



January 30, 2026

To: Victoria Venegas
ENMRD-Oil Conservation Division
Environmental Bureau
506 W. Texas Ave. Artesia, NM 88210

From: Kristen Houston
Regulatory Analyst
XTO Permian Operating, LLC (OGRID: 373075)
6401 Holiday Hill Road, Bldg 5
Midland, TX 79707

Subject: PLU Central 2 Recycling Facility
Administrative Order 2RF-124
Facility ID fAB1805931927

Victoria,

XTO Permian Operating, LLC (OGRID: 373075)—hereafter "XTO"—respectfully requests a one-year extension to the existing C-147 permit for the PLU Central 2 Recycling Facility (Administrative Order: 2RF-124; Facility ID: fAB1805931927)—hereafter "PLUC 2." XTO respectfully requests the C-147 permit for PLUC 2 be extended from February 27, 2026 to February 27, 2027.

Please find attached the weekly leak detection logs (measured in US gallons) for the recycling containments at PLUC 2.

Please note: a standardized operating procedure for weekly leak detection is being developed by XTO Operations and XTO Engineering to improve reliability of leak detection reporting and will be implemented moving forward.

Please note: XTO Regulatory and XTO Engineering have taken steps to ensure XTO Operations provides timely notice of pond leaks to ensure that the NM OCD will be notified by XTO Regulatory within 48 hours of future primary liner integrity issues and repair plans.

If you have any questions or need any additional information, please feel free to contact me at (432) 894-1588.

Sincerely,

A handwritten signature in black ink that reads "Kristen Houston". The signature is written in a cursive, flowing style.

Kristen Houston
Regulatory Analyst

(The remainder of this page intentionally left blank)

State of New Mexico
Energy Minerals and Natural Resources
Department Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505
https://www.emnrd.nm.gov/ocd/ocd-e-permitting/

Recycling Facility and/or Recycling Containment

Type of Facility: [X] Recycling Facility [X] Recycling Containment*
Type of action: [X] Permit [] Registration
[] Modification [X] Extension
[] Closure [] Other (explain)

* At the time C-147 is submitted to the division for a Recycling Containment, a copy shall be provided to the surface owner.

Be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.

1. Operator: XTO Permian Operating LLC (For multiple operators attach page with information) OGRID #: 373075
Address: 6401 Holiday Hill Rd Bldg 5 Midland Tx 79707
Facility or well name (include API# if associated with a well): PLU Central 2 Recycling Facility
OCD Permit Number: 2RF-124/fAB1805931927 (For new facilities the permit number will be assigned by the district office)
U/L or Qtr/Qtr A/H Section 11 Township 25S Range 30E County: Eddy
Surface Owner: [X] Federal [] State [] Private [] Tribal Trust or Indian Allotment

2. [X] Recycling Facility:
Location of recycling facility (if applicable): Latitude 32.150690 Longitude -103.847266 NAD83
Proposed Use: [X] Drilling* [X] Completion* [X] Production* [X] Plugging *
*The re-use of produced water may NOT be used until fresh water zones are cased and cemented
[] Other, requires permit for other uses. Describe use, process, testing, volume of produced water and ensure there will be no adverse impact on groundwater or surface water.
[X] Fluid Storage
[] Above ground tanks [X] Recycling containment [] Activity permitted under 19.15.17 NMAC explain type
[] Activity permitted under 19.15.36 NMAC explain type: [] Other explain
[] For multiple or additional recycling containments, attach design and location information of each containment
[] Closure Report (required within 60 days of closure completion): [] Recycling Facility Closure Completion Date:

3. [X] Recycling Containment:
[X] Annual Extension after initial 5 years (attach summary of monthly leak detection inspections for previous year)
Center of Recycling Containment (if applicable): Latitude 32.148685 Longitude -103.847273 NAD83
[] For multiple or additional recycling containments, attach design and location information of each containment
[X] Lined [] Liner type: Thickness mil [X] LLDPE [X] HDPE [] PVC [] Other
[] String-Reinforced
Liner Seams: [X] Welded [] Factory [] Other Volume: 500,000 x 2 bbl Dimensions: L 1500' x W 705' x D 16'
[] Recycling Containment Closure Completion Date:

4.

Bonding:

Covered under bonding pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC (These containments are limited to only the wells owned or operated by the owners of the containment.)

Bonding in accordance with 19.15.34.15(A)(1). Amount of bond \$ _____ (work on these facilities cannot commence until bonding amounts are approved)

Attach closure cost estimate and documentation on how the closure cost was calculated.

5.

Fencing:

Four foot height, four strands of barbed wire evenly spaced between one and four feet

Alternate. Please specify 8' game fence w/ 3 strands barbed wire _____

6.

Signs:

12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers

Signed in compliance with 19.15.16.8 NMAC

7.

Variances:

Justifications and/or demonstrations that the proposed variance will afford reasonable protection against contamination of fresh water, human health, and the environment.

Check the below box only if a variance is requested:

Variance(s): Requests must be submitted to the appropriate division district for consideration of approval. If a Variance is requested, include the variance information on a separate page and attach it to the C-147 as part of the application.

If a Variance is requested, it must be approved prior to implementation.

8.

Siting Criteria for Recycling Containment

Instructions: The applicant must provide attachments that demonstrate compliance for each siting criteria below as part of the application. Potential examples of the siting attachment source material are provided below under each criteria.

General siting	
Ground water is less than 50 feet below the bottom of the Recycling Containment. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; written approval obtained from the municipality	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Minerals Division	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; topographic map	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within a 100-year floodplain. FEMA map	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; aerial photo; satellite image	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; topographic map; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

9.

Recycling Facility and/or Containment Checklist:

Instructions: Each of the following items must be attached to the application. Indicate, by a check mark in the box, that the documents are attached.

- Design Plan - based upon the appropriate requirements.
- Operating and Maintenance Plan - based upon the appropriate requirements.
- Closure Plan - based upon the appropriate requirements.
- Site Specific Groundwater Data -
- Siting Criteria Compliance Demonstrations -
- Certify that notice of the C-147 (only) has been sent to the surface owner(s)

10.

Operator Application Certification:

I hereby certify that the information and attachments submitted with this application are true, accurate and complete to the best of my knowledge and belief.

Name (Print): Kristen Houston Title: Regulatory Advisor
 Signature: *Kristen Houston* Date: 1/30/2026
 e-mail address: kristen.houston@exxonmobil.com Telephone: (432)894-1588

11.

OCD Representative Signature: *Victoria Venegas* Approval Date: 02/13/2026

Title: Senior Environmental Scientist OCD Permit Number: fAB1805931927

- OCD Conditions _____
- Additional OCD Conditions on Attachment _____

FRAC PIT

LEAK DETECTION DATA

EAST PIT: Brackish Water

Month	Action	Date	Time	Volume Recovered from Sump (gal)	Meter Start/Stop	NOTES:
JANUARY	INITIAL Pond Drain	01/03/25	12:30pm	117gal	0/117	ran to empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	01/13/25	8:00 AM	100 gal	0-100	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	01/18/25	1:45pm	129gal	0/129	ran to empty -JD
	24 HR Leak Detection					
INITIAL Pond Drain	01/26/25	715 am	97 gal	0-97	ran to empty LG	
24 HR Leak Detection						
FEBRUARY	INITIAL Pond Drain	02/04/25	2:00pm	118gal	0/118	ran to empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	02/08/25	7:00 AM	110 gal	0-110	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	02/15/25	11:45am	122gal	0/122	ran to empty -JD
	24 HR Leak Detection					
INITIAL Pond Drain	02/22/25	230 pm	55gal	0/55	ran to empty LG	
24 HR Leak Detection						
MARCH	INITIAL Pond Drain	03/02/25	2:15pm	33gal	0/33	ran to empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	03/08/25	1pm	26gal	0-26	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	03/19/25	1:45pm	17gal	0-17	ran to empty -JD
	24 HR Leak Detection					
INITIAL Pond Drain	03/24/25	1030am	18gal	0/18	ran to empty LG	
24 HR Leak Detection						
APRIL	INITIAL Pond Drain	04/01/25	3:00pm	12gal	0/12	ran to empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	04/12/25	1:15pm	44gal	0-44	ran to empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	04/20/25	1pm	82gal	0/82	ran to empty LG
	24 HR Leak Detection					
INITIAL Pond Drain	04/26/25	1:00pm	107	0-107	ran to empty -JD	
24 HR Leak Detection						

May	INITIAL Pond Drain	05/04/25	9am	176gal	0/176	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	05/12/25	11:00am	235gal	0/235	ran to empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	05/20/25	11:00 AM	224 gal	0-224	ran to empty LG
	24 HR Leak Detection					
INITIAL Pond Drain	05/27/25	8am	120gal	0-120	ran to empty LG	
24 HR Leak Detection						
June	INITIAL Pond Drain	06/02/25	1230pm	23gal	0/23	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	06/09/25	10am	0	0	no flow ca
	24 HR Leak Detection					
	INITIAL Pond Drain	06/24/25	7am	0	0	no flow ca
	24 HR Leak Detection					
INITIAL Pond Drain	06/29/25	1pm	63gal	0-63	ran to empty LG	
24 HR Leak Detection						
july	INITIAL Pond Drain	07/04/25	8am	225gal	0-225	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	07/12/25	1pm	145 gal	0-145	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	07/19/25	10am	300 gal	0-300	ran till empty ca
	24 HR Leak Detection					
INITIAL Pond Drain	07/28/25	630am	160 gal	0-160	ran to empty LG	
24 HR Leak Detection						
Aug.	INITIAL Pond Drain	08/05/25	11am	222gal	0-222	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	08/11/25	730am	110 gal	0-110	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	08/19/25	9am	210gal	0-210	ran till empty ca
	24 HR Leak Detection					
INITIAL Pond Drain	08/24/25	1130am	117gal	0-117	ran to empty LG	
24 HR Leak Detection						
sept	INITIAL Pond Drain	09/13/25	1pm	200gal	0-200	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	09/09/25	11am	170 Gal.	0-170	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	09/29/25	7am	150gal	0-150	ran till empty ca
	24 HR Leak Detection					
INITIAL Pond Drain	09/21/25	830am	123 Gal.	0-123	ran to empty LG	
24 HR Leak Detection						
OCT	INITIAL Pond Drain	10/04/25	1130am	117 gal	0-117	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	10/14/25	10am	180gal	0-180	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	10/19/25	9am	210gal	0-210	ran to empty LG
24 HR Leak Detection						
INITIAL Pond Drain	10/23/25	7am	188gal	0-188	ran till empty ca	

	24 HR Leak Detection			100gal		ran till empty ca
Nov	INITIAL Pond Drain	11/02/25	2pm	149gal	0-149	ran to empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	11/10/25	12pm	178gal	0-178	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	11/15/25	9am	185gal	0-185	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	11/25/25	11am	210gal	0-210	ran till empty ca
24 HR Leak Detection						
Dec	INITIAL Pond Drain	11/28/25	7am	128gal	0-128	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	12/15/25	9am	110gal	0-110	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	12/08/25	10am	82gal	0-82	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	12/22/25	8am	114gal	0-114	ran till empty ca
24 HR Leak Detection						

West PIT: Recycled Produced Water

Month	Action	Date	Time	Volume Recovered from Sump (gal)	Meter Start/Stop	NOTES:
-------	--------	------	------	----------------------------------	------------------	--------

JANUARY	INITIAL Pond Drain	01/03/25	12:30pm	0	0	pit empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	01/13/25	8:00 AM	0	0	pit empty.LG
	24 HR Leak Detection					
	INITIAL Pond Drain	01/18/25	1:45pm	0	0	pit empty -JD
	24 HR Leak Detection					
INITIAL Pond Drain	01/26/25	715 am	0	0	pit empty.LG	
24 HR Leak Detection						

FEBRUARY	INITIAL Pond Drain	02/04/25	2:00pm	0	0	pit empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	02/08/25	7:00 AM	0	0	pit empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	02/15/25	11:45am	0	0	pit empty -JD
	24 HR Leak Detection					
INITIAL Pond Drain	02/22/25	230 pm	0	0	pit empty LG	
24 HR Leak Detection						

MARCH	INITIAL Pond Drain	03/02/25	2:15pm	0	0	pit empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	03/08/25	1pm	0	0	pit empty LG
	24 HR Leak Detection					
INITIAL Pond Drain	03/19/25	1:45pm	0	0	pit empty -JD	

	24 HR Leak Detection			0		pit empty -JD
	INITIAL Pond Drain	03/24/25	1030am	0	0	pit empty LG
	24 HR Leak Detection					
APRIL	INITIAL Pond Drain	04/01/25	3:00pm	0	0	pit empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	04/12/25	1:15pm	0	0	pit empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	04/20/25	1pm	0	0	pond empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	04/26/25	1:00pm	0	0	pit empty -JD
	24 HR Leak Detection					
May	INITIAL Pond Drain	05/04/25	9am	0	0	pond empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	05/12/25	11:00am	0	0	pit empty -JD
	24 HR Leak Detection					
	INITIAL Pond Drain	05/20/25	11:00 AM	0	0	pond empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	05/27/25	8am	0	0	pond empty LG
	24 HR Leak Detection					
June	INITIAL Pond Drain	06/02/25	12:00 AM	12gal	0-12	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	06/09/25	7am	5gal	0-5	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	06/23/25		18gal	0-18	ran till empty LG
	24 HR Leak Detection					
July	INITIAL Pond Drain	06/29/25	1pm	28gal	0-28	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	06/07/25	8am	22gal	0-22	ran till empty
	24 HR Leak Detection					
	INITIAL Pond Drain	07/12/25	1pm	34gal	0-34	ran till empty LG
	24 HR Leak Detection					
Aug.	INITIAL Pond Drain	06/22/25	7am	20gal	0-20	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	07/28/25	630am	27gal	0-27	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	08/04/25	9am	51gal	0-51	ran till empty ca
	24 HR Leak Detection					
Aug.	INITIAL Pond Drain	08/11/25	730am	123gal	0-123	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	08/18/25	11am	77gal	0-77	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	08/24/25	1130am	110gal	0-110	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	09/14/25	10am	100gal	0-100	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	09/09/25	10am	120 Gal	0-120	ran till empty LG

SEPTEMBER	24 HR Leak Detection			120 Gal.		ran till empty LG
	INITIAL Pond Drain	09/29/25	8am	177gal	0-177	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain					
	24 HR Leak Detection					
OCT	INITIAL Pond Drain	10/04/25	1130am	88gal	0-88	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	10/12/25	7am	67gal	0-67	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	10/19/25	8am	55gal	0-55	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	10/27/25	1pm	69gal	0-69	ran till empty ca
	24 HR Leak Detection					
Nov	INITIAL Pond Drain	11/02/25	2pm	65 Gal	0-65	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	11/08/25	12pm	48gal	0-48	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	11/15/25	9am	65 gal	0-65	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	11/25/25	10am	72gal	0-72	ran till empty ca
	24 HR Leak Detection					
Dec	INITIAL Pond Drain	11/28/25	7am	68 gal	0-68	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	12/15/25	9am	53gal.	0-53	ran till empty LG
	24 HR Leak Detection					
	INITIAL Pond Drain	12/08/25	7am	100gal	0-100	ran till empty ca
	24 HR Leak Detection					
	INITIAL Pond Drain	12/22/25	10am	77gal	0-77	ran till empty ca
	24 HR Leak Detection					

Venegas, Victoria, EMNRD

From: Venegas, Victoria, EMNRD
Sent: Friday, February 13, 2026 10:40 AM
To: Houston, Kristen /C
Subject: 2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927]
Attachments: C-147 2RF-124 - PLU Central 2 Recycling FACILITY [fAB1805931927] 02.13.2026.pdf

2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927]

Good morning Ms. Houston.

NMOCD has reviewed the annual registration/permit extension request for 2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927] received from [373075] XTO PERMIAN OPERATING LLC on 01/31/2026, Application Id **548790**. The registration/permit extension request is approved with the following conditions of approval:

- 2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927] is approved for one (1) year of operation from the date of the previous registration/permit expiration date of February 27, 2026. The new registration/permit expiration date is February 27, 2027.
- [373075] XTO PERMIAN OPERATING LLC will continue to operate, maintain, and close the for 2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927] in compliance with 19.15.34 NMAC, to include but not limited to the performance of weekly inspections regardless of fluid levels in the containment; recording of detailed inspection reports; removal of debris, foreign objects and oil from the containment; and monthly reporting of recycling and reuse of produced water, drilling fluids, and liquid oil field waste via from C-148.
- [373075] XTO PERMIAN OPERATING LLC will maintain a liquid level in the containment that is at least equal to the weight of the liner plus 20%. [373075] XTO PERMIAN OPERATING LLC may maintain a higher liquid level if they choose.
- If less than 20% of the total fluid capacity is utilized every consecutive six months, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically through OCD Permitting. An extension to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 form through the OCD Online system.
- If after that 6-month extension period, the containment is not utilized at a minimum of 20% fluid capacity, no additional extensions would be granted, and the operator would be directed to remove all fluids and proceed with the closure requirements.
- The recycling containment is bonded pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC. Water reused and recycled from for 2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927] is limited to wells owned or operated by [373075] XTO PERMIAN OPERATING LLC.
- [373075] XTO PERMIAN OPERATING LLC must submit monthly reports of recycling and reuse of produced water, on NMOCD to OCD Permitting even if there is zero activity.
- A minimum of 3-foot freeboard must be maintained in the recycling containment at all times.
- [373075] XTO PERMIAN OPERATING LLC will comply with 19.15.29 NMAC Releases in the event of any release of produced water or produced water or other oil field wastes at 2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927]. [373075] XTO PERMIAN OPERATING LLC will comply with all other OCD rules.
- [373075] XTO PERMIAN OPERATING LLC must perform weekly inspections of the containment and leak detection system. The operator shall notify the OCD of any update or issues related to the liner system per NMAC 19.15.34.13.B.(4) & (5).
- If [373075] XTO PERMIAN OPERATING LLC wishes to extend the registration/permit past February 27, 2027, a registration/permit extension request must be submitted to OCD. Extension requests are reviewed on a case-by-case basis and evaluated on their merit. Extensions are considered for a maximum length of one year. Additional requests must be submitted to OCD through OCD Online on a Form C-147 as an extension

request and should include a formal extension request letter, a summary of the prior registration/permit period inspection reports, and the copies of the detailed inspection records for the prior permit period. The extension request should be submitted no later than January 27, 2027.

Please let me know if you have any additional questions.

Best,

Victoria Venegas • Senior Environmental Scientist
EMNRD - Oil Conservation Division
506 W. Texas Ave. Artesia, NM 88210
575.909.0269 | Victoria.Venegas@emnrn.nm.gov

Sante Fe Main Office
Phone: (505) 476-3441

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

Action 548790

CONDITIONS

Operator: XTO PERMIAN OPERATING LLC. 3617 Big Spring St. MIDLAND, TX 79705	OGRID: 373075
	Action Number: 548790
	Action Type: [C-147] Water Recycle Long (C-147L)

CONDITIONS

Created By	Condition	Condition Date
vvenegas	2RF-124 - PLU Central 2 Recycling FACILITY ID [fAB1805931927] is approved for one (1) year of operation from the date of the previous registration/permit expiration date of February 27, 2026. The new registration/permit expiration date is February 27, 2027. • If [373075] XTO PERMIAN OPERATING LLC wishes to extend the registration/permit past February 27, 2027, a registration/permit extension request must be submitted to OCD no later than January 27, 2027.	2/13/2026