

State of New Mexico
Energy, Minerals and Natural Resources Department

Michelle Lujan Grisham
Governor

Erin Taylor
Acting Cabinet Secretary

Ben Shelton
Deputy Secretary

Albert C.S. Chang
Division Director
Oil Conservation Division



Paula M. Vance
pmvance@hollandhart.com

ADMINISTRATIVE NON-STANDARD LOCATION

Administrative Order NSL – 9098

**XTO Permian Operating, LLC [OGRID 373075]
Poker Lake Unit 20 17 BD Well No. 203H
API No. 30-015-57281**

Reference is made to your application received on August 21st, 2025.

Proposed Location

	<u>Footages</u>	<u>Unit/Lot</u>	<u>Sec.</u>	<u>Twsp</u>	<u>Range</u>	<u>County</u>
Surface	1432 FSL & 1964 FWL	K	20	25S	30E	Eddy
First Take Point	272 FSL & 2616 FWL	N	20	25S	30E	Eddy
Last Take Point	2560 FSL & 2599 FWL	K	08	25S	30E	Eddy
Terminus	2650 FSL & 2599 FWL	K	08	25S	30E	Eddy

Proposed Horizontal Spacing Unit

<u>Description</u>	<u>Acres</u>	<u>Pool</u>	<u>Pool Code</u>
W/2 Section 20	720	Corral Canyon; Bone Spring, South	13354
W/2 Section 17			
E/2 SW/4 Section 08			

You have requested to drill this horizontal well at an unorthodox well location described above in the referenced pool or formation. 19.15.16.15(B)(1)(a) NMAC governs this proposed well and provides that the operator dedicate a horizontal well at a standard horizontal spacing unit that comprises of one or more contiguous tracts that the horizontal well's completed interval penetrates, each of which consists of a governmental quarter - quarter section or equivalent.

1220 South St. Francis Drive, 3rd Floor • Santa Fe, New Mexico 87505
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Administrative Order NSL – 9098
XTO Permian Operating, LLC
Page 2 of 2

19.15.16.15(C)(1)(a) NMAC governs the distance in the horizontal plane from any point in the completed interval to any outer boundary of the horizontal spacing unit, measured along a line perpendicular to the completed interval or to the tangent thereof, shall be a minimum of 330 feet. 19.15.16.15(C)(1)(b) NMAC governs the first and last take point of a horizontal well shall be no closer than 100 feet for a well within the horizontal plane, to any outer boundary of the horizontal spacing unit.

The request to deviate from an orthodox location has met all requirements of 19.15.16.15 (C)(5)(a) NMAC. It is understood that you are seeking this exception in order to create a non-standard location, comprised of Take Points referenced above, within the described Horizontal Spacing Unit.

This well's completed interval is as close as 41 feet to the eastern edge of the horizontal spacing unit. Encroachment will impact the following tracts.

Section 17, encroachment to the NE/4 NE/4
Section 08, encroachment to the W/2 SE/4

The Division understands you have given notice of this application to all operators or owners who are "affected persons," as defined in 19.15.2.7(A)(8) NMAC, in all adjoining units towards which the proposed location encroaches.

The Division understands you are seeking this unorthodox location as your preferred well spacing plan for horizontal wells within the Bone Spring formation underlying the W/2 of Section 20, the W/2 Section 17 and the E/2 SW/4 of Section 08.

Your application has been filed under 19.15.16.15(C)(6) NMAC, 19.15.15.13 NMAC and 19.15.4.12 (A)(2) NMAC.

Per 19.15.15.13 (B) NMAC, **Division approves this unorthodox location.**

Reference this NSL order number on the As Drilled C-102 submitted with the Authorization to Transport, to place this well into production.

The above approvals are subject to your following all other applicable Division rules.

Jurisdiction of this case is retained for the entry of further orders as the Division deems necessary.



Albert C.S. Chang
Division Director
AC/lrl

Date: 2/13/26

ID NO. 498234

NSL - 9098

Revised March 23, 2017

RECEIVED: 08/21/25	REVIEWER:	TYPE:	APP NO:
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ABOVE THIS TABLE FOR OCD DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION
 - Geological & Engineering Bureau -
 1220 South St. Francis Drive, Santa Fe, NM 87505



ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE

Applicant: XTO Permian Operating, LLC **OGRID Number:** 373075
Well Name: Poker Lake Unit 20-17 BD 203H **API:** 30-015-PENDING
Pool: Corral Canyon; Bone Spring, South **Pool Code:** 13354

SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED BELOW

- 1) **TYPE OF APPLICATION:** Check those which apply for [A]
 A. Location - Spacing Unit - Simultaneous Dedication
 NSL NSP (PROJECT AREA) NSP (PRORATION UNIT) SD
- B. Check one only for [I] or [II]
 [I] Commingling - Storage - Measurement
 DHC CTB PLC PC OLS OLM
 [II] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
 WFX PMX SWD IPI EOR PPR

- 2) **NOTIFICATION REQUIRED TO:** Check those which apply.
 A. Offset operators or lease holders
 B. Royalty, overriding royalty owners, revenue owners
 C. Application requires published notice
 D. Notification and/or concurrent approval by SLO
 E. Notification and/or concurrent approval by BLM
 F. Surface owner
 G. For all of the above, proof of notification or publication is attached, and/or,
 H. No notice required

<u>FOR OCD ONLY</u>	
<input type="checkbox"/>	Notice Complete
<input type="checkbox"/>	Application Content Complete

3) **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Paula M. Vance

Print or Type Name

Signature

August 21, 2025

Date

505-954-7286

Phone Number

pmvance@hollandhart.com

e-mail Address



Paula M. Vance
Associate
Phone (505) 954-7286
PMVance@hollandhart.com

August 21, 2025

VIA ONLINE FILING

Albert Chang, Division Director
Oil Conservation Division
Energy, Minerals and Natural Resources Department
1220 South Saint Francis Drive
Santa Fe, New Mexico 87505

**Re: XTO Permian Operating, LLC
Request for Administrative Approval of Unorthodox Well Location**

Poker Lake Unit 20-17 BD 203H well
E/2 SW/4 of Section 8 and the W/2 of Sections 17 and 20, Township 25 South, Range 30
East, NMPM, Eddy County, New Mexico
Corral Canyon; Bone Spring, South [13354]
API No. 30-015-PENDING

Dear Mr. Chang:

XTO Permian Operating, LLC (“XTO”) (OGRID No. 373075), pursuant to Division Rules 19.15.16.15(C)(6) and 19.15.15.13 NMAC and applicable rules governing acreage and well location requirements for the Corral Canyon; Bone Spring, South [13354], seeks administrative approval of an unorthodox well location for its **Poker Lake Unit 20-17 BD 203H** well (API No. 30-015-PENDING), in a 720-acre, more or less, horizontal well spacing unit comprised of the E/2 SW/4 of Section 8 and the W/2 of Sections 17 and 20, Township 25 South, Range 30 East, NMPM, Eddy County, New Mexico.

The **Poker Lake Unit 20-17 BD 203H** oil well is an infill well. The **Poker Lake Unit 20-17 BD 202H** oil well is the defining well, creating the enlarged spacing unit.¹

The proposed location for the **Poker Lake Unit 20-17 BD 203H** well is as follows:

- SHL: 1,432’ FSL and 1,964’ FWL (Unit K) of Section 20
- FTP: 272’ FSL and 2,616’ FWL (Unit N) of Section 20

¹ XTO has applied separately for approval of a non-standard well spacing unit.

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Alaska	Montana	Utah
Colorado	Nevada	Washington, D.C.
Idaho	New Mexico	Wyoming



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- LTP: 2,560' FSL and 2,599' FWL (Unit K) of Section 8
- BHL: 2,650' FSL and 2,599' FWL (Unit K) of Section 8

Since the subject acreage is governed by the Division's statewide oil rules, and is not yet under an approved Participating Area², the lateral will be unorthodox because it is closer than the standard offset to the eastern spacing unit/Unit Area—thus, encroaching on the spacing unit encompassing the W/2 SE/2 of Section 8, and W/2 E/2 of Sections 17 and 20.

XTO Energy Inc. respectfully requests administrative approval for the non-standard location for the **Poker Lake Unit 20-17 BD 203H** well because it is necessary to allow XTO to use its preferred well spacing plan for horizontal wells in this area, which will maximize recovery and prevent waste. The encroachment also allows XTO to use its surface hole location that has been approved by the Bureau of Land Management ("BLM").

Exhibit A is a Form C-102 showing the proposed Poker Lake Unit 20-17 BD 203H well encroaches on the eastern spacing unit/Unit Area comprised of the W/2 SE/2 of Section 8, and W/2 E/2 of Sections 17 and 20. Also, included is the Form C-102 for the Poker Lake Unit 20-17 BD 202H, the defining well for the spacing unit.

Exhibit B is a plat for the subject area, that shows the proposed Poker Lake Unit 20-17 BD 203H well in relation to the adjoining spacing unit to the east that the lateral encroaches on. The offsetting acreage is part of XTO's Poker Lake Unit (federal); therefore, the affected other working interest owner in the spacing unit is Chevron USA Inc. In addition, the exhibit identifies that this includes New Mexico State Land Office ("NMSLO") and BLM leases. Accordingly, the "affected persons"³ are Chevron USA Inc., NMSLO and BLM.

Exhibit C is a spreadsheet listing all affected persons requiring notice and includes tracking information demonstrating that each of the affected persons requiring notice was sent a copy of this application with all attachments by certified mail advising that any objections must be filed in writing with the Division within 20 days from the date the Division receives the application. The following are the affected persons:

² XTO plans to incorporate this acreage into a Bone Spring Participating Area ("PA"). Once approved, the NSL order will no longer be necessary because the subject lands will be unitized under the agreement; however, as a precaution, XTO is filing this application since the PA has not yet been approved.

³ See NMAC §§ 19.15.2.7.A(8) [defining "affected persons" as, "in the absence of an operator, or with respect to an application wherein the operator of the spacing unit or identified tract is the applicant, each working interest owner"] and 19.15.4.12.A(2)(a).



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Type	Affected Party	Location
WIO	Chevron USA Inc	W/2 SE/2 of Section 8, and W/2 E/2 of Sections 17 and 20
Mineral	NMSLO	
Mineral	BLM	

Your attention to this matter is appreciated.

Sincerely,

Paula M. Vance
ATTORNEY FOR XTO PERMIAN OPERATING, LLC

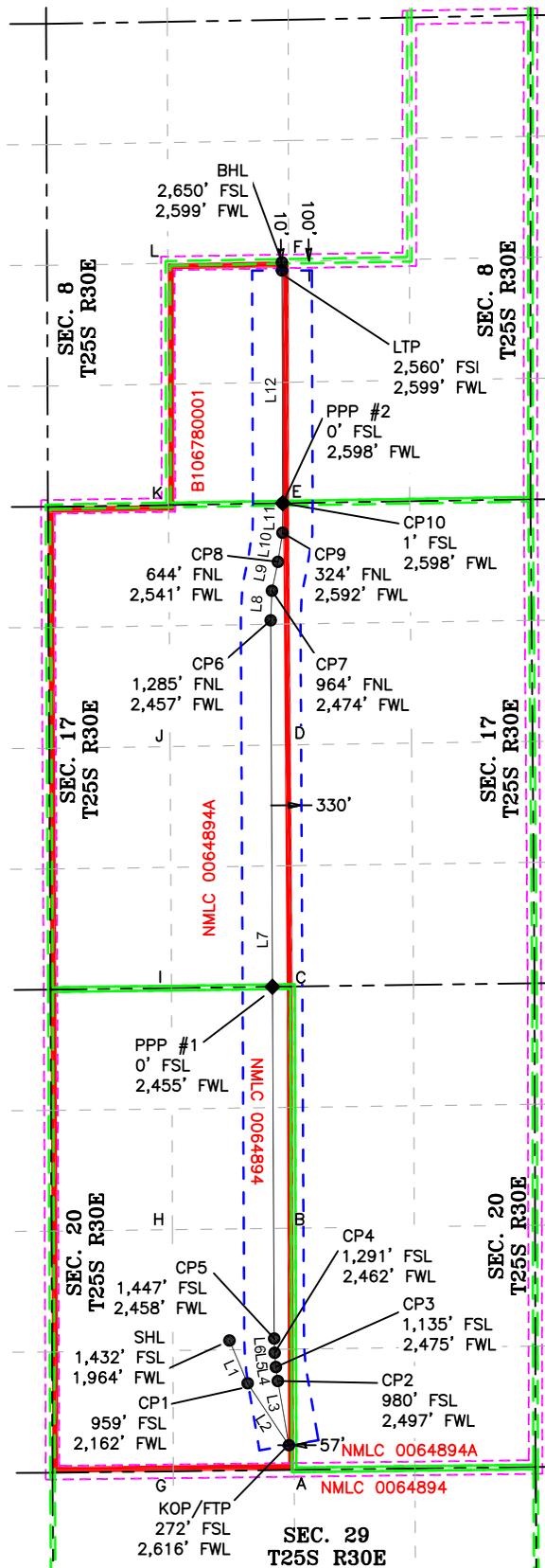
ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or a larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is the closest to any outer boundary of the tract.

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.

LINE TABLE		
LINE	AZIMUTH	LENGTH
L1	156° 56'16"	511.57'
L2	146° 11'29"	820.61'
L3	350° 12'40"	716.63'
L4	351° 49'51"	156.55'
L5	354° 56'29"	156.56'
L6	358° 03'42"	156.55'
L7	359° 43'21"	7,902.59'
L8	02° 32'38"	324.68'
L9	11° 42'33"	324.67'
L10	08° 47'36"	324.58'
L11	00° 38'31"	324.90'
L12	359° 48'15"	2,649.39'

COORDINATE TABLE					
SHL (NAD 83 NME)			KOP/FTP (NAD 83 NME)		
Y =	404,822.8	N	Y =	403,670.3	N
X =	673,729.5	E	X =	674,386.5	E
LAT. =	32.112215	°N	LAT. =	32.109040	°N
LONG. =	103.905726	°W	LONG. =	103.903619	°W
LTP (NAD 83 NME)			BHL (NAD 83 NME)		
Y =	416,593.7	N	Y =	416,683.7	N
X =	674,309.9	E	X =	674,309.6	E
LAT. =	32.144565	°N	LAT. =	32.144813	°N
LONG. =	103.903700	°W	LONG. =	103.903700	°W
P1 (NAD 83 NME)			P2 (NAD 83 NME)		
Y =	404,352.1	N	Y =	404,376.5	N
X =	673,929.9	E	X =	674,264.7	E
LAT. =	32.110919	°N	LAT. =	32.110982	°N
LONG. =	103.905085	°W	LONG. =	103.904003	°W
P3 (NAD 83 NME)			P4 (NAD 83 NME)		
Y =	404,531.4	N	Y =	404,687.4	N
X =	674,242.4	E	X =	674,228.6	E
LAT. =	32.111409	°N	LAT. =	32.111837	°N
LONG. =	103.904073	°W	LONG. =	103.904116	°W
P5 (NAD 83 NME)			P6 (NAD 83 NME)		
Y =	404,843.9	N	Y =	412,746.4	N
X =	674,223.3	E	X =	674,185.1	E
LAT. =	32.112268	°N	LAT. =	32.133991	°N
LONG. =	103.904131	°W	LONG. =	103.904153	°W
P7 (NAD 83 NME)			P8 (NAD 83 NME)		
Y =	413,070.7	N	Y =	413,388.6	N
X =	674,199.5	E	X =	674,265.4	E
LAT. =	32.134883	°N	LAT. =	32.135756	°N
LONG. =	103.904102	°W	LONG. =	103.903885	°W
P9 (NAD 83 NME)			P10 (NAD 83 NME)		
Y =	413,709.4	N	Y =	414,034.3	N
X =	674,315.0	E	X =	674,318.6	E
LAT. =	32.136637	°N	LAT. =	32.137530	°N
LONG. =	103.903721	°W	LONG. =	103.903705	°W
SHL (NAD 27 NME)			KOP/FTP (NAD 27 NME)		
Y =	404,764.4	N	Y =	403,612.0	N
X =	632,544.7	E	X =	633,201.6	E
LAT. =	32.112090	°N	LAT. =	32.108915	°N
LONG. =	103.905243	°W	LONG. =	103.903136	°W
LTP (NAD 27 NME)			BHL (NAD 27 NME)		
Y =	416,535.0	N	Y =	416,625.0	N
X =	633,125.4	E	X =	633,125.1	E
LAT. =	32.144441	°N	LAT. =	32.144688	°N
LONG. =	103.903215	°W	LONG. =	103.903215	°W
P1 (NAD 27 NME)			P2 (NAD 27 NME)		
Y =	404,293.7	N	Y =	404,318.1	N
X =	632,745.0	E	X =	633,079.8	E
LAT. =	32.110794	°N	LAT. =	32.110857	°N
LONG. =	103.904602	°W	LONG. =	103.903520	°W
P3 (NAD 27 NME)			P4 (NAD 27 NME)		
Y =	404,473.0	N	Y =	404,629.0	N
X =	633,057.5	E	X =	633,043.7	E
LAT. =	32.111283	°N	LAT. =	32.111712	°N
LONG. =	103.903590	°W	LONG. =	103.903633	°W
P5 (NAD 27 NME)			P6 (NAD 27 NME)		
Y =	404,785.5	N	Y =	412,687.8	N
X =	633,038.4	E	X =	633,000.5	E
LAT. =	32.112143	°N	LAT. =	32.133866	°N
LONG. =	103.903648	°W	LONG. =	103.903668	°W
P7 (NAD 27 NME)			P8 (NAD 27 NME)		
Y =	413,012.1	N	Y =	413,330.0	N
X =	633,014.9	E	X =	633,080.8	E
LAT. =	32.134758	°N	LAT. =	32.135631	°N
LONG. =	103.903618	°W	LONG. =	103.903401	°W
P9 (NAD 27 NME)			P10 (NAD 27 NME)		
Y =	413,650.8	N	Y =	413,975.7	N
X =	633,130.4	E	X =	633,134.1	E
LAT. =	32.136512	°N	LAT. =	32.137405	°N
LONG. =	103.903236	°W	LONG. =	103.903220	°W
PPP #1 (NAD 83 NME)			PPP #1 (NAD 27 NME)		
Y =	408,713.9	N	Y =	408,655.4	N
X =	674,204.6	E	X =	633,019.9	E
LAT. =	32.122906	°N	LAT. =	32.122781	°N
LONG. =	103.904142	°W	LONG. =	103.903658	°W
PPP #2 (NAD 83 NME)			PPP #2 (NAD 27 NME)		
Y =	414,033.7	N	Y =	413,975.1	N
X =	674,318.4	E	X =	633,133.9	E
LAT. =	32.137528	°N	LAT. =	32.137403	°N
LONG. =	103.903705	°W	LONG. =	103.903221	°W



CORNER COORDINATES (NAD83 NME)					
A - Y =	403,398.9	N	A - X =	674,444.4	E
B - Y =	406,057.8	N	B - X =	674,435.7	E
C - Y =	408,716.9	N	C - X =	674,426.9	E
D - Y =	411,375.4	N	D - X =	674,407.3	E
E - Y =	414,034.7	N	E - X =	674,387.7	E
F - Y =	416,694.9	N	F - X =	674,383.2	E
G - Y =	403,383.2	N	G - X =	673,108.1	E
H - Y =	406,041.4	N	H - X =	673,098.4	E
I - Y =	408,699.2	N	I - X =	673,088.1	E
J - Y =	411,356.4	N	J - X =	673,071.3	E
K - Y =	414,014.0	N	K - X =	673,054.3	E
L - Y =	416,672.4	N	L - X =	673,047.0	E
CORNER COORDINATES (NAD27 NME)					
A - Y =	403,340.6	N	A - X =	633,259.5	E
B - Y =	405,999.4	N	B - X =	633,250.9	E
C - Y =	408,658.4	N	C - X =	633,242.2	E
D - Y =	411,316.9	N	D - X =	633,227.7	E
E - Y =	413,976.1	N	E - X =	633,203.2	E
F - Y =	416,636.2	N	F - X =	633,198.7	E
G - Y =	403,324.9	N	G - X =	631,923.2	E
H - Y =	405,983.0	N	H - X =	631,913.6	E
I - Y =	408,640.7	N	I - X =	631,903.4	E
J - Y =	411,297.9	N	J - X =	631,886.7	E
K - Y =	413,955.4	N	K - X =	631,869.8	E
L - Y =	416,613.7	N	L - X =	631,862.6	E



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 www.fscinc.net
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DATE: 8-6-2025 PROJECT NO: 2024060275
 DRAWN BY: LM SCALE: 1" = 2,000'
 CHECKED BY: WL SHEET: 2 OF 2
 FIELD CREW: IR REVISION: NO

ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or a larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is the closest to any outer boundary of the tract.

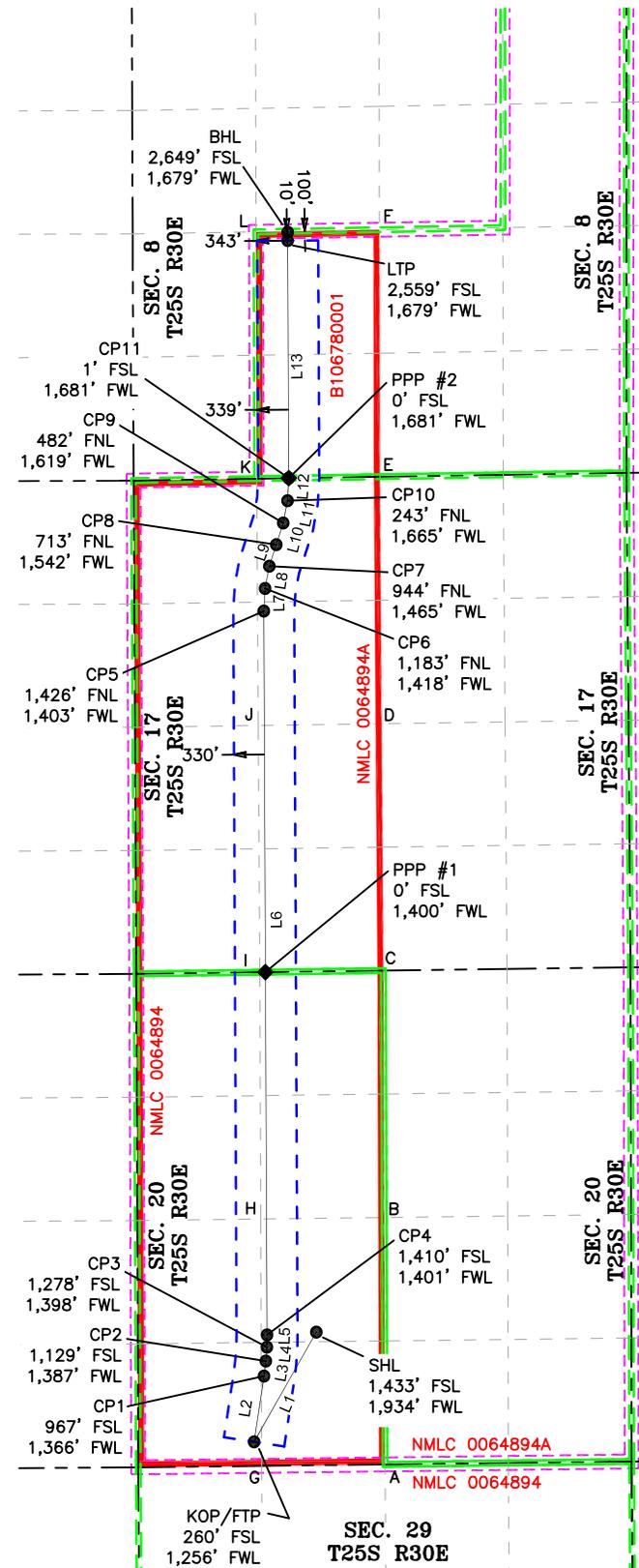
Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.

LEGEND

- SECTION LINE
- PROPOSED WELLBORE
- NEW MEXICO MINERAL LEASE LINE
- 330' BUFFER
- DEDICATED ACREAGE
- CORRAL CANYON; BONE SPRING, SOUTH POOL (13354)

LINE TABLE		
LINE	AZIMUTH	LENGTH
L1	209° 40'25"	1,359.22'
L2	08° 37'56"	716.32'
L3	06° 59'58"	163.27'
L4	03° 54'06"	149.97'
L5	01° 03'51"	131.69'
L6	359° 44'18"	7,794.83'
L7	03° 25'11"	244.13'
L8	10° 45'07"	244.12'
L9	18° 03'09"	244.13'
L10	18° 00'31"	244.12'
L11	10° 40'40"	244.12'
L12	03° 22'21"	244.14'
L13	359° 44'04"	2,648.22'

COORDINATE TABLE			
SHL (NAD 83 NME)		KOP/FTP (NAD 83 NME)	
Y =	404,823.2	N	Y = 403,642.3
X =	673,699.5	E	X = 673,026.6
LAT. =	32.112217	"N	LAT. = 32.108978
LONG. =	103.905823	"W	LONG. = 103.908011
LTP (NAD 83 NME)		BHL (NAD 83 NME)	
Y =	416,578.2	N	Y = 416,668.2
X =	673,390.0	E	X = 673,389.6
LAT. =	32.144533	"N	LAT. = 32.144780
LONG. =	103.906672	"W	LONG. = 103.906672
P1 (NAD 83 NME)		P2 (NAD 83 NME)	
Y =	404,350.5	N	Y = 404,512.5
X =	673,134.1	E	X = 673,154.0
LAT. =	32.110923	"N	LAT. = 32.111368
LONG. =	103.907655	"W	LONG. = 103.907589
P3 (NAD 83 NME)		P4 (NAD 83 NME)	
Y =	404,662.1	N	Y = 404,793.8
X =	673,164.2	E	X = 673,166.7
LAT. =	32.111780	"N	LAT. = 32.112142
LONG. =	103.907554	"W	LONG. = 103.907544
P5 (NAD 83 NME)		P6 (NAD 83 NME)	
Y =	412,588.6	N	Y = 412,632.2
X =	673,131.1	E	X = 673,145.6
LAT. =	32.133569	"N	LAT. = 32.134238
LONG. =	103.907560	"W	LONG. = 103.907510
P7 (NAD 83 NME)		P8 (NAD 83 NME)	
Y =	413,072.1	N	Y = 413,304.2
X =	673,191.2	E	X = 673,266.8
LAT. =	32.134897	"N	LAT. = 32.135534
LONG. =	103.907359	"W	LONG. = 103.907112
P9 (NAD 83 NME)		P10 (NAD 83 NME)	
Y =	414,020.0	N	Y = 413,776.3
X =	673,401.9	E	X = 673,387.5
LAT. =	32.137501	"N	LAT. = 32.136831
LONG. =	10.906666	"W	LONG. = 103.906716
SHL (NAD 27 NME)		KOP/FTP (NAD 27 NME)	
Y =	404,764.8	N	Y = 403,584.0
X =	632,514.7	E	X = 631,841.7
LAT. =	32.112092	"N	LAT. = 32.108853
LONG. =	103.905340	"W	LONG. = 103.907528
LTP (NAD 27 NME)		BHL (NAD 27 NME)	
Y =	416,519.5	N	Y = 416,609.5
X =	632,205.6	E	X = 632,205.2
LAT. =	32.144408	"N	LAT. = 32.144655
LONG. =	103.906187	"W	LONG. = 103.906188
P1 (NAD 27 NME)		P2 (NAD 27 NME)	
Y =	404,292.1	N	Y = 404,454.1
X =	631,949.3	E	X = 631,969.2
LAT. =	32.110798	"N	LAT. = 32.111243
LONG. =	103.907172	"W	LONG. = 103.907105
P3 (NAD 27 NME)		P4 (NAD 27 NME)	
Y =	404,603.7	N	Y = 404,735.4
X =	631,979.4	E	X = 631,981.9
LAT. =	32.111655	"N	LAT. = 32.112017
LONG. =	103.907071	"W	LONG. = 103.907061
P5 (NAD 27 NME)		P6 (NAD 27 NME)	
Y =	412,530.0	N	Y = 412,773.6
X =	631,946.5	E	X = 631,961.0
LAT. =	32.133444	"N	LAT. = 32.134113
LONG. =	103.907075	"W	LONG. = 103.907025
P7 (NAD 27 NME)		P8 (NAD 27 NME)	
Y =	413,013.5	N	Y = 413,245.6
X =	632,006.6	E	X = 632,082.3
LAT. =	32.134772	"N	LAT. = 32.135410
LONG. =	103.906875	"W	LONG. = 103.906628
P9 (NAD 27 NME)		P10 (NAD 27 NME)	
Y =	413,477.8	N	Y = 413,717.7
X =	632,157.8	E	X = 632,203.0
LAT. =	32.136047	"N	LAT. = 32.136706
LONG. =	103.906381	"W	LONG. = 103.906232
PPP #1 (NAD 83 NME)		PPP #1 (NAD 27 NME)	
Y =	408,700.0	N	Y = 408,641.5
X =	673,148.8	E	X = 631,964.1
LAT. =	32.122879	"N	LAT. = 32.122754
LONG. =	103.907552	"W	LONG. = 103.907068
PPP #2 (NAD 83 NME)		PPP #2 (NAD 27 NME)	
Y =	414,019.4	N	Y = 413,960.8
X =	673,401.9	E	X = 632,217.4
LAT. =	32.137499	"N	LAT. = 32.137374
LONG. =	103.906667	"W	LONG. = 103.906182



CORNER COORDINATES (NAD83 NME)			
A - Y =	403,398.9	N	A - X = 674,444.4
B - Y =	406,057.8	N	B - X = 674,435.7
C - Y =	408,716.9	N	C - X = 674,426.9
D - Y =	411,375.4	N	D - X = 674,407.3
E - Y =	414,034.7	N	E - X = 674,387.7
F - Y =	416,694.9	N	F - X = 674,383.2
G - Y =	403,383.2	N	G - X = 673,108.1
H - Y =	406,041.4	N	H - X = 673,098.4
I - Y =	408,699.2	N	I - X = 673,088.1
J - Y =	411,356.4	N	J - X = 673,071.3
K - Y =	414,014.0	N	K - X = 673,054.3
L - Y =	416,672.4	N	L - X = 673,047.0

CORNER COORDINATES (NAD27 NME)			
A - Y =	403,340.6	N	A - X = 633,259.5
B - Y =	405,999.4	N	B - X = 633,250.9
C - Y =	408,658.4	N	C - X = 633,242.2
D - Y =	411,316.9	N	D - X = 633,222.7
E - Y =	413,976.1	N	E - X = 633,203.2
F - Y =	416,636.2	N	F - X = 633,198.7
G - Y =	403,324.9	N	G - X = 631,923.2
H - Y =	405,983.0	N	H - X = 631,913.6
I - Y =	408,640.7	N	I - X = 631,903.4
J - Y =	411,297.9	N	J - X = 631,886.7
K - Y =	413,955.4	N	K - X = 631,869.8
L - Y =	416,613.7	N	L - X = 631,862.6



2205 Walnut Street
 Columbus, TX 78934
 Ph: 817.349.9800 - Fax: 979.732.5271
 TBPE Firm 17957 | TBPLS Firm 10000100
 www.fscinc.net
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DATE: 8-6-2025 PROJECT NO: 2024060274
 DRAWN BY: LM SCALE: 1" = 2,000'
 CHECKED BY: WL SHEET: 2 OF 2
 FIELD CREW: IR REVISION: NO



Poker Lake Unit 20-17 Brushy Draw 203H

NSL Exhibit Bonespring Pool

Notification Area:

Sec 29: NENW

Sec 8: W2SE

Sec 17: NWNE

160 Acres

• Takepoints

■ Surface Hole

— Poker Lake Unit 20-17 Brushy Draw 203H

**Notification Area: BLM, NMSLO,
Chevron USA Inc.**

▭ Notification Area 1

▭ Notification Area 2

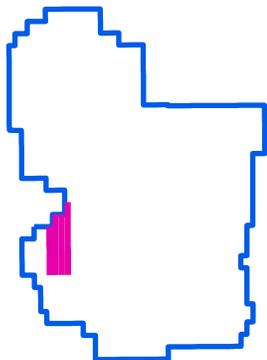
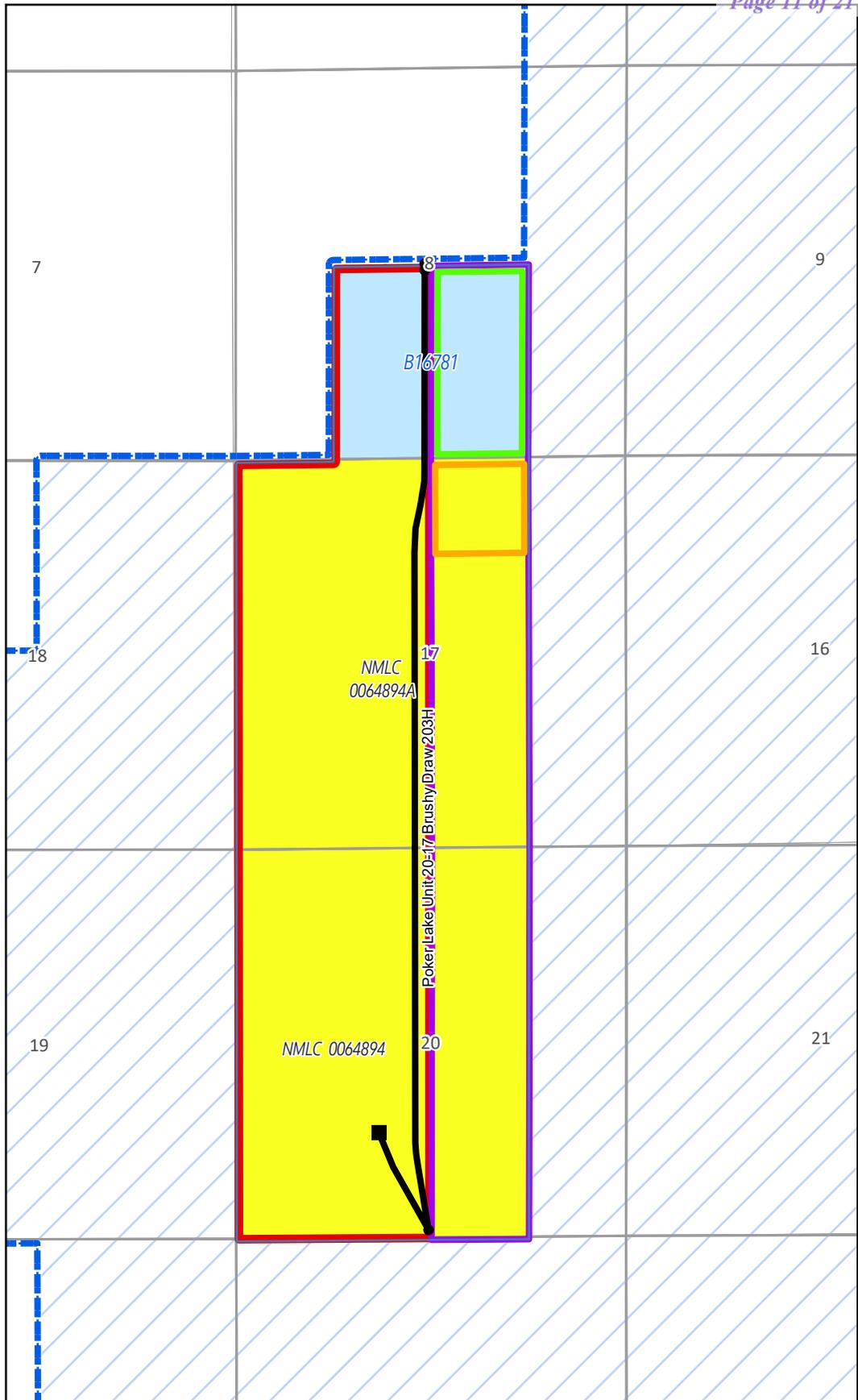
▭ Horizontal Spacing Unit 1

▭ Horizontal Spacing Unit 2

▭ Poker Lake Federal Unit

▭ State Acreage

▭ Federal Acreage



Poker Lake Unit

EXHIBIT
B

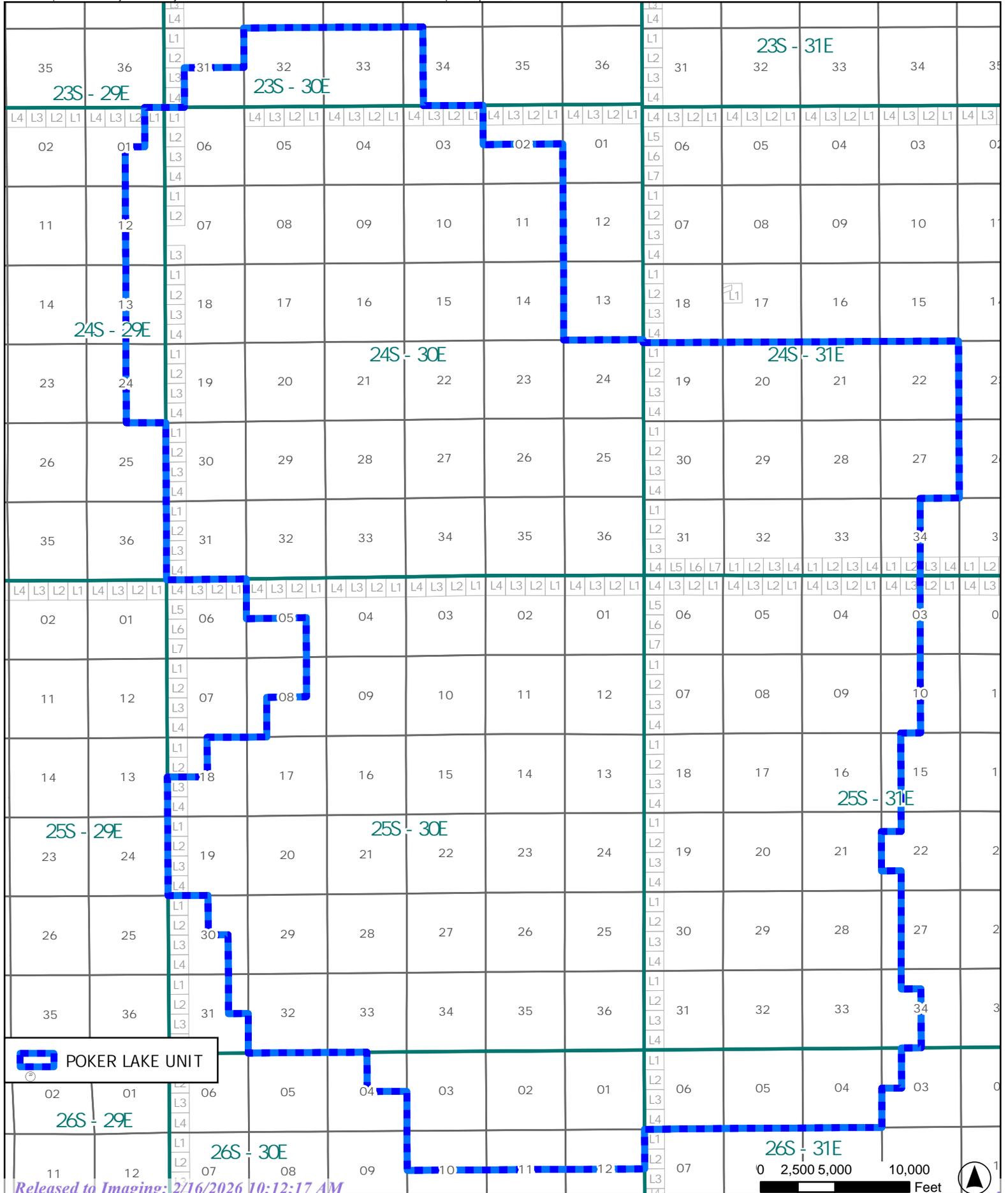
Poker Lake Unit



POKER LAKE UNIT EDDY COUNTY, NEW MEXICO

Land GIS Dept. O:\review\Projects\Kellin_Project_APRX\Delaware Federal Unit\PODs\Delaware Federal Unit\PODs.aprx Layout PLU LEASES

Date: 5/22/2025



Bureau of Land Management	620 E Greene St.	Carlsbad	NM	88220
Bureau of Land Management	301 Dinosaur Trail	Santa Fe	NM	87508
Chevron USA Inc.	1400 Smith Street	Houston	TX	77002
Chevron USA Inc.	6301 Deauville Blvd.	Midland	TX	79706
New Mexico State Land Office	310 Old Santa Fe Trail	Santa Fe	NM	87501
New Mexico State Land Office	P.O. Box 1148	Santa Fe	NM	87504





Paula M. Vance
Associate Attorney
Phone (505) 988-4421
Email pmvance@hollandhart.com

August 18, 2025

VIA CERTIFIED MAIL
RETURN RECEIPT REQUESTED

TO: ALL AFFECTED PERSONS

Re: XTO Permian Operating, LLC
Request for Administrative Approval of Unorthodox Well Location

Poker Lake Unit 20-17 BD 203H well
E/2 SW/4 of Section 8 and the W/2 of Sections 17 and 20, Township 25 South, Range 30
East, NMPM, Eddy County, New Mexico
Corral Canyon; Bone Spring, South [13354]
API No. 30-015-PENDING

Ladies and Gentlemen:

Enclosed is a copy of the above-referenced application which was filed with the New Mexico Oil Conservation Division on this date. Any objection to this application must be filed in writing within twenty days from the date this application is received by the New Mexico Oil Conservation Division, 1220 South St. Francis Drive, Santa Fe, New Mexico, 87505. If no objection is received within this twenty-day period, this application may be approved administratively by the Division.

If you have any questions about this application, please contact the following:

Dustin Nuche, CPL
XTO Energy Inc.
(346) 502-0751
dustin.nuche@exxonmobil.com

Sincerely,

Paula M. Vance
ATTORNEY FOR XTO PERMIAN OPERATING, LLC

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- Shipping
- Tracking
- Products & Services
- The UPS Store

Back to Shipping History

Your shipment from **HOLLAND & HART LLP**



Delivered On **Tuesday, August 19 at 10:52 A.M.**

Delivered To
620 E GREENE ST
CARLSBAD, NM 88220 US

Received By:
WILLIAMS

Proof of Delivery

- Label Created
United States
08/18/2025, 3:04 P.M.
- We Have Your Package
Albuquerque, NM, United States
08/18/2025, 8:06 P.M.
- On the Way
Carlsbad, NM, United States
08/19/2025, 10:31 A.M.
- Out for Delivery
Carlsbad, NM, United States
08/19/2025, 10:38 A.M.
- Delivered
CARLSBAD, NM, US
08/19/2025, 10:52 A.M.

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Your shipment from **HOLLAND & HART LLP**



Delivered On **Tuesday, August 19 at 11:22 A.M.**

Delivered To
301 DINOSAUR TRL
SANTA FE, NM 87508 US

Received By:
ROMERO

Proof of Delivery

- Label Created
United States
08/18/2025, 3:08 P.M.
- We Have Your Package
Albuquerque, NM, United States
08/18/2025, 8:06 P.M.
- On the Way
Santa Fe, NM, United States
08/19/2025, 7:18 A.M.
- Out for Delivery
Santa Fe, NM, United States
08/19/2025, 9:33 A.M.
- Delivered
SANTA FE, NM, US
08/19/2025, 11:22 A.M.

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- The UPS Store

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Your shipment from **HOLLAND & HART LLP**

Delivered On **Tuesday, August 19 at 10:14 A.M.**

Delivered To
1400 SMITH ST
HOUSTON, TX 77002 US

Received By:
PRICE

Proof of Delivery

- Label Created
United States
08/18/2025, 3:11 P.M.
- We Have Your Package
Albuquerque, NM, United States
08/18/2025, 8:06 P.M.
- On the Way
Houston, TX, United States
08/19/2025, 8:49 A.M.
- Out for Delivery
Houston, TX, United States
08/19/2025, 9:20 A.M.
- Delivered
HOUSTON, TX, US
08/19/2025, 10:14 A.M.

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- The UPS Store

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Your shipment from

HOLLAND & HART LLP

Delivered On

Tuesday, August 19 at 10:16 A.M. at Mail Room



Delivered To

6301 DEAUVILLE
MIDLAND, TX 79706 US

Received By:

ODELL

Proof of Delivery



- Label Created**
United States
08/18/2025, 3:13 P.M.
- We Have Your Package**
Albuquerque, NM, United States
08/18/2025, 8:06 P.M.
- On the Way**
Midland, TX, United States
08/19/2025, 8:28 A.M.
- Out for Delivery**
Midland, TX, United States
08/19/2025, 9:44 A.M.
- Delivered**
MIDLAND, TX, US
08/19/2025, 10:16 A.M.

View All Shipping Details

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- The UPS Store

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Your shipment from **HOLLAND & HART LLP**



Delivered On **Tuesday, August 19 at 12:34 P.M.**

Delivered To
310 OLD SANTA FE TRL
SANTA FE, NM 87501 US

Received By:
NM STATE

Proof of Delivery

- Label Created
United States
08/18/2025, 3:17 P.M.
- We Have Your Package
Albuquerque, NM, United States
08/18/2025, 8:06 P.M.
- On the Way
Santa Fe, NM, United States
08/19/2025, 7:14 A.M.
- Out for Delivery
Santa Fe, NM, United States
08/19/2025, 9:28 A.M.
- Delivered
SANTA FE, NM, US
08/19/2025, 12:34 P.M.

View All Shipping Details

Get Answers Fast

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Tips to Avoid Fraud

XTO - PLU 20-17 BD 203H - NSL

Postal Delivery Report

9214 8901 9403 8328 4665 04	New Mexico State Land Office PO BOX 1148 Santa Fe NM 87504	In-Transit
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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 498234

CONDITIONS

Operator: XTO PERMIAN OPERATING LLC. 3617 Big Spring St. MIDLAND, TX 79705	OGRID: 373075
	Action Number: 498234
	Action Type: [UF-NSL] Non-Standard Location (NSL)

CONDITIONS

Created By	Condition	Condition Date
llowe	None	9/3/2025