicted on Figure 1. The Well Record and Log is included in Appendix A.

The closest continuously flowing or significant watercourse to the Site is a freshwater emergent wetland, located approximately 2,137 feet southeast of the Site. The Site is greater than 200 feet from a lakebed, sinkhole, or playa lake and greater than 300 feet from an occupied residence, school, hospital, institution, church, or wetland. The Site is greater than 1,000 feet to a freshwater well or spring and is not within a 100-year floodplain or overlying a subsurface mine. The Site is not underlain by unstable geology (low potential karst designation area). Site receptors are identified on Figure 1.

Based on the results of the Site Characterization, the following NMOCD Table I Closure Criteria (Closure Criteria) apply:

- Benzene: 10 milligrams per kilogram (mg/kg)
- Benzene, toluene, ethylbenzene, and total xylenes (BTEX): 50 mg/kg
- Total petroleum hydrocarbons (TPH)-gasoline range organics (GRO) and TPH-diesel range organics (DRO): 1,000 mg/kg
- TPH: 2,500 mg/kg
- Chloride: 20,000 mg/kg

ASSESSMENT ACTIVITIES AND PHOTOGRAPHIC DOCUMENTATION

After the fire was extinguished and the area was safe to approach, a service technician determined the cause of the fire was a small thermal event on the truck's battery. XTO personnel confirmed no fluids were released as a result of the fire. XTO personnel documented the location of the fire and conducted photographic documentation, and a Photographic Log is included in Appendix B.

CLOSURE REQUEST

Assessment activities were conducted following a small fire due to a thermal event on a truck's battery. No fluids were released, and photographic documentation of the battery was obtained by XTO personnel on September 13, 2024. The photographs confirm that no fluids were released. Based on initial response efforts and confirmation that no fluids were released, XTO respectfully requests closure for Incident Number nAPP2425748224.

If you have any questions or comments, please contact Ms. Tacoma Morrissey at (337) 257-8307 or tmorrissey@ensolum.com.

Sincerely, **Ensolum, LLC**

Kim Thomason

Kim Thomason Senior Technician



Mouissey

Tacoma Morrissey Associate Principal

XTO Energy, Inc PLU 23 DTD 172H Closure Request

cc: Colton Brown, XTO Kaylan Dirkx, XTO Bureau of Land Management

Appendices:

Figure 1	Site Receptor Map
Figure 2	Site Map
Appendix A	Referenced Well Records
Appendix B	Photographic Log



.



FIGURES

<u>Received by OCD: 11/5/2024 8:17:29 AM</u>

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Received by OCD- 11/5/2024 8-17-29 AM





APPENDIX A

Referenced Well Records

05E DIT JAN 24 2022 PM3:00

WELL RECORD & LOG

OFFICE OF THE STATE ENGINEER

www.ose.state.nm.us

	OSE POD NO		0.)		WELL TAG ID NO.			OSE FILE NO(S	5).		
TION		POD1 (BH-01) n/a C-4575 WELL OWNER NAME(S) PHONE (OPTIONAL)									
OCA	XTO Energ							FHOME (OF TR	JNAL)		
GENERAL AND WELL LOCATION	WELL OWNER MAILING ADDRESS 6401 Holiday Hill Dr.				CITY STATE ZIP Midland TX 79707						
AND	WELL			GREESMINUTESSECONDS321238.03							
RAL	LOCATIO (FROM GP	PS)	TITUDE	103	50	58.70	N W	* ACCURACY REQUIRED: ONE TENTH OF A SECOND * DATUM REQUIRED: WGS 84			
ENE			NGITUDE	and the second							
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	LICENSE NO		NAME OF LICENSED		alia D. Adhina				NAME OF WELL DRI		
	DRILLING S	-	DRILLING ENDED		Ackie D. Atkins	P	DEUOI	LE DEPTH (FT)	and the second second	ineering Associates, I	
	1-4-2		1-4-2022		ry well material			105	DEFIN WATER FIRE	n/a	
N	COMPLETEI	D WELL IS:	ARTESIAN	✓ DRY HOLE	B SHALLOW	V (UNCONFI	NED)		STATIC WATER LEV	EL IN COMPLETED WE n/a	LL (FT)
ATIC	DRILLING F	LUID:	AIR	MUD	ADDITIVE	S – SPECIFY	/:				
ORM	DRILLING METHOD: ROTARY			HAMMER CABLE TOOL OTHER - SPECIFY:		Hollow Stem Auger					
INF	DEPTH (feet bgl) BORE HOLE		UKADE		SING	CASING	CASING WALL	SLOT			
SING	FROM	то	DIAM (inches)		ach casing string, a ections of screen)		Т	VECTION YPE	INSIDE DIAM. (inches)	THICKNESS (inches)	SIZE (inches)
U 0 105		±8.5		Boring- HSA	(a	aa coupi	ing diameter)	-	-		
DNI	DRILLING FLUID: AIR MUD ADDITIVES - SPECIFY: DRILLING METHOD: ROTARY HAMMER CABLE TOOL Image: Comparison of the										
RILL											
2. DI							-				
											-
DEPTH (feet bgl) BORE HOLE LIST ANNULAR SEAL MATERIAL AND AMOUNT				AMOUNT	METHO						
FROM TO DIAM. (inches) GRAVEL PACK SIZE		RANGE BY	Y INTE	RVAL	(cubic feet)	PLACEN	MENT				
FROM TO DIAM. (inches) GRAVEL PACK SIZE-RANGE BY INTERVAL (cubic feet) H Image: Strain S											
R M											
NULA											
ANF.		· · · ·									
3.											
FOR	OSE INTER	NAL USI	3	I				WR-20) WELL RECORD A	& LOG (Version 06/3	0/17)
- CA	110				DOD NO.	1		TDMA		111	

FILE NO.	-42.4)		POD NO.	TRN NO.	109419	
LOCATION	2-1-1	245-30E-	13	WELL TAG ID NO.		PAGE 1 OF 2
			-		Mo	N

•

				f and the second s	19FM	I JAN 24 202	
	DEPTH (f	feet bgl) TO	THICKNESS (feet)	COLOR AND TYPE OF MATERIAL ENCOUNTERED - INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONE (attach supplemental sheets to fully describe all units)		WATER BEARING? (YES / NO)	ESTIMATED YIELD FOR WATER- BEARING ZONES (gpm)
	0	1	1	Caliche, White, Dry		Y JN	ZOIVED (gpill)
				Sand, very fine grained, well graded, with caliche, Reddish Brown-Light		Y N	
	1	20	19		brown	Y √N	
	20	30	20	Caliche, consolidated with silt and some gravel, Off-White, Dry		Y ✓N	
	30	50	20	Sand, very fine grained, well graded, with gravel, Light Brown			
	50	75	25	Sand, very fine grained, well graded, with gravel, Reddish Brown, slight		Y √N	
TTT	75	105	30	Sand, very fine grained, poorly graded, Reddish Brown, slight mois	t	Y √N	
HYDROGEOLOGIC LOG OF WELL						Y N	
0 0						Y N	
Š						Y N	
CIC			and the second second			Y N	
OLO						Y N	
GEC						Y N	
DRO						Y N	
HYI						Y N	
4						Y N	
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						Y N	
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						Y N	
						Y N	
	METHOD U	SED TO ES	TIMATE YIELD	OF WATER-BEARING STRATA:	тота	L ESTIMATED	
	PUM		IR LIFT	BAILER OTHER – SPECIFY:	WELI	L YIELD (gpm):	0.00
WELL TEST WELL TEST START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING							
/ISI	WILL ILST START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD. MISCELLANEOUS INFORMATION: Temporary well materials removed and the soil boring backfilled using drill cuttings from total depth to feet below ground surface, then hydrated bentonite chips from ten feet below ground surface to surface. Logs adapted from WSP on-site geologist. PRINT NAME(S) OF DRILL RIG SUPERVISOR(S) THAT PROVIDED ONSITE SUPERVISION OF WELL CONSTRUCTION OTHER THAN LICENS						
ER			fe	emporary well materials removed and the soil boring backfilled usi et below ground surface, then hydrated bentonite chips from ten fe	ng drill et below	v ground surface	to surface.
INS			L	ogs adapted from WSP on-site geologist.			
RIG							
ST;							
	PRINT NAME(S) OF DRILL RIG SUPERVISOR(S) THAT PROVIDED ONSITE SUPERVISION OF WELL CONSTRUCTION OTHER THAN LICENSEE Shane Eldridge, Cameron Pruitt, Carmelo Trevino			AN LICENSEE:			
	THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE			S A TRUE AND			
CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE E AND THE PERMIT HOLDER WITHIN 30 DAYS AFTER COMPLETION OF WELL DRILLING: Dack Atkins 1/21/2022				D WITH THE STA	TE ENGINEER		
· • ·							
		SIGNAT	URE OF DRILLE	ER / PRINT SIGNEE NAME		DATE	
FO	R OSE INTER	NAL USE		WR-20 WF	ELL REC	ORD & LOG (Ve	rsion 06/30/2017)
	E NO.	-45	72	POD NO. TRN NO.	7	09410	
	LOCATION $2 - 1 - 1$ $24S - 30E - 23$ Well TAG ID NO. PAGE 2 OF 2						
LO	CATION			WELL TAG ID NO			PAGE 2 OF 2

OSE_Well Record and Log_-forsign

Final Audit Report

2022-01-21
Lucas Middleton (lucas@atkinseng.com)
Signed
CBJCHBCAABAAHFW29aZiQH1D931B0LxyAz3o1wYi88ri

"OSE_Well Record and Log_-forsign" History

- Document created by Lucas Middleton (lucas@atkinseng.com) 2022-01-21 - 10:47:34 PM GMT- IP address: 69.21.248.123
- Document emailed to Jack Atkins (jack@atkinseng.com) for signature 2022-01-21 - 10:48:19 PM GMT
- Email viewed by Jack Atkins (jack@atkinseng.com) 2022-01-21 - 10:49:13 PM GMT- IP address: 64.90.153.232
- Document e-signed by Jack Atkins (jack@atkinseng.com) Signature Date: 2022-01-22 - 0:16:23 AM GMT - Time Source: server- IP address: 64.90.153.232

Agreement completed. 2022-01-22 - 0:16:23 AM GMT 05E 011 JAN 24 2022 PX3:00

2022-01-22



APPENDIX B

Photographic Log

Released to Imaging: 11/13/2024 2:35:06 PM



General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

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QUESTIONS

Action 399501

QUESTIONS			
Operator:	OGRID:		
XTO ENERGY, INC	5380		
6401 Holiday Hill Road	Action Number:		
Midland, TX 79707	399501		
	Action Type:		
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)		

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2425748224
Incident Name	NAPP2425748224 PLU 23 DTD 172H @ 0
Incident Type	Fire
Incident Status	Remediation Closure Report Received

Location of Release Source

Please answer all the questions in this group.		
Site Name	PLU 23 DTD 172H	
Date Release Discovered	09/13/2024	
Surface Owner	Federal	

Incident Details

Please answer all the questions in this group.		
Incident Type	Fire	
Did this release result in a fire or is the result of a fire	Yes	
Did this release result in any injuries	No	
Has this release reached or does it have a reasonable probability of reaching a watercourse	No	
Has this release endangered or does it have a reasonable probability of endangering public health	No	
Has this release substantially damaged or will it substantially damage property or the environment	No	
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No	

Nature and Volume of Release

Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.
Crude Oil Released (bbls) Details
Not answered

Crude On Released (bbis) Details	NOL ANSWEIEU.
Produced Water Released (bbls) Details	Not answered.
Is the concentration of chloride in the produced water >10,000 mg/l	No
Condensate Released (bbls) Details	Not answered.
Natural Gas Vented (Mcf) Details	Not answered.
Natural Gas Flared (Mcf) Details	Not answered.
Other Released Details	Cause: Fire Other (Specify) Unknown Released: 0 MCF Recovered: 0 MCF Lost: 0 MCF.
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	There was no fluid released with this incident since it was just a small thermal event on a car battery.

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QUESTIONS, Page 2

Action 399501

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QUESTIONS (continued)			
Operator:	OGRID:		
XTO ENERGY, INC	5380		
6401 Holiday Hill Road	Action Number:		
Midland, TX 79707	399501		
	Action Type:		
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)		

QUESTIONS

ſ	Nature and Volume of Release (continued)				
	Is this a gas only submission (i.e. only significant Mcf values reported)	More info needed to determine if this will be treated as a "gas only" report.			
Ī	Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	Yes			
	Reasons why this would be considered a submission for a notification of a major release	From paragraph A. "Major release" determine using: (2) an unauthorized release of a volume that: (a) results in a fire or is the result of a fire.			
	With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e. gas only) are to be submitted on the C-129 form.				

Initial Response	
The responsible party must undertake the following actions immediately unless they could create a s	afety hazard that would result in injury.
The source of the release has been stopped	True
The impacted area has been secured to protect human health and the environment	True
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True
All free liquids and recoverable materials have been removed and managed appropriately	True
If all the actions described above have not been undertaken, explain why Per Paragraph (4) of Subsection B of 19.15.29.8 NMAC the responsible party may commence remedi	Not answered. ation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of
	ted or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of
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.	
I hereby agree and sign off to the above statement	Name: Colton Brown Title: Environmental Advisor Email: colton.s.brown@exxonmobil.com Date: 11/05/2024

General Information Phone: (505) 629-6116

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

QUESTIONS (continued)

Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	399501
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Site Characterization

Please answer all the questions in this group (only required when seeking remediation plan approval and beyond). 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 in feet below ground surface (ft bgs)	Between 100 and 500 (ft.)
What method was used to determine the depth to ground water	OCD Imaging Records Lookup
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release an	nd the following surface areas:
A continuously flowing watercourse or any other significant watercourse	Between 1000 (ft.) and ½ (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Greater than 5 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Greater than 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)
Any other fresh water well or spring	Between 1 and 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)
A wetland	Between 1000 (ft.) and ½ (mi.)
A subsurface mine	Greater than 5 (mi.)
An (non-karst) unstable area	Between 1 and 5 (mi.)
Categorize the risk of this well / site being in a karst geology	Low
A 100-year floodplain	Between ½ and 1 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan

appropriate district office no later than 90 days after the release discovery date.
Yes
sociated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.
Yes
No
rams per kilograms.)
0
0
0
0
0
orts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC,
09/13/2024
09/13/2024
09/13/2024
0
0
0
0
ne of submission and may (be) change(d) over time as more remediation efforts are completed.

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

QUESTIONS, Page 3

Action 399501

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

QUESTI	ONS (continued)	
Operator: XTO ENERGY, INC	OGRID: 5380	
6401 Holiday Hill Road	Action Number:	
Midland, TX 79707	399501	
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)	
QUESTIONS		
Remediation Plan (continued)		
Please answer all the questions that apply or are indicated. This information must be provided to the		
This remediation will (or is expected to) utilize the following processes to remediate	/ reduce contaminants:	
(Select all answers below that apply.)		
(Ex Situ) Excavation and off-site disposal (i.e. dig and haul, hydrovac, etc.)	No	
(Ex Situ) Excavation and on-site remediation (i.e. On-Site Land Farms)	No	
(In Situ) Soil Vapor Extraction	Not answered.	
(In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.)	Not answered.	
(In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.)	Not answered.	
(In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.)	Not answered.	
Ground Water Abatement pursuant to 19.15.30 NMAC	Not answered.	
OTHER (Non-listed remedial process)	Yes	
Other Non-listed Remedial Process. Please specify	Assessment activities were conducted following a small fire due to a thermal event on a truck's battery. No fluids were released, and photographic documentation of the battery was obtained by XTO personnel on September 13, 2024. The photographs confirm that no fluids were released. Based on initial response efforts and confirmation that no fluids were released, XTO respectfully requests closure for Incident Number nAPP2425748224.	
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed ef which includes the anticipated timelines for beginning and completing the remediation.	Forts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC,	
to report and/or file certain release notifications and perform corrective actions for releat the OCD does not relieve the operator of liability should their operations have failed to a	knowledge and understand that pursuant to OCD rules and regulations all operators are required ases which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or	
I hereby agree and sign off to the above statement	Name: Colton Brown Title: Environmental Advisor Email: colton.s.brown@exxonmobil.com Date: 11/05/2024	

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

Action 399501

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General Information Phone: (505) 629-6116

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

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QUESTIONS (continued)	
Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	399501
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Deferral Requests Only		
Only answer the questions in this group if seeking a deferral upon approval this submission. Each of the following items must be confirmed as part of any request for deferral of remediation.		
Requesting a deferral of the remediation closure due date with the approval of this submission	Νο	

General Information Phone: (505) 629-6116

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

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Action 399501

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QUESTIONS (continued)	
Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	399501
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	399331
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	09/13/2024
What was the (estimated) number of samples that were to be gathered	0
What was the sampling surface area in square feet	0

Remediation Closure Request

Only answer the questions in this group if seeking remediation closure for this release because all re	emediation steps have been completed.
Requesting a remediation closure approval with this submission	Yes
Have the lateral and vertical extents of contamination been fully delineated	Yes
Was this release entirely contained within a lined containment area	No
All areas reasonably needed for production or subsequent drilling operations have been stabilized, returned to the sites existing grade, and have a soil cover that prevents ponding of water, minimizing dust and erosion	Yes
What was the total surface area (in square feet) remediated	0
What was the total volume (cubic yards) remediated	0
All areas not reasonably needed for production or subsequent drilling operations have been reclaimed to contain a minimum of four feet of non-waste contain earthen material with concentrations less than 600 mg/kg chlorides, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg Benzene	Yes
What was the total surface area (in square feet) reclaimed	0
What was the total volume (in cubic yards) reclaimed	0
Summarize any additional remediation activities not included by answers (above)	Assessment activities were conducted following a small fire due to a thermal event on a truck's battery. No fluids were released, and photographic documentation of the battery was obtained by XTO personnel on September 13, 2024. The photographs confirm that no fluids were released. Based on initial response efforts and confirmation that no fluids were released, XTO respectfully requests closure for Incident Number nAPP2425748224.
	losure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of
to report and/or file certain release notifications and perform corrective actions for relea the OCD does not relieve the operator of liability should their operations have failed to a water, human health or the environment. In addition, OCD acceptance of a C-141 repor	knowledge and understand that pursuant to OCD rules and regulations all operators are required ses which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or ally restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed ng notification to the OCD when reclamation and re-vegetation are complete.
	Name: Colton Brown

I hereby agree and sign off to the above statement	Title: Environmental Advisor
Thereby agree and sign on to the above statement	Email: colton.s.brown@exxonmobil.com Date: 11/05/2024
	Date: 11/03/2024

Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

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QUESTIONS (continued)	
Operator: XTO ENERGY, INC	OGRID: 5380
6401 Holiday Hill Road Midland, TX 79707	Action Number: 399501
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)
OLIESTIONS	

STIONS Reclamation Report

Reclamation Report		
Only answer the questions in this group if all reclamation steps have been completed.		
Requesting a reclamation approval with this submission	No	

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	399501
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

CONDITIONS

Created By	Condition	Condition Date
scott.rodgers	None	11/13/2024

Action 399501

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