



October 21, 2025

New Mexico Oil Conservation Division

New Mexico Energy, Minerals, and Natural Resources Department
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

**Re: Closure Request
PLU Phantom Banks 04-26-31 Battery
Incident Number nAPP2520331589
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 the findings of a liner integrity inspection conducted at the PLU Phantom Banks 04-26-31 Battery (Site) following a release of crude oil within a lined containment. Based on the liner integrity inspection activities, XTO is submitting this *Closure Request*, describing assessment activities that have occurred and requesting no further action and closure for Incident Number nAPP2520331589.

SITE DESCRIPTION AND RELEASE SUMMARY

The Site is located in Unit N, Section 04, Township 26 South, Range 31 East, in Eddy County, New Mexico (32.065887°, -103.784706°) and is associated with oil and gas exploration and production operations on Federal Land managed by the Bureau of Land Management (BLM).

On July 21, 2025, internal corrosion at the bottom of a crude oil tank resulted in the release of approximately 10 barrels (bbls) of crude oil into the lined tank battery containment on the north side of the facility. A vacuum truck was dispatched to the Site to recover free-standing fluids, and all released fluids were recovered. XTO reported the release to the New Mexico Oil Conservation Division (NMOCD) via a Notification of Release (NOR) submitted on July 22, 2025, and subsequently submitted an Initial Release C-141 Application (C-141) on July 24, 2025. The release was assigned Incident Number nAPP2520331589.

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 desktop review are presented below and potential Site receptors are identified on Figure 1.

Depth to groundwater at the Site is estimated to be greater than 100 feet below ground surface (bgs) based on the nearest groundwater well data. The closest permitted groundwater well with depth to groundwater data is United States Geological Survey (USGS) well 320330103462401, located approximately 0.79 miles southeast of the Site. The most recently reported depth to groundwater measurement in the well was collected on January 29, 1998, and documented as 275.49 feet bgs. The

XTO Energy, Inc
Closure Request
PLU Phantom Banks 04-26-31 Battery

total depth of the well is 380 feet bgs. The well record is included in Appendix A. A New Mexico Office of State Engineer (OSE) permitted water well, C-03623, located 0.66 miles to the northwest was never drilled per the OSE permit. To the east of the Site, there are four OSE permitted water declarations permitted as LWD-01205, LWD-01206, LWD-01186, and LWD-01187. Based on a review of the available permits, these are livestock watering dam or tank declarations and were not considered as water wells but considered as surface water features. The permits are included in Appendix A for reference.

Based on the results of the Site Characterization, and NMOCD's preference that depth to groundwater data be obtained within a 0.5 mile radius of the Site and from within the last 25 years, 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): 100 mg/kg
- Chloride: 600 mg/kg

LINER INTEGRITY INSPECTION ACTIVITIES

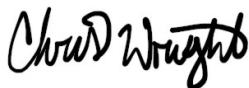
A 48-hour advance notice of the liner inspection was submitted to the NMOCD on October 9, 2025. A liner integrity inspection was conducted by Ensolum personnel on October 14, 2025. The lined containment was cleaned of all debris, power washed and inspected and was determined to be operating as designed. Upon inspection, no rips, tears, holes, or damage was observed. The liner was determined to be sufficient, and all released fluids were recovered. Photographic documentation of the inspection is included in Appendix B.

CLOSURE REQUEST

Liner integrity inspection activities were conducted following the release of crude oil within a lined containment at the Site. A liner integrity inspection was conducted by Ensolum personnel on October 14, 2025. Upon inspection, no rips, tears, holes, or damage was observed, and the liner was determined to be sufficient. The release was contained laterally and vertically by the lined containment, and the liner was performing as designed. Based on initial response efforts and the liner operating as designed, XTO respectfully requests closure for Incident Number nAPP2520331589.

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

Sincerely,
Ensolum, LLC



Chris Wright
Associate Geologist



Tacoma Morrissey
Associate Principal



XTO Energy, Inc
Closure Request
PLU Phantom Banks 04-26-31 Battery

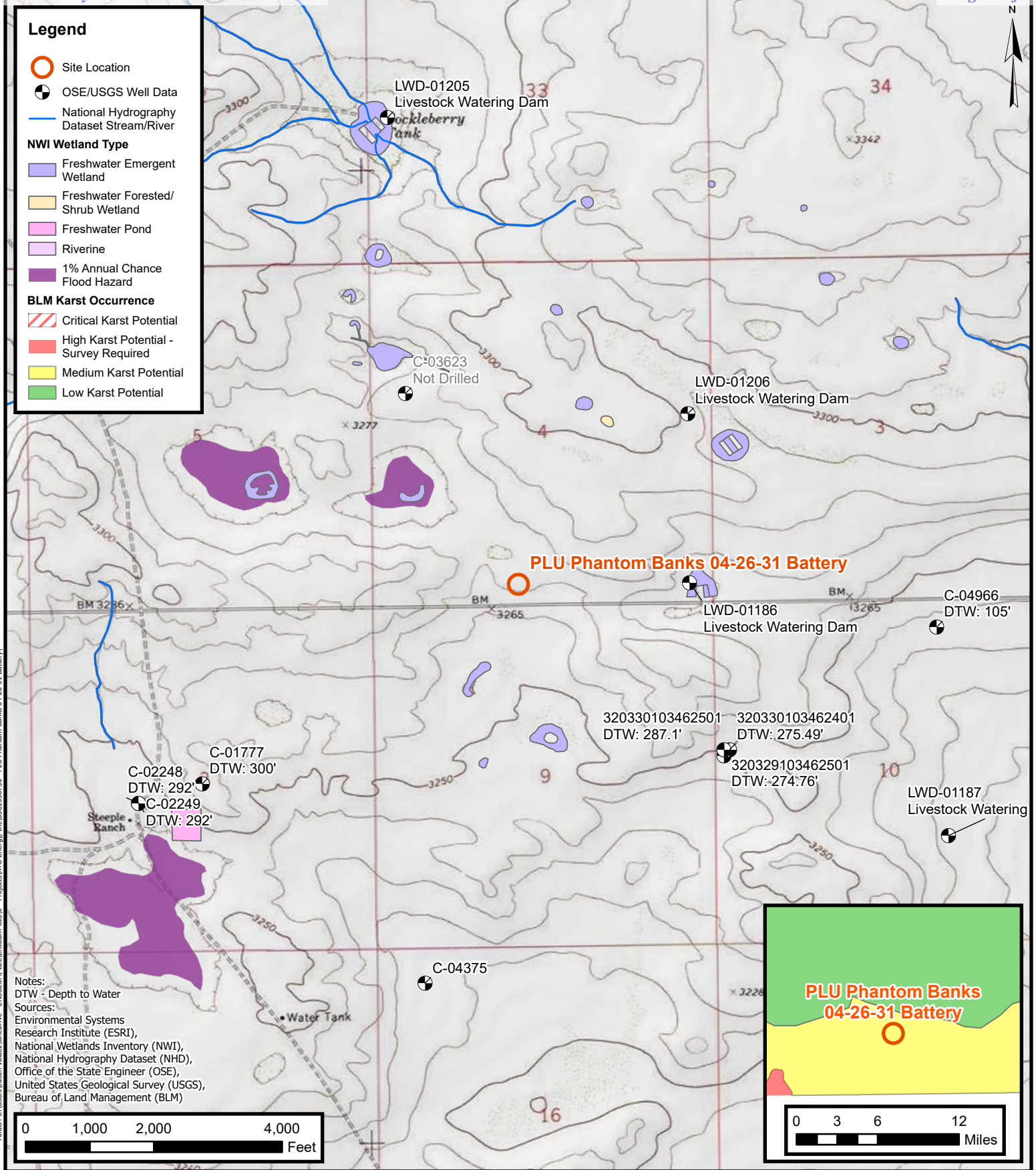
Cc: Colton Brown, XTO
Kaylan Dirkx, XTO
BLM

Appendices:

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



FIGURES





ENSOLUM
Environmental, Engineering and
Hydrogeologic Consultants

Site Receptor Map

XTO Energy, Inc
PLU Phantom Banks 04-26-31 Battery
Incident Number: nAPP2520331589
Unit N, Section 04, T 26S, R 31E
Eddy County, New Mexico

FIGURE

1

Legend

 Lined Containment



0 15 30 60
Feet

Sources: Environmental Systems Research Institute (ESRI)



Site Map

XTO Energy, Inc
PLU Phantom Banks 04-26-31 Battery
Incident Number: nAPP2520331589
Unit N, Section 04, T 26S, R 31E
Eddy County, New Mexico

FIGURE

2



APPENDIX A

Referenced Well Records



USGS Home
Contact USGS
Search USGS

National Water Information System: Web Interface

USGS Water Resources

Data Category:
Groundwater

Geographic Area:
United States

GO

Click to hideNews Bulletins

- Due to a lapse in government funding, the majority of USGS websites will not be updated except to provide important public safety information. Websites displaying real-time water data will be updated with limited support. For more information please see www.doi.gov/shutdown.
- Explore the NEW [USGS National Water Dashboard](#) interactive map to access real-time water data from over 13,500 stations nationwide.

Groundwater levels for the Nation

I Important: [Next Generation Monitoring Location Page](#)

Search Results -- 1 sites found

Agency code = usgs
site_no list =

- 320330103462401

Minimum number of levels = 1
[Save file of selected sites](#) to local disk for future upload

USGS 320330103462401 26S.31E.08.321434

Eddy County, New Mexico
Latitude 32°03'30", Longitude 103°46'24" NAD27
Land-surface elevation 3,251 feet above NAVD88
The depth of the well is 380 feet below land surface.
This well is completed in the Pecos River Basin alluvial aquifer (N100PCSRVR) national aquifer.
This well is completed in the Santa Rosa Sandstone (231SNRS) local aquifer.

Output formats

Table of data
Tab-separated data
Graph of data
Reselect period

Date	Time	? Water-level date- time accuracy	? Parameter code	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	? Status	? Method of measurement	? Measuring agency	? Source of measur
1983-02-16			D	62610	2972.78	NGVD29	1		Z	
1983-02-16			D	62611	2974.42	NAVD88	1		Z	
1983-02-16			D	72019	276.58		1		Z	
1987-10-21			D	62610	2972.14	NGVD29	1		Z	
1987-10-21			D	62611	2973.78	NAVD88	1		Z	
1987-10-21			D	72019	277.22		1		Z	
1992-11-05			D	62610	2973.40	NGVD29	P		O	
1992-11-05			D	62611	2975.04	NAVD88	P		O	
1992-11-05			D	72019	275.96		P		O	
1998-01-29			D	62610	2973.87	NGVD29	1		S	
1998-01-29			D	62611	2975.51	NAVD88	1		S	
1998-01-29			D	72019	275.49		1		S	

Explanation

Section	Code	Description
Water-level date-time accuracy	D	Date is accurate to the Day
Parameter code	62610	Groundwater level above NGVD 1929, feet
Parameter code	62611	Groundwater level above NAVD 1988, feet
Parameter code	72019	Depth to water level, feet below land surface
Referenced vertical datum	NAVD88	North American Vertical Datum of 1988
Referenced vertical datum	NGVD29	National Geodetic Vertical Datum of 1929
Status	1	Static
Status	P	Pumping
Method of measurement	O	Observed.
Method of measurement	S	Steel-tape measurement.
Method of measurement	Z	Other.
Measuring agency		Not determined
Source of measurement		Not determined
Water-level approval status	A	Approved for publication -- Processing and review completed.

[Questions or Comments](#)
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[Explanation of terms](#)
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[Accessibility](#) [FOIA](#) [Privacy](#) [Policies and Notices](#)
[U.S. Department of the Interior](#) | [U.S. Geological Survey](#)
Title: Groundwater for USA: Water Levels
URL: <https://nwis.waterdata.usgs.gov/nwis/gwlevels?>



Page Contact Information: [USGS Water Data Support Team](#)
Page Last Modified: 2025-10-20 14:00:16 EDT
0.38 0.32 nadww01

Renbid: LWD-1205
631575

STATE ENGINEER OFFICE

DECLARATION OF OWNERSHIP OF LIVESTOCK WATER DAM OR TANK
(Note: Read Instructions on Back of Form)

- Date of Receipt March 16, 1992 Declaration No. LWD-C-10
1. Name of Declarant BUCK & LARUE JACKSON
& BUCK JACKSON TRUST Post Office BOX 671 PECOS TEXAS
 County of EDDY State of NEW MEXICO
2. Dam or tank is located in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ SW of
 Section 33, Township 25S, Range 31E, on _____,
 a tributary of PECOS TEXAS, and is on FEDERAL
 (State, Federal, Declarants)
 property.
 Water is stored for STOCK WATER, POTENTIAL IRRIGATION purposes.
 (stock water, if other uses so state)
 Topography of drainage basin, UNDULATING
 (steep, rough, rolling, undulating, flat)
 Approximate area of drainage basin above dam is square miles 1
 Vegetative cover of drainage basin, GRASS, SHRUBS
 (forest, woodland, shrubs, grass, bare)
 Is watercourse normally dry, YES
 (yes or no)
3. Approximate physical properties of storage dam: height of dam above streambed,
 or natural ground 12 feet; height of spillway flowline above stream-
 bed, or natural ground N/A feet; length of top of dam, 405 feet;
 width of crest, 60 feet; slope of upstream face, 5 horizontal
 to 1.0 vertical; slope of downward face, 3 horizontal to 1.0
 vertical; nature of riprap or other protection placed over water face of dam,
N/A

 Give type, size and maximum discharge of outlet pipe, if any, and type of gate
 used (if none say none). NONE

 Maximum water surface area 16.6 acres; storage capacity 52.2
 acre feet; dam contains approximately 3589 cubic yards of earth.
4. Approximate physical properties of spillway; bottom width N/A feet; maximum
 depth of flow N/A feet; discharge capacity N/A cubic feet per second;
 spillway is located in GRASSED EARTH
 (rock, shale, clay, grassed earth, bare earth, etc)
5. Dam or tank was constructed under the supervision of DECLARANT
 (name agency, declarant
 _____ and was completed in 1964
 or engineer) (give date)
 Name of contractor that built dam UNKNOWN
6. Additional information THIS TANK WAS CONSTRUCTED TO FACILITATE STORAGE
IN A NATURAL LAKE BED THAT PROVIDED WATER TO DOMESTIC LIVESTOCK PRIOR
TO 1907.

FILED
 UNDER NEW MEXICO LAW A DECLARATION IS ONLY A STATEMENT OF DECLARANT'S CLAIM.
 ACCEPTANCE FOR FILING DOES NOT CONSTITUTE APPROVAL OR REJECTION OF THE CLAIM.

FILED
 STATE ENGINEER OFFICE
 NEW MEXICO
 MAR 23 1992
 9 22

DECLARANT'S CERTIFICATE

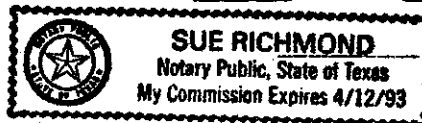
I hereby certify that I have read the foregoing statements and know the contents thereof and representations thereon, and that the same are true to the best of my knowledge and belief.

3-9-92
Date

L. L. Jackson
Declarant

Subscribed and sworn to before me this 9th day of MARCH, 1992

4-12-93
My Commission Expires



Sue Richmond
Notary Public

INSTRUCTIONS

This Declaration shall be executed in triplicate and shall be accompanied by a \$1.00 filing fee and submitted to the nearest district office of State Engineer. (Offices are located in Santa Fe, Albuquerque, Roswell and Deming, New Mexico.)

All blanks should be completed as accurately as possible and if figures are estimated add the word "estimated" next to the value. Should any item requested be unknown so state on the form.

If tank or dam is filled by a diversion ditch or well, explain under Item 6 giving the known information on the ditch or well.

Should the dam or tank being declared have been constructed to replace an older structure so note under Item 6 giving the known information on original. (Information needed is location with respect to present structure, its capacity and date of completion.)

if the space on form is not adequate, attach supplemental sheets to form.

If possible, Declaration should also be accompanied by affidavits of persons who have first hand knowledge of the history of the works or by other evidence sufficient to substantiate the claim.



STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 14, 1992

FILE: LWD-C-3 thru LWD-C-11
LWD-C-13 thru LWD-C-16
C-2248 thru C-2250

Buck and Larue Jackson
Box 671
Pecos, TX 79772

Dear Mr. and Mrs. Jackson:

Enclosed are copies of "Investigative Reports" prepared for use by the State Engineer Office in conjunction with the Declarations of Ownership of Livestock Water Dam or Tank and Declarations of Owner of Underground Water Right which you recently filed.

If you have any questions about these reports or feel that you have additional information available which might clarify certain points, please contact either Craig Hipple or me.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosures
cc: Santa Fe
Hydro Section

INVESTIGATIVE REPORT

DATE: April 6, 1992
TO: File LWD-C-10
FROM: Mike Stapleton, Water Resource Technician II
SUBJECT: Livestock Watering Dam - LWD-C-10

WELL:	<u>SUBDIVISION</u>	<u>SECTION</u>	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>ACRES</u>
	NW $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$	33	25S	31E	

LAND:

USE: Livestock Watering

STATEMENTS: Field investigation conducted April 6, 1992, revealed that LWD-C-10 is at the above declared location. This LWD is shown on the Phantom Banks Quadrangle Map and is known as Cockleberry Tank. It was holding water and in use for livestock watering.

SUMMARY: Taking into account the field investigation of April 6, 1992, it appears that this LWD is little more than an excavated pit tank in the bottom of a natural lake with little potential for irrigation use considering this pit is only filled by rainwater.



Mike Stapleton
Water Resource Technician II

MS/tg
cc: Santa Fe
Hydro Section





STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 3, 1992

FILE: C-2248 thru C-2250;
LWD-C-3 thru LWD-C-16

Buck and Larue Jackson
Box 671
Pecos, Texas 79772

Dear Mr. and Mrs. Jackson:

Enclosed are your copies of Declaration of Owner of Underground Water Right, and Declaration of Ownership of Livestock Water Dam or Tank, as numbered above, which have been filed for record in the office of the State Engineer.

Please refer to these numbers in all future correspondence concerning these declarations.

The filing of these declarations does not indicate affirmation or rejection of the statements contained therein.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosure
cc: Santa Fe
Hydro Section

Renbed: LWD-1204
631576

STATE ENGINEER OFFICE

DECLARATION OF OWNERSHIP OF LIVESTOCK WATER DAM OR TANK
(Note: Read Instructions on Back of Form)

- Date of Receipt March 16, 1992 Declaration No. LWD-C-11
BUCK & LARUE JACKSON
 1. Name of Declarant & BUCK JACKSON TRUST Post Office BOX 671 PECOS TEXAS
 County of EDDY State of NEW MEXICO
2. Dam or tank is located in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ NE of
 Section 4, Township 26S, Range 31E, on _____,
 a tributary of PECOS RIVER, and is on FEDERAL
 (State, Federal, Declarants)
 property.
 Water is stored for STOCK WATER, POTENTIAL IRRIGATION purposes.
 (stock water, if other uses so state)
 Topography of drainage basin, UNDULATING
 (steep, rough, rolling, undulating, flat)
 Approximate area of drainage basin above dam is square miles 1
 Vegetative cover of drainage basin, GRASS, SHRUBS
 (forest, woodland, shrubs, grass, bare)
 Is watercourse normally dry, YES
 (yes or no)
3. Approximate physical properties of storage dam: height of dam above streambed,
 or natural ground 11.5 feet; height of spillway flowline above stream-
 bed, or natural ground N/A feet; length of top of dam, 465 feet;
 width of crest, 42 feet; slope of upstream face, 4 horizontal
 to 1.0 vertical; slope of downward face, 2 horizontal to 1.0
 vertical; nature of riprap or other protection placed over water face of dam,
N/A

 Give type, size and maximum discharge of outlet pipe, if any, and type of gate
 used (if none say none). NONE

 Maximum water surface area 8 acres; storage capacity 18.2
 acre feet; dam contains approximately 3420 cubic yards of earth.
4. Approximate physical properties of spillway; bottom width N/A feet; maximum
 depth of flow N/A feet; discharge capacity N/A cubic feet per second;
 spillway is located in GRASSED EARTH
 (rock, shale, clay, grassed earth, bare earth, etc)
5. Dam or tank was constructed under the supervision of DECLARANT
 (name agency, declarant
 _____ and was completed in 1964
 or engineer) (give date)
 Name of contractor that built dam UNKNOWN
6. Additional information THIS TANK WAS CONSTRUCTED TO FACILITATE STORAGE
IN A NATURAL LAKE BED THAT PROVIDED WATER TO DOMESTIC LIVESTOCK PRIOR
TO 1907.

FILED
 UNDER NEW MEXICO LAW A DECLARATION IS ONLY A STATEMENT OF DECLARANT'S CLAIM.
 ACCEPTANCE FOR FILING DOES NOT CONSTITUTE APPROVAL OR REJECTION OF THE CLAIM.

RECEIVED
 STATE ENGINEER OFFICE
 ALBUQUERQUE, N.M.
 10/21/2025

DECLARANT'S CERTIFICATE

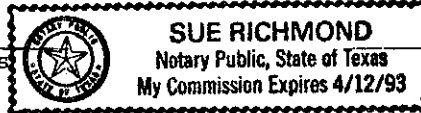
I hereby certify that I have read the foregoing statements and know the contents thereof and representations thereon, and that the same are true to the best of my knowledge and belief.

3-7-92
Date

Sue Jackson
Declarant

Subscribed and sworn to before me this 7th day of MARCH, 1992

4-12-93
My Commission Expires



Sue Richmond
Notary Public

INSTRUCTIONS

This Declaration shall be executed in triplicate and shall be accompanied by a \$1.00 filing fee and submitted to the nearest district office of State Engineer. (Offices are located in Santa Fe, Albuquerque, Roswell and Deming, New Mexico.)

All blanks should be completed as accurately as possible and if figures are estimated add the word "estimated" next to the value. Should any item requested be unknown so state on the form.

If tank or dam is filled by a diversion ditch or well, explain under Item 6 giving the known information on the ditch or well.

Should the dam or tank being declared have been constructed to replace an older structure so note under Item 6 giving the known information on original. (Information needed is location with respect to present structure, its capacity and date of completion.)

if the space on form is not adequate, attach supplemental sheets to form.

If possible, Declaration should also be accompanied by affidavits of persons who have first hand knowledge of the history of the works or by other evidence sufficient to substantiate the claim.



STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 14, 1992

FILE: LWD-C-3 thru LWD-C-11
LWD-C-13 thru LWD-C-16
C-2248 thru C-2250

Buck and Larue Jackson
Box 671
Pecos, TX 79772

Dear Mr. and Mrs. Jackson:

Enclosed are copies of "Investigative Reports" prepared for use by the State Engineer Office in conjunction with the Declarations of Ownership of Livestock Water Dam or Tank and Declarations of Owner of Underground Water Right which you recently filed.

If you have any questions about these reports or feel that you have additional information available which might clarify certain points, please contact either Craig Hipple or me.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosures
cc: Santa Fe
Hydro Section

INVESTIGATIVE REPORT

DATE: April 13, 1992
TO: File LWD-C-11
FROM: Mike Stapleton, Water Resource Technician
SUBJECT: Livestock Watering Dam - LWD-C-11

WELL:	<u>SUBDIVISION</u>	<u>SECTION</u>	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>ACRES</u>
	SE $\frac{1}{4}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$	4	26S	31E	

LAND:

USE: Livestock Watering

STATEMENTS: Field investigation conducted April 6, 1992, revealed that LWD-C-11 is at the above declared location. This LWD is not shown on Phantom Banks Quadrangle Map. It was holding water and was in use for livestock watering.

SUMMARY: Taking into account the field investigation of April 6, 1992, it appears that this LWD is little more than an excavated pit tank in a natural lake bed, with little potential for irrigation use considering it is only filled by rainwater.


Mike Stapleton
Water Resource Technician II

MS/tg
cc: Santa Fe
Hydro Section





STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 3, 1992

FILE: C-2248 thru C-2250;
LWD-C-3 thru LWD-C-16

Buck and Larue Jackson
Box 671
Pecos, Texas 79772

Dear Mr. and Mrs. Jackson:

Enclosed are your copies of Declaration of Owner of Underground Water Right, and Declaration of Ownership of Livestock Water Dam or Tank, as numbered above, which have been filed for record in the office of the State Engineer.

Please refer to these numbers in all future correspondence concerning these declarations.

The filing of these declarations does not indicate affirmation or rejection of the statements contained therein.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosure
cc: Santa Fe
Hydro Section

Renbid: LWD-1187
631011

STATE ENGINEER OFFICE

DECLARATION OF OWNERSHIP OF LIVESTOCK WATER DAM OR TANK
(Note: Read Instructions on Back of Form)

- Date of Receipt March 16, 1992 Declaration No. LWD-C-6
BUCK & LARUE JACKSON
 1. Name of Declarant & BUCK JACKSON TRUST Post Office BOX 671 PECOS TEXAS
 County of EDDY State of NEW MEXICO
2. Dam or tank is located in the SE $\frac{1}{4}$ NW $\frac{1}{4}$ SE of
 Section 10, Township 26S, Range 31E, on _____,
 a tributary of PECOS RIVER, and is on FEDERAL
 (State, Federal, Declarants)
 property.
 Water is stored for STOCK WATER, POTENTIAL IRRIGATION purposes.
 (stock water, if other uses so state)
 Topography of drainage basin, UNDULATING
 (steep, rough, rolling, undulating, flat)
 Approximate area of drainage basin above dam is square miles 1
 Vegetative cover of drainage basin, GRASS, SHRUBS
 (forest, woodland, shrubs, grass, bare)
 Is watercourse normally dry, YES
 (yes or no)
3. Approximate physical properties of storage dam: height of dam above streambed,
 or natural ground 10 feet; height of spillway flowline above stream-
 bed, or natural ground N/A feet; length of top of dam, 420 feet;
 width of crest, 30 feet; slope of upstream face, 4 horizontal
 to 1.0 vertical; slope of downward face, 2 horizontal to 1.0
 vertical; nature of riprap or other protection placed over water face of dam,
N/A
 Give type, size and maximum discharge of outlet pipe, if any, and type of gate
 used (if none say none). NONE
 Maximum water surface area 2 acres; storage capacity 7.8
 acre feet; dam contains approximately 3002 cubic yards of earth.
4. Approximate physical properties of spillway; bottom width N/A feet; maximum
 depth of flow N/A feet; discharge capacity N/A cubic feet per second;
 spillway is located in GRASSED EARTH
 (rock, shale, clay, grassed earth, bare earth, etc)
5. Dam or tank was constructed under the supervision of DECLARANT
 (name agency, declarant
 or engineer) and was completed in 1964
 (give date)
 Name of contractor that built dam UNKNOWN
6. Additional information THIS TANK WAS CONSTRUCTED TO FACILITATE STORAGE
IN A NATURAL LAKE BED THAT PROVIDED WATER TO DOMESTIC LIVESTOCK PRIOR
TO 1907.

UNDER NEW MEXICO LAW A DECLARATION IS ONLY A STATEMENT OF DECLARANT'S CLAIM.
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DECLARANT'S CERTIFICATE

I hereby certify that I have read the foregoing statements and know the contents thereof and representations thereon, and that the same are true to the best of my knowledge and belief.

3-9-92
Date

La Lee Jackson
Declarant

Subscribed and sworn to before me this 9th day of MARCH, 1992

4-12-93
My Commission Expires



Sue Richmond
Notary Public

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STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 14, 1992

FILE: LWD-C-3 thru LWD-C-11
LWD-C-13 thru LWD-C-16
C-2248 thru C-2250

Buck and Larue Jackson
Box 671
Pecos, TX 79772

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If you have any questions about these reports or feel that you have additional information available which might clarify certain points, please contact either Craig Hipple or me.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosures
cc: Santa Fe
Hydro Section

INVESTIGATIVE REPORT

DATE: April 13, 1992

TO: LWD-C-6

FROM: Mike Stapleton, Water Resource Technician II

SUBJECT: Livestock Watering Dam - LWD-C-6

WELL:	<u>SUBDIVISION</u>	<u>SECTION</u>	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>ACRES</u>
	SE $\frac{1}{4}$ NW $\frac{1}{4}$ SE $\frac{1}{4}$	10	26S	31E	

LAND:

USE: Livestock Watering

STATEMENTS: Field investigation conducted April 6, 1992, revealed that LWD-C-6 is at the above declared location. This LWD is not shown on the Phantom Banks Quadrangle Map. It is holding water and in use for livestock watering.

SUMMARY: Taking into account the field investigation of April 6, 1992, it appears that this LWD is little more than an excavated pit tank and has very little potential for irrigation use considering that it is filled by rainfall.


Mike Stapleton
Water Resource Technician II

MS/tg
cc: Santa Fe
Hydro Section





STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 3, 1992

FILE: C-2248 thru C-2250;
LWD-C-3 thru LWD-C-16

Buck and Larue Jackson
Box 671
Pecos, Texas 79772

Dear Mr. and Mrs. Jackson:

Enclosed are your copies of Declaration of Owner of Underground Water Right, and Declaration of Ownership of Livestock Water Dam or Tank, as numbered above, which have been filed for record in the office of the State Engineer.

Please refer to these numbers in all future correspondence concerning these declarations.

The filing of these declarations does not indicate affirmation or rejection of the statements contained therein.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosure
cc: Santa Fe
Hydro Section

STATE ENGINEER OFFICE

DECLARATION OF OWNERSHIP OF LIVESTOCK WATER DAM OR TANK
(Note: Read Instructions on Back of Form)Renbid: LWD-1186
631010

Date of Receipt March 16, 1992 Declaration No. LWD-C-5

1. Name of Declarant BUCK & LARUE JACKSON Post Office BOX 671 PECOS TEXAS
BUCK JACKSON TRUST
County of EDDY State of NEW MEXICO

2. Dam or tank is located in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE of
Section 4, Township 26S, Range 31E, on _____,
a tributary of PECOS RIVER, and is on FEDERAL
(State, Federal, Declarants)
property.
Water is stored for STOCK WATER, POTENTIAL IRRIGATION purposes.
(stock water, if other uses so state)
Topography of drainage basin, UNDULATING
(steepest, rough, rolling, undulating, flat)
Approximate area of drainage basin above dam is square miles 1
Vegetative cover of drainage basin, GRASS, SHRUBS
(forest, woodland, shrubs, grass, bare)
Is watercourse normally dry, YES
(yes or no)

3. Approximate physical properties of storage dam: height of dam above streambed,
or natural ground 8.5 feet; height of spillway flowline above stream-
bed, or natural ground N/A feet; length of top of dam, 60 feet;
width of crest, 36 feet; slope of upstream face, 4 horizontal
to 1.0 vertical; slope of downward face, 2 horizontal to 1.0
vertical; nature of riprap or other protection placed over water face of dam,
N/A

Give type, size and maximum discharge of outlet pipe, if any, and type of gate
used (if none say none). NONE

Maximum water surface area 6.8 acres; storage capacity 14
acre feet; dam contains approximately 699 cubic yards of earth.

4. Approximate physical properties of spillway; bottom width N/A feet; maximum
depth of flow N/A feet; discharge capacity N/A cubic feet per second;
spillway is located in GRASSED EARTH
(rock, shale, clay, grassed earth, bare earth, etc)

5. Dam or tank was constructed under the supervision of DECLARANT
(name agency, declarant
and was completed in 1964
or engineer) (give date)
Name of contractor that built dam unknown

6. Additional information THIS TANK WAS CONSTRUCTED TO FACILITATE STORAGE
IN A NATURAL LAKE BED THAT PROVIDED WATER TO DOMESTIC LIVESTOCK PRIOR
TO 1907.

FILED
UNDER NEW MEXICO LAW A DECLARATION IS ONLY A STATEMENT OF DECLARANT'S CLAIM.
ACCEPTANCE FOR FILING DOES NOT CONSTITUTE APPROVAL OR REJECTION OF THE CLAIM.

DECLARANT'S CERTIFICATE

I hereby certify that I have read the foregoing statements and know the contents thereof and representations thereon, and that the same are true to the best of my knowledge and belief.

3-9-92
Date

LaRue Jackson
Declarant

Subscribed and sworn to before me this 9TH day of MARCH, 19 92

4-12-93
My Commission Expires

Sue Richmond
Notary Public

INSTRUCTIONS



This Declaration shall be executed in triplicate and shall be accompanied by a \$1.00 filing fee and submitted to the nearest district office of State Engineer. (Offices are located in Santa Fe, Albuquerque, Roswell and Deming, New Mexico.)

All blanks should be completed as accurately as possible and if figures are estimated add the word "estimated" next to the value. Should any item requested be unknown so state on the form.

If tank or dam is filled by a diversion ditch or well, explain under Item 6 giving the known information on the ditch or well.

Should the dam or tank being declared have been constructed to replace an older structure so note under Item 6 giving the known information on original. (Information needed is location with respect to present structure, its capacity and date of completion.)

if the space on form is not adequate, attach supplemental sheets to form.

If possible, Declaration should also be accompanied by affidavits of persons who have first hand knowledge of the history of the works or by other evidence sufficient to substantiate the claim.



STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 14, 1992

FILE: LWD-C-3 thru LWD-C-11
LWD-C-13 thru LWD-C-16
C-2248 thru C-2250

Buck and Larue Jackson
Box 671
Pecos, TX 79772

Dear Mr. and Mrs. Jackson:

Enclosed are copies of "Investigative Reports" prepared for use by the State Engineer Office in conjunction with the Declarations of Ownership of Livestock Water Dam or Tank and Declarations of Owner of Underground Water Right which you recently filed.

If you have any questions about these reports or feel that you have additional information available which might clarify certain points, please contact either Craig Hipple or me.

Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosures
cc: Santa Fe
Hydro Section

INVESTIGATIVE REPORT

DATE: April 13, 1992

TO: File LWD-C-5

FROM: Mike Stapleton, Water Resource Technician II

SUBJECT: Livestock Watering Dam - LWD-C-5

WELL:	<u>SUBDIVISION</u>	<u>SECTION</u>	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>ACRES</u>
	SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$	4	26S	31E	

LAND:

USE: Livestock Watering

STATEMENTS: Field investigation conducted April 6, 1992, revealed that LWD-C-5 is at the above declared location. LWD-C-5 is not shown on Phantom Bank Quadrangle Map. It was holding water and in use for livestock watering.

SUMMARY: Taking into account the field investigation of April 6, 1992, it appears that this LWD is little more than an excavated pit tank in the bottom of a natural lake. It has little potential for irrigation use considering that it is only filled by rainwater.


Mike Stapleton
Water Resource Technician II

MS/tg
cc: Santa Fe
Hydro Section





STATE OF NEW MEXICO

STATE ENGINEER OFFICE

ELUID MARTINEZ
STATE ENGINEER

ROSWELL

DISTRICT II
1900 West Second St.
Roswell, New Mexico 88201
(505) 622-6521

April 3, 1992

FILE: C-2248 thru C-2250;
LWD-C-3 thru LWD-C-16

Buck and Larue Jackson
Box 671
Pecos, Texas 79772

Dear Mr. and Mrs. Jackson:

Enclosed are your copies of Declaration of Owner of Underground Water Right, and Declaration of Ownership of Livestock Water Dam or Tank, as numbered above, which have been filed for record in the office of the State Engineer.

Please refer to these numbers in all future correspondence concerning these declarations.

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Sincerely,

Richard C. Cibak
Pecos River Basin Supervisor

RCC/tg
Enclosure
cc: Santa Fe
Hydro Section



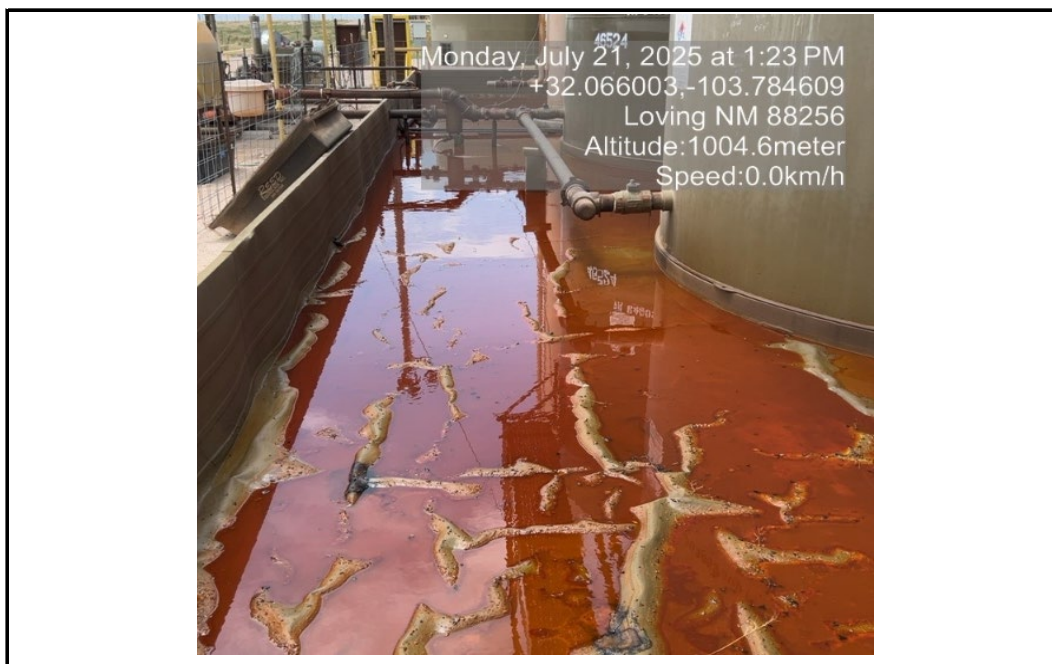
APPENDIX B

Photographic Log



Photographic Log

XTO Energy, Inc
PLU Phantom Banks 04-26-31 Battery
nAPP2520331589



Photograph 1

Date: July 21, 2025

Description: View of release pooling within lined containment



Photograph 2

Date: July 21, 2025

Description: View of release pooling within lined containment

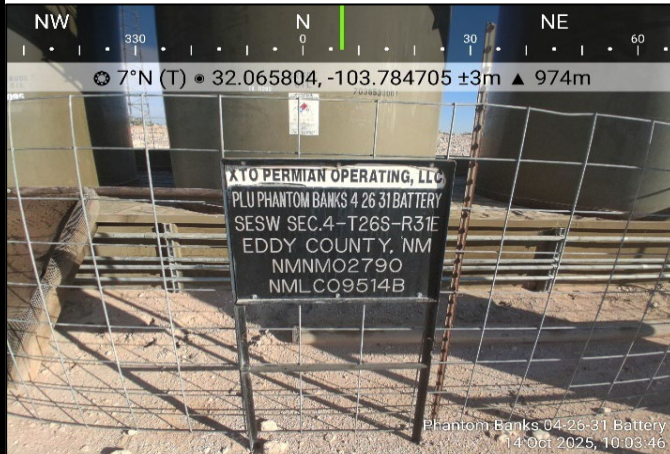


Photographic Log

XTO Energy, Inc

PLU Phantom Banks 04-26-31 Battery

nAPP2520331589



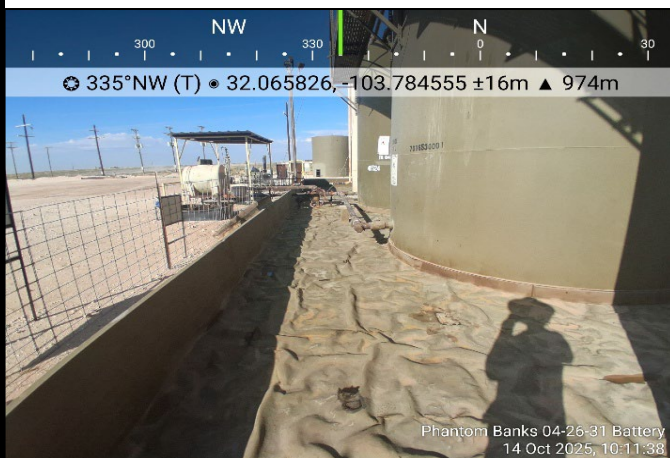
Photograph: 3
Description: Well sign
View: North

Date: 10/14/2025



Photograph: 4
Description: Liner inspection activities
View: South-Southwest

Date: 10/14/2025



Photograph: 5
Description: Liner inspection activities
View: North-Northwest

Date: 10/14/2025



Photograph: 6
Description: Liner inspection activities
View: Southeast

Date: 10/14/2025



Photographic Log

XTO Energy, Inc

PLU Phantom Banks 04-26-31 Battery

nAPP2520331589



Photograph: 7 Date: 10/14/2025
Description: Liner inspection activities
View: North



Photograph: 8 Date: 10/14/2025
Description: Liner inspection activities
View: East



Photograph: 9 Date: 10/14/2025
Description: Liner inspection activities
View: East



Photograph: 10 Date: 10/14/2025
Description: Liner inspection activities
View: West

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

QUESTIONS

Action 518650

QUESTIONS

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 518650
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2520331589
Incident Name	NAPP2520331589 PLU PHANTOM BANKS 04-26-31 BATTERY @ FAPP2126356595
Incident Type	Oil Release
Incident Status	Remediation Closure Report Received
Incident Facility	[fAPP2126356595] PLU PHANTOM BANKS 04-26-31 USA BATT

Location of Release Source

Please answer all the questions in this group.

Site Name	PLU PHANTOM BANKS 04-26-31 BATTERY
Date Release Discovered	07/21/2025
Surface Owner	Federal

Incident Details

Please answer all the questions in this group.

Incident Type	Oil Release
Did this release result in a fire or is the result of a fire	No
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	Cause: Corrosion Tank (Any) Crude Oil Released: 10 BBL Recovered: 10 BBL Lost: 0 BBL.
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	Not answered.
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Not answered.

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Energy, Minerals and Natural Resources
Oil Conservation Division
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Santa Fe, NM 87505

QUESTIONS, Page 2

Action 518650

QUESTIONS (continued)

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 518650
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	No
Reasons why this would be considered a submission for a notification of a major release	Unavailable.
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 safety 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	Not answered.

Per Paragraph (4) of Subsection B of 19.15.29.8 NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of actions to date in the follow-up C-141 submission. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of Subsection A of 19.15.29.11 NMAC), please prepare and attach all information needed for closure evaluation in the follow-up C-141 submission.

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: Ashley McAfee Email: ashley.a.mcafee@exxonmobil.com Date: 10/21/2025
--	--

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

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, Page 3

Action 518650

QUESTIONS (continued)

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID:
	5380
	Action Number:
	518650
Action Type:	
[C-141] Remediation Closure Request C-141 (C-141-v-Closure)	

QUESTIONS

Site Characterization	
<i>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.</i>	
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	U.S. Geological Survey
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Between 1 and 5 (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Between ½ and 1 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Between 1 and 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between ½ and 1 (mi.)
Any other fresh water well or spring	Between ½ and 1 (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	Greater than 5 (mi.)
Categorize the risk of this well / site being in a karst geology	Medium
A 100-year floodplain	Between 1000 (ft.) and ½ (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan	
<i>Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.</i>	
Requesting a remediation plan approval with this submission	Yes
<i>Attach a comprehensive report demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.</i>	
Have the lateral and vertical extents of contamination been fully delineated	Yes
Was this release entirely contained within a lined containment area	Yes
<i>Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.</i>	
On what estimated date will the remediation commence	07/21/2025
On what date will (or did) the final sampling or liner inspection occur	10/14/2025
On what date will (or was) the remediation complete(d)	10/14/2025
What is the estimated surface area (in square feet) that will be remediated	3365
What is the estimated volume (in cubic yards) that will be remediated	0
<i>These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.</i>	
<i>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.</i>	

Sante Fe Main Office
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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, Page 4

Action 518650

QUESTIONS (continued)

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 518650
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Remediation Plan (continued)	
<i>Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.</i>	
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:	
<i>(Select all answers below that apply.)</i>	
Is (or was) there affected material present needing to be removed	Yes
Is (or was) there a power wash of the lined containment area (to be) performed	Yes
OTHER (Non-listed remedial process)	Yes
Other Non-listed Remedial Process. Please specify	No impacted soil identified.
<i>Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.</i>	
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: Ashley McAfee Email: ashley.a.mcafee@exxonmobil.com Date: 10/21/2025
<i>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.</i>	

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

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, Page 6

Action 518650

QUESTIONS (continued)

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 518650
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Liner Inspection Information	
Last liner inspection notification (C-141L) recorded	513838
Liner inspection date pursuant to Subparagraph (a) of Paragraph (5) of Subsection A of 19.15.29.11 NMAC	10/14/2025
Was all the impacted materials removed from the liner	Yes
What was the liner inspection surface area in square feet	3365

Remediation Closure Request

Only answer the questions in this group if seeking remediation closure for this release because all remediation 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	Yes
What was the total surface area (in square feet) remediated	3365
What was the total volume (cubic yards) remediated	0
Summarize any additional remediation activities not included by answers (above)	Liner integrity inspection activities were conducted following the release of crude oil within a lined containment at the Site. A liner integrity inspection was conducted by Ensolum personnel on October 14, 2025. Upon inspection, no rips, tears, holes, or damage was observed, and the liner was determined to be sufficient. The release was contained laterally and vertically by the lined containment, and the liner was performing as designed. Based on initial response efforts and the liner operating as designed, XTO respectfully requests closure for Incident Number nAPP2520331589.

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 (in .pdf format) 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.

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.

I hereby agree and sign off to the above statement	Name: Ashley McAfee Email: ashley.a.mcafee@exxonmobil.com Date: 10/21/2025
--	--

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

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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

CONDITIONS

Action 518650

CONDITIONS

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 518650
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

CONDITIONS

Created By	Condition	Condition Date
michael.buchanan	Liner Inspection and closure report approved.	10/27/2025