

Santa Fe Main Office  
Phone: (505) 476-3441  
General Information  
Phone: (505) 629-6116

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
Revised July 18, 2013

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

OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

<p align="center"><b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)</p>		<p>WELL API NO. Multiple</p>
<p>1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other</p>		<p>5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input type="checkbox"/></p>
<p>2. Name of Operator XTO Permian Operating, LLC</p>		<p>6. State Oil &amp; Gas Lease No. Multiple</p>
<p>3. Address of Operator 6401 Holiday Hill, Midland TX 79707</p>		<p>7. Lease Name or Unit Agreement Name Multiple</p>
<p>4. Well Location Unit Letter _____ : _____ feet from the _____ line and _____ feet from the _____ line Section _____ Township _____ Range _____ NMPM _____ County _____</p>		<p>8. Well Number Multiple</p>
		<p>9. OGRID Number</p>
		<p>10. Pool name or Wildcat Multiple</p>
		<p>11. Elevation (Show whether DR, RKB, RT, GR, etc.)</p>

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

<p><b>NOTICE OF INTENTION TO:</b></p>		<p><b>SUBSEQUENT REPORT OF:</b></p>	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
CLOSED-LOOP SYSTEM <input type="checkbox"/>			
OTHER: Surface Commingle <input checked="" type="checkbox"/>		OTHER: <input type="checkbox"/>	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

XTO Permian Operating, LLC requests to amend commingle order PLC-571-A for the Remuda 500 Battery to add to the commingled production with the same pools and leases that are within the defined parameters and a notice is not required since no new owners of interests in the production will not be added per 19-15-12-10 C (4) (g).

See attached:

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Joanna Bass TITLE Operations Regulatory Supervisor - NM DATE 4/1/2025

Type or print name Joanna Bass E-mail address: joanna.bass@exxonmobil.com PHONE: 346-335-5482

**For State Use Only**

APPROVED BY: \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_

Conditions of Approval (if any):

API	WELL NAME	WELL NUMBER	POOL NAME	POOL CODE
30-015-49285	Remuda North 25 State	701H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49288	Remuda North 25 State	702H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49286	Remuda North 25 State	703H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49287	Remuda North 25 State	704H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49289	Remuda North 25 State	705H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49290	Remuda North 25 State	706H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49291	Remuda North 25 State	707H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49292	Remuda North 25 State	708H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49293	Remuda North 25 State	801H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-48539	Remuda South 25 State	705H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-48542	Remuda South 25 State	706H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-48541	Remuda South 25 State	707H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-48543	Remuda South 25 State	708H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-48540	Remuda South 25 State	709H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-49284	Remuda South 25 State	801H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-55685	Remuda North 25 State COM	502H	FORTY NINER RIDGE BONE SPRING,WEST	96526
30-015-44413	Remuda North 31 State	113H	WC-015 G-05 S233031K; WOLFCAMP	98241
30-015-55558	Remuda North 25 State	161H	PURPLE SAGE; WOLFCAMP (GAS)	98220
30-015-55688	Remuda North 25 State	162H	PURPLE SAGE; WOLFCAMP (GAS)	98220
30-015-55687	Remuda North 25 State COM	163H	PURPLE SAGE; WOLFCAMP (GAS)	98220



Date: 5/13/2025

# Remuda 500 Battery Lease Map EDDY COUNTY, NM

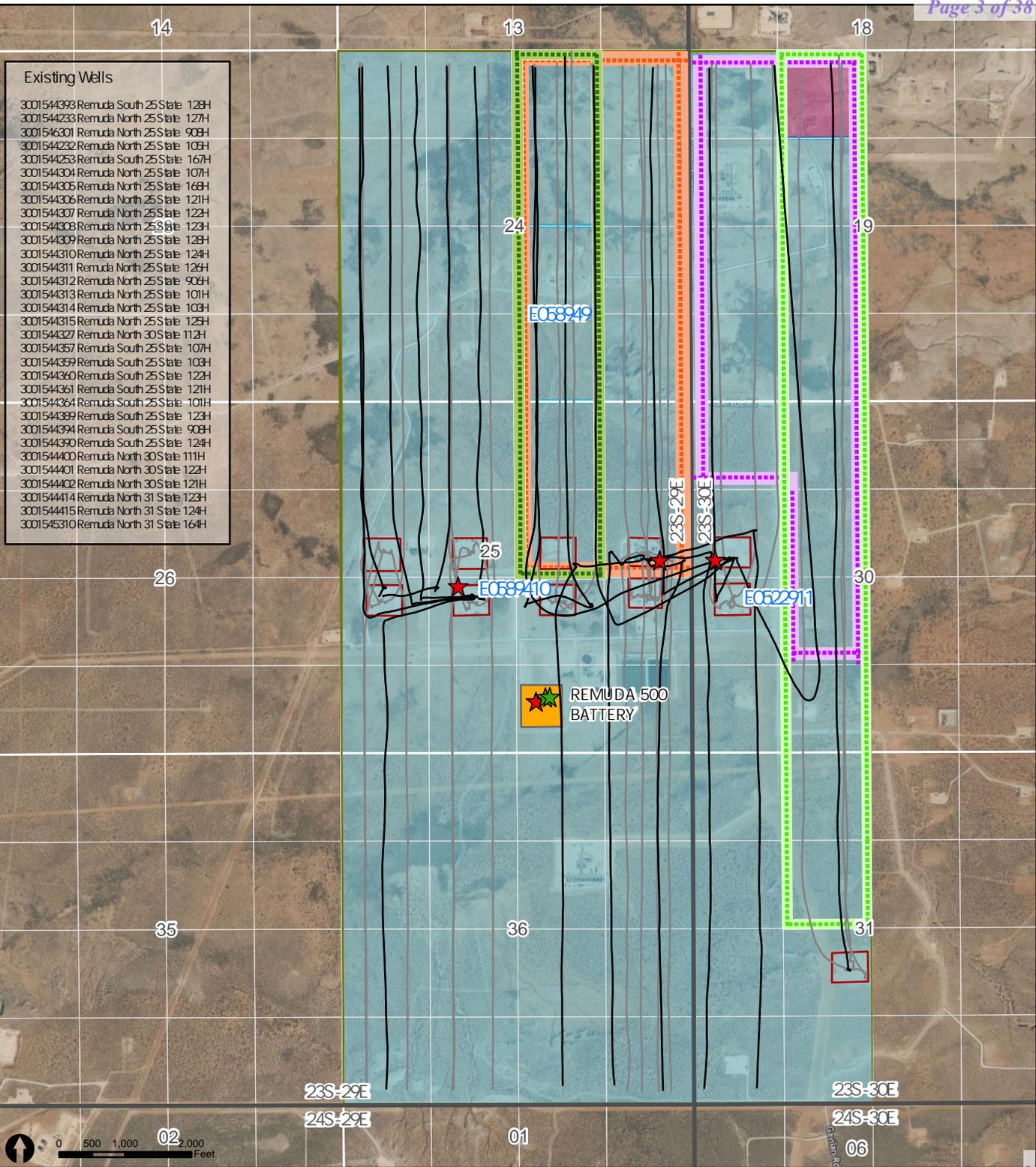
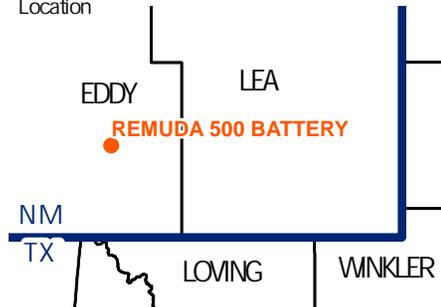
### Legend

- Gas FMP/Sales Meter
- Oil FMP/Sales Meter
- CTB SITE
- FEE SURFACE & MINERAL LEASE
- STATE SURFACE & MINERAL LEASE
- REMUDA NORTH 25 STATE # 708H (CA)
- REMUDA NORTH 25 STATE 105H (CA)
- REMUDA NORTH 25 STATE 906H (CA)
- REMUDA NORTH 31 STATE 123H (COMAGR)
- NEW WELLS
- EXISTING WELLS

### NewWells

- 3001549285 Remuda North 25 State 701H
- 3001549288 Remuda North 25 State 702H
- 3001549286 Remuda North 25 State 703H
- 3001549287 Remuda North 25 State 704H
- 3001549289 Remuda North 25 State 705H
- 3001549290 Remuda North 25 State 706H
- 3001549291 Remuda North 25 State 707H
- 3001549292 Remuda North 25 State 708H
- 3001549293 Remuda North 25 State 801H
- 3001548539 Remuda South 25 State 705H
- 3001548542 Remuda South 25 State 706H
- 3001548541 Remuda South 25 State 707H
- 3001548543 Remuda South 25 State 708H
- 3001548540 Remuda South 25 State 709H
- 3001549294 Remuda South 25 State 801H
- 3001544413 Remuda North 31 State 113H
- 3001555558 Remuda North 25 State 161H
- 3001555688 Remuda North 25 State 162H
- 3001555685 Remuda North 25 State COM 602H
- 3001555687 Remuda North 25 State COM 163H

### Location



Existing Wells			
3001544393	Remuda South 25 State	128H	
3001544233	Remuda North 25 State	127H	
3001546301	Remuda North 25 State	908H	
3001544232	Remuda North 25 State	106H	
3001544253	Remuda South 25 State	167H	
3001544304	Remuda North 25 State	107H	
3001544305	Remuda North 25 State	168H	
3001544306	Remuda North 25 State	121H	
3001544307	Remuda North 25 State	122H	
3001544308	Remuda North 25 State	123H	
3001544309	Remuda North 25 State	128H	
3001544310	Remuda North 25 State	124H	
3001544311	Remuda North 25 State	126H	
3001544312	Remuda North 25 State	906H	
3001544313	Remuda North 25 State	101H	
3001544314	Remuda North 25 State	103H	
3001544315	Remuda North 25 State	125H	
3001544327	Remuda North 30 State	112H	
3001544357	Remuda South 25 State	107H	
3001544359	Remuda South 25 State	103H	
3001544360	Remuda South 25 State	122H	
3001544361	Remuda South 25 State	121H	
3001544364	Remuda North 25 State	101H	
3001544389	Remuda South 25 State	123H	
3001544394	Remuda South 25 State	908H	
3001544390	Remuda South 25 State	124H	
3001544400	Remuda North 30 State	111H	
3001544401	Remuda North 30 State	122H	
3001544402	Remuda North 30 State	121H	
3001544414	Remuda North 31 State	123H	
3001544415	Remuda North 31 State	124H	
3001545310	Remuda North 31 State	164H	

XTO Permian Operating LLC will commingle VRU-flash gas in ancillary systems for the following wells:

Remuda 500 Battery:

API	Well Name	Well Number	API	Well Name	Well Number
30-015-55685	Remuda North 25 State COM	502H	30-015-44308	Remuda North 25 State	123H
30-015-55687	Remuda North 25 State COM	163H	30-015-44309	Remuda North 25 State	128H
30-015-55558	Remuda North 25 State	161H	30-015-44310	Remuda North 25 State	124H
30-015-55688	Remuda North 25 State	162H	30-015-44311	Remuda North 25 State	126H
30-015-44414	Remuda North 31 State	123H	30-015-44312	Remuda North 25 State	906H
30-015-44415	Remuda North 31 State	124H	30-015-44313	Remuda North 25 State	101H
30-015-45310	Remuda North 31 State	164H	30-015-44314	Remuda North 25 State	103H
30-015-44413	Remuda North 31 State	113H	30-015-44315	Remuda North 25 State	125H
30-015-44327	Remuda North 30 State	112H	30-015-44233	Remuda North 25 State	127H
30-015-44400	Remuda North 30 State	111H	30-015-46301	Remuda North 25 State	908H
30-015-44401	Remuda North 30 State	122H	30-015-49285	Remuda North 25 State	701H
30-015-44402	Remuda North 30 State	121H	30-015-49286	Remuda North 25 State	703H
30-015-44232	Remuda North 25 State	105H	30-015-49287	Remuda North 25 State	704H
30-015-44304	Remuda North 25 State	107H	30-015-49288	Remuda North 25 State	702H
30-015-44305	Remuda North 25 State	168H	30-015-49289	Remuda North 25 State	705H
30-015-44306	Remuda North 25 State	121H	30-015-49290	Remuda North 25 State	706H
30-015-44307	Remuda North 25 State	122H	30-015-49291	Remuda North 25 State	707H

API	Well Name	Well Number
30-015-49292	Remuda North 25 State	708H
30-015-49293	Remuda North 25 State	801H
30-015-44253	Remuda South 25 State	167H
30-015-44357	Remuda South 25 State	107H
30-015-44359	Remuda South 25 State	103H
30-015-44360	Remuda South 25 State	122H
30-015-44361	Remuda South 25 State	121H
30-015-44364	Remuda South 25 State	101H
30-015-44389	Remuda South 25 State	123H
30-015-44394	Remuda South 25 State	908H
30-015-44390	Remuda South 25 State	124H
30-015-44393	Remuda South 25 State	128H
30-015-48539	Remuda South 25 State	705H
30-015-48540	Remuda South 25 State	709H
30-015-48541	Remuda South 25 State	707H
30-015-48542	Remuda South 25 State	706H
30-015-48543	Remuda South 25 State	708H
30-015-49284	Remuda South 25 State	801H

XTO Permian Operating LLC will keep production separate upstream of the proposed Sale meters for the life of the wells.

The facility design has common ancillary equipment that includes vapor recovery units, flares and a water system.

The commingled hydrocarbons between trains due to these ancillary systems will result in *de minimis volumes* resulting in minimal effect on the royalties paid and reported numbers.

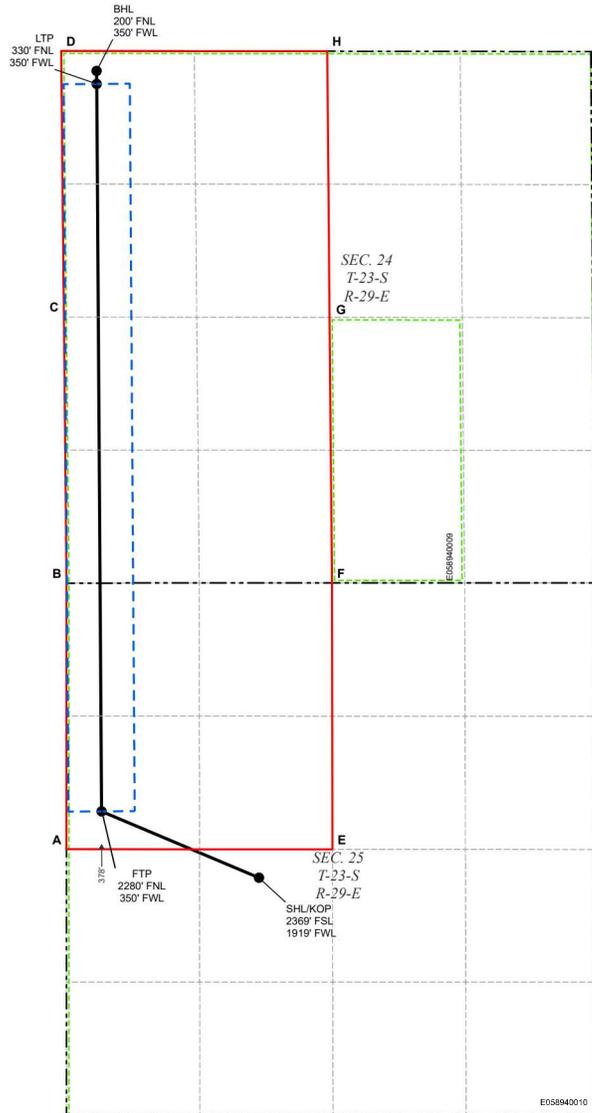
Gas handled in ancillary systems will be measured by Sale meters and allocated back to each train by oil production as described in the previous allocation methodology.



ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or 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 closest to any outer boundary of the tract.

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LEGEND

- SECTION LINE
- 330' BUFFER
- ▲ PPP
- TOWNSHIP LINE
- MINERAL LEASE
- WELL
- ALLOCATION AREA
- WELLBORE

WELL COORDINATE TABLE								
WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	662,735.9	464,035.9	32.275098	-103.940535	621,553.1	463,976.0	32.274974	-103.940043
FTP	661,166.8	464,698.4	32.276935	-103.945604	619,984.0	464,638.5	32.276811	-103.945112
LTP	661,117.8	471,962.4	32.296903	-103.945677	619,935.3	471,902.3	32.296779	-103.945185
BHL	661,116.6	472,092.4	32.297260	-103.945680	619,934.1	472,032.3	32.297137	-103.945187

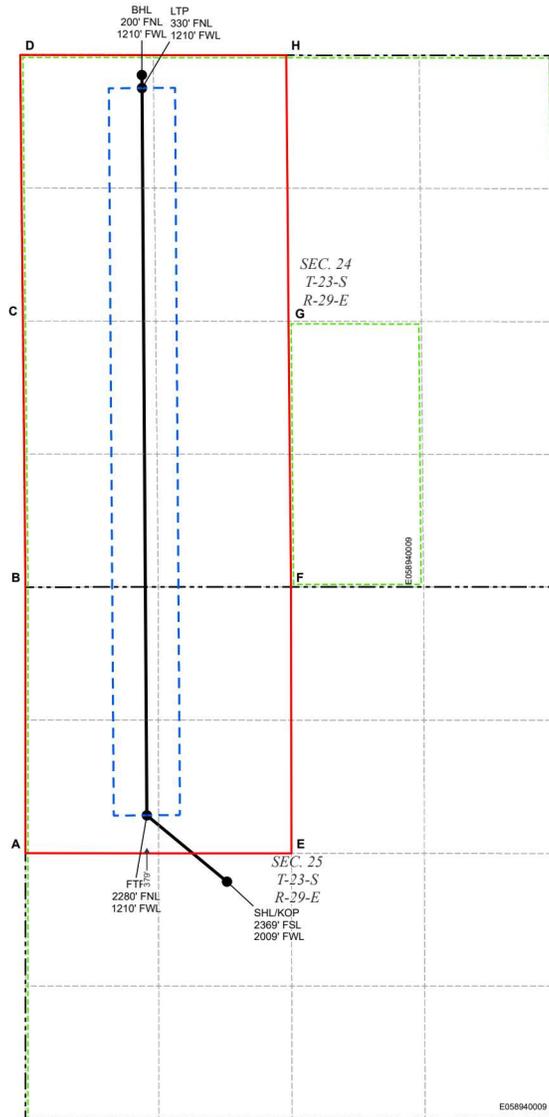
CORNER COORDINATE TABLE				
CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
A	660,817.0	464,320.8	619,634.2	464,260.9
B	660,817.0	466,978.3	619,634.3	466,918.3
C	660,790.4	469,636.1	619,607.8	469,576.1
D	660,764.5	472,292.7	619,582.0	472,232.6
E	663,469.2	464,319.3	622,286.4	464,259.4
F	663,464.3	466,979.3	622,281.5	466,919.3
G	663,440.1	469,631.8	622,257.5	469,571.8
H	663,416.0	472,289.1	622,233.4	472,229.0



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WELL COORDINATE TABLE								
WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	662,825.9	464,036.4	32.275099	-103.940243	621,643.1	463,976.5	32.274975	-103.939752
FTP	662,026.8	464,698.7	32.276927	-103.942821	620,844.0	464,638.8	32.276804	-103.942329
LTP	661,977.9	471,961.1	32.296891	-103.942894	620,795.4	471,901.0	32.296767	-103.942401
BHL	661,976.6	472,091.1	32.297248	-103.942896	620,794.1	472,031.0	32.297125	-103.942404

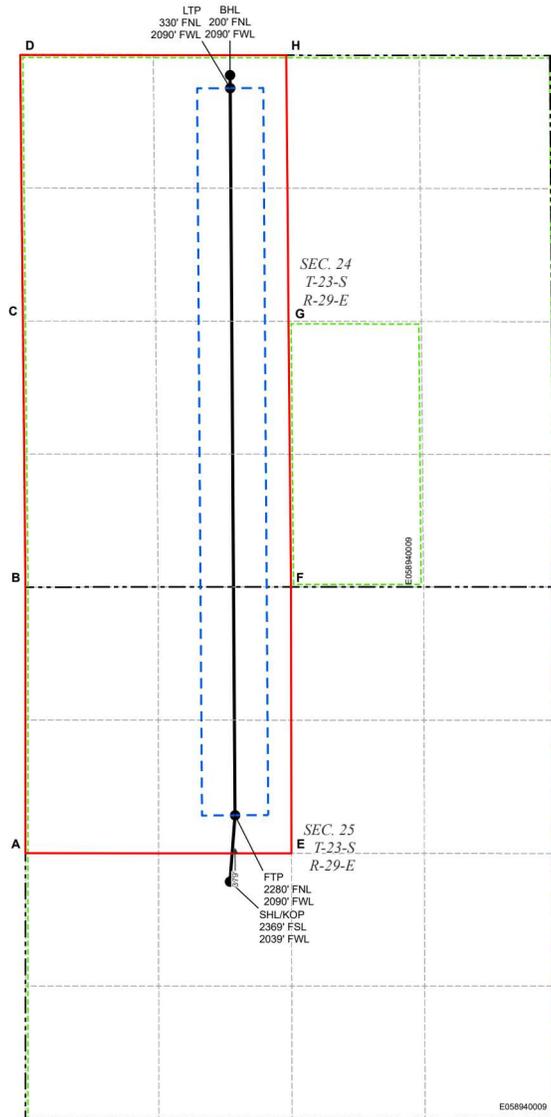
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B	660,817.0	466,978.3	619,634.3	466,918.3
C	660,790.4	469,636.1	619,607.8	469,576.1
D	660,764.5	472,292.7	619,582.0	472,232.6
E	663,469.2	464,319.3	622,286.4	464,259.4
F	663,464.3	466,979.3	622,281.5	466,919.3
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SHL/KOP	662,855.8	464,036.5	32.275099	-103.940147	621,673.0	463,976.6	32.274975	-103.939655
FTP	662,906.8	464,699.1	32.276920	-103.939974	621,724.0	464,639.2	32.276796	-103.939482
LTP	662,857.9	471,959.9	32.296879	-103.940046	621,675.4	471,899.8	32.296755	-103.939563
BHL	662,856.7	472,089.9	32.297236	-103.940048	621,674.2	472,029.8	32.297112	-103.939556

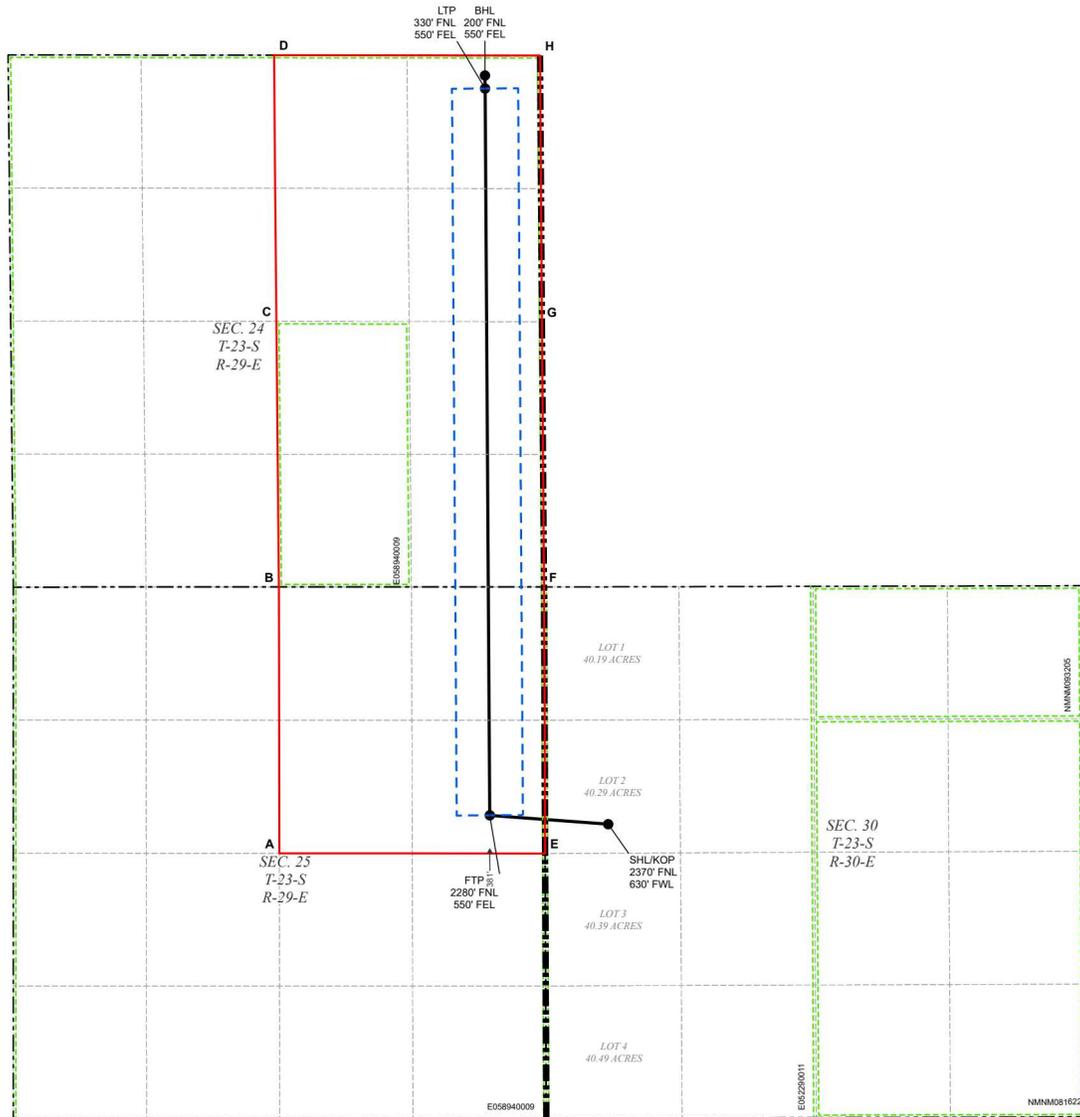
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C	660,790.4	469,636.1	619,607.8	469,576.1
D	660,764.5	472,292.7	619,582.0	472,232.6
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SHL/KOP	666,748.2	464,610.3	32.276636	-103.927545	625,565.4	464,550.4	32.276512	-103.927054
FTP	665,567.8	464,699.0	32.276892	-103.931364	624,385.0	464,639.1	32.276768	-103.930872
LTP	665,520.5	471,956.4	32.296842	-103.931429	624,337.9	471,896.3	32.296718	-103.930937
BHL	665,519.5	472,086.4	32.297199	-103.931430	624,336.9	472,026.3	32.297076	-103.930938

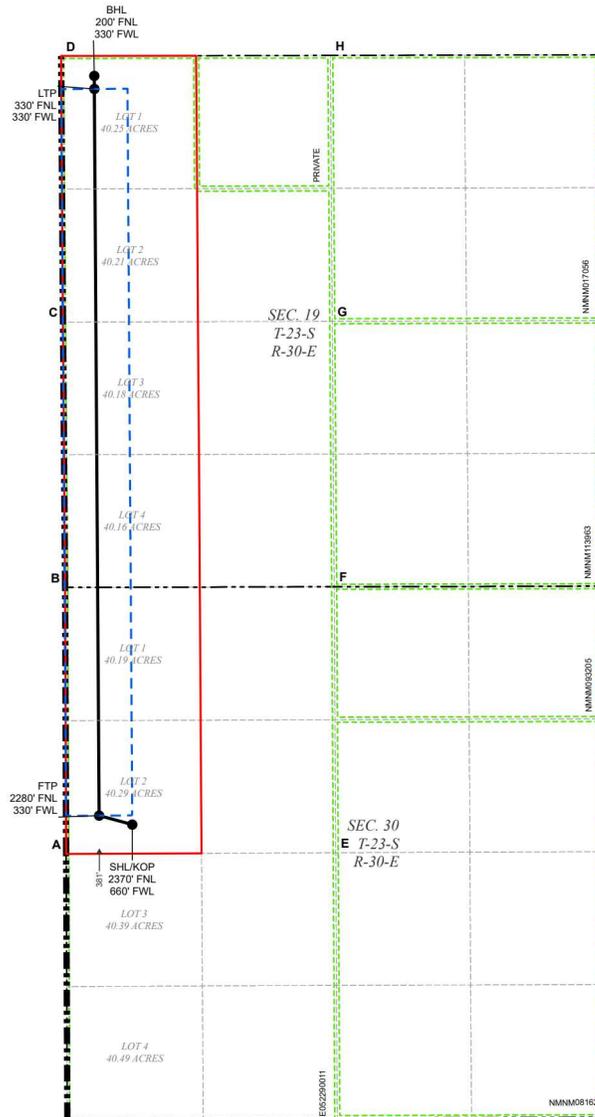
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CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
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B	663,464.3	466,979.3	622,281.5	466,919.3
C	663,440.1	469,631.8	622,257.5	469,571.8
D	663,416.0	472,289.1	622,233.4	472,229.0
E	666,119.2	464,317.8	624,936.4	464,257.8
F	666,109.2	466,978.9	624,926.5	466,919.0
G	666,087.3	469,627.6	624,904.7	469,567.5
H	666,067.9	472,285.7	624,885.4	472,225.6



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WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	666,778.2	464,610.2	32.276636	-103.927448	625,595.4	464,550.3	32.276512	-103.926957
FTP	666,447.8	464,699.7	32.276685	-103.928516	625,265.0	464,639.8	32.276761	-103.928025
LTP	666,400.5	471,956.5	32.296833	-103.928581	625,217.9	471,896.4	32.296709	-103.928089
BHL	666,399.5	472,086.5	32.297190	-103.928582	625,216.9	472,026.4	32.297067	-103.928090

CORNER COORDINATE TABLE				
CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
A	666,119.2	464,317.8	624,936.4	464,257.8
B	666,109.2	466,978.9	624,926.5	466,919.0
C	666,087.3	469,627.6	624,904.7	469,567.5
D	666,067.9	472,285.7	624,885.4	472,225.6
E	668,807.1	464,329.2	627,624.2	464,269.3
F	668,791.7	466,985.5	627,608.9	466,925.5
G	668,772.6	469,636.4	627,589.9	469,576.3
H	668,753.5	472,291.4	627,570.9	472,231.2

Santa Fe Main Office Phone: (505) 476-3441 General Information Phone: (505) 629-6116  Online Phone Directory Visit: https://www.emrld.nm.gov/ocd/contact-us/	State of New Mexico Energy, Minerals & Natural Resources Department <b>OIL CONSERVATION DIVISION</b>	<b>C-102</b> Revised July 9, 2024 Submit Electronically via OCD Permitting
	Submittal Type:	<input type="checkbox"/> Initial Submittal <input checked="" type="checkbox"/> Amended Report <input type="checkbox"/> As Drilled

**WELL LOCATION INFORMATION**

API Number <b>30-015-49293</b>	Pool Code <b>96526</b>	Pool Name <b>FORTY NINER RIDGE; BONE SPRING, WEST</b>
Property Code <b>317790</b>	Property Name <b>REMUDA NORTH 25 STATE</b>	Well Number <b>801H</b>
OGRID No. <b>005380</b>	Operator Name <b>XTO ENERGY, INC.</b>	Ground Level Elevation <b>3070'</b>
Surface Owner: <input checked="" type="checkbox"/> State <input type="checkbox"/> Fee <input type="checkbox"/> Tribal <input type="checkbox"/> Federal		Mineral Owner: <input checked="" type="checkbox"/> State <input type="checkbox"/> Fee <input type="checkbox"/> Tribal <input type="checkbox"/> Federal

**Surface Location**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
<b>K</b>	<b>25</b>	<b>23S</b>	<b>29E</b>		<b>2,369 FSL</b>	<b>1,979 FWL</b>	<b>32.275099</b>	<b>-103.940340</b>	<b>EDDY</b>

**Bottom Hole Location**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
<b>D</b>	<b>24</b>	<b>23S</b>	<b>29E</b>		<b>200 FNL</b>	<b>770 FWL</b>	<b>32.297255</b>	<b>-103.944320</b>	<b>EDDY</b>

Dedicated Acres <b>480.00</b>	Infill or Defining Well <b>INFILL</b>	Defining Well API <b>30-015-49288</b>	Overlapping Spacing Unit (Y/N) <b>N</b>	Consolidation Code <b>L</b>
Order Numbers:			Well setbacks are under Common Ownership: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

**Kick Off Point (KOP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
<b>K</b>	<b>25</b>	<b>23S</b>	<b>29E</b>		<b>2,369 FSL</b>	<b>1,979 FWL</b>	<b>32.275099</b>	<b>-103.940340</b>	<b>EDDY</b>

**First Take Point (FTP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
<b>E</b>	<b>25</b>	<b>23S</b>	<b>29E</b>		<b>2,280 FNL</b>	<b>770 FWL</b>	<b>32.276931</b>	<b>-103.944245</b>	<b>EDDY</b>

**Last Take Point (LTP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
<b>D</b>	<b>24</b>	<b>23S</b>	<b>29E</b>		<b>330 FNL</b>	<b>770 FWL</b>	<b>32.296897</b>	<b>-103.944318</b>	<b>EDDY</b>

Unitized Area or Area of Uniform Interest	Spacing Unit Type <input checked="" type="checkbox"/> Horizontal <input type="checkbox"/> Vertical	Ground Floor Elevation: <b>3070'</b>
---	--	---

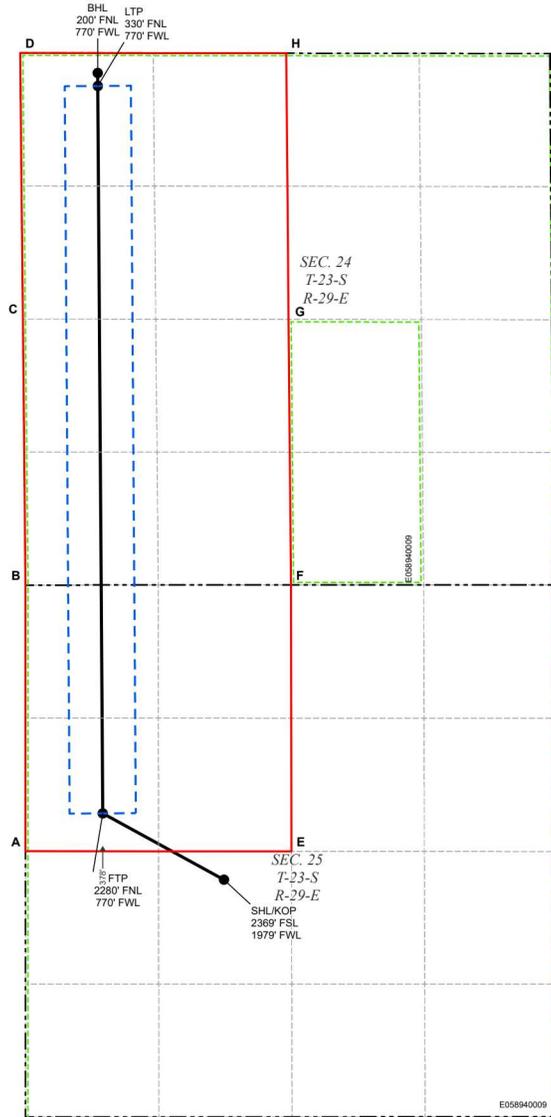
<p><b>OPERATOR CERTIFICATIONS</b></p> <p><i>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</i></p> <p><i>If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.</i></p> <p style="text-align: right;"><i>Rusty Klein</i> Date <b>May 21, 2025</b></p> <p>Signature _____ Date _____</p> <p style="text-align: center;"><b>RUSTY KLEIN</b></p> <p>Printed Name _____ <b>ranell.klein@exxonmobil.com</b></p> <p>Email Address _____</p>	<p><b>SURVEYOR CERTIFICATIONS</b></p> <p><i>I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.</i></p> <div style="text-align: center;">  </div> <p style="text-align: center;"><i>Mark Dillon Harp</i> Signature and Seal of Professional Surveyor _____</p> <p style="text-align: center;"><b>23786</b>      <b>05-15-2025</b> Certificate Number      Date of Survey</p> <p style="text-align: center;">DN      618.013006.01-09</p>
---	---

Note: No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or 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 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
- 330' BUFFER
- ▲ PPP
- TOWNSHIP LINE
- MINERAL LEASE
- WELL
- ALLOCATION AREA
- WELLBORE

WELL COORDINATE TABLE								
WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	662,795.9	464,036.3	32.275099	-103.940340	621,613.1	463,976.4	32.274975	-103.939849
FTP	661,586.8	464,698.5	32.276931	-103.944245	620,404.0	464,638.6	32.276807	-103.943753
LTP	661,537.9	471,961.8	32.296897	-103.944318	620,355.4	471,901.7	32.296773	-103.943825
BHL	661,536.6	472,091.8	32.297255	-103.944320	620,354.1	472,031.7	32.297131	-103.943828

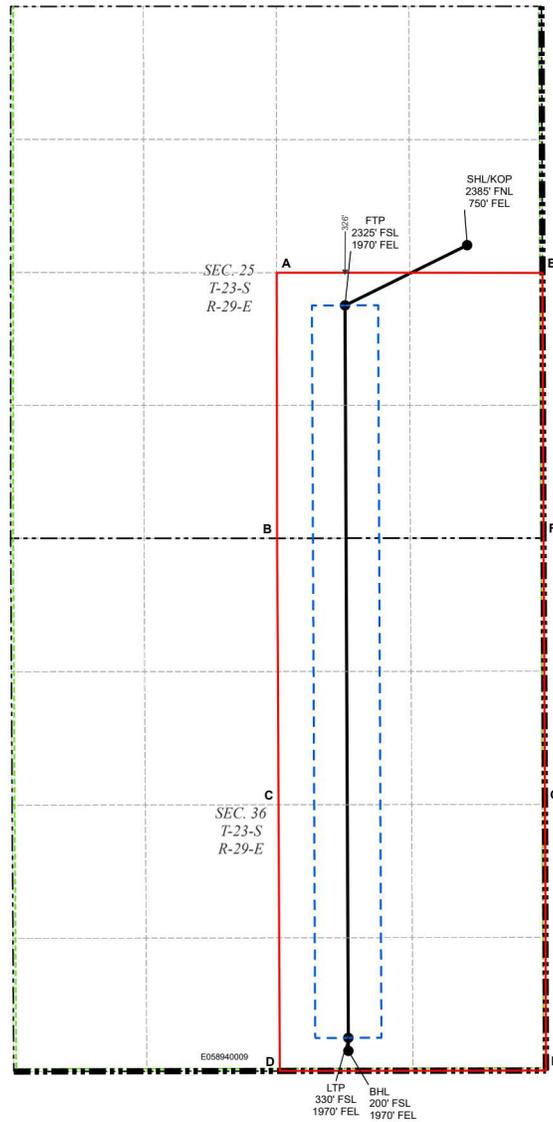
CORNER COORDINATE TABLE				
CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
A	660,817.0	464,320.8	619,634.2	464,260.9
B	660,817.0	466,978.3	619,634.3	466,918.3
C	660,790.4	469,636.1	619,607.8	469,576.1
D	660,764.5	472,292.7	619,582.0	472,232.6
E	663,469.2	464,319.3	622,286.4	464,259.4
F	663,464.3	466,979.3	622,281.5	466,919.3
G	663,440.1	469,631.8	622,257.5	469,571.8
H	663,416.0	472,289.1	622,233.4	472,229.0



ACREAGE DEDICATION PLATS

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LEGEND

- SECTION LINE
- 330' BUFFER
- ▲ PPP
- TOWNSHIP LINE
- MINERAL LEASE
- WELL
- ALLOCATION AREA
- WELLBORE

WELL COORDINATE TABLE								
WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	665,368.3	464,594.3	32.276606	-103.932010	624,185.5	464,534.4	32.276483	-103.931519
FTP	664,150.7	463,992.9	32.274966	-103.936957	622,967.9	463,933.0	32.274842	-103.935466
LTP	664,183.4	466,678.6	32.254860	-103.935939	623,000.3	456,618.9	32.254736	-103.935449
BHL	664,184.0	456,548.6	32.254502	-103.935939	623,000.9	456,488.9	32.254378	-103.935448

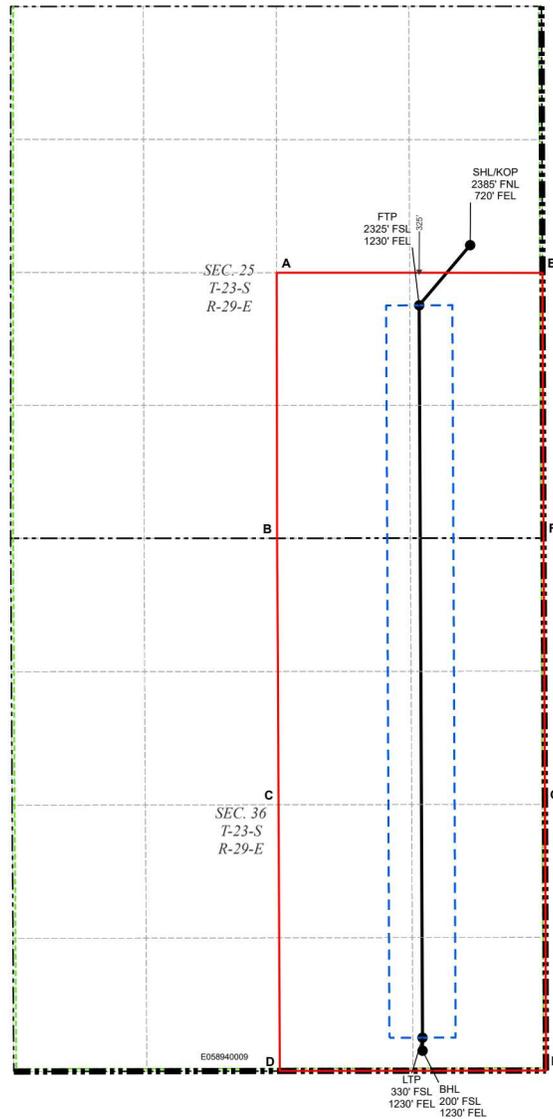
CORNER COORDINATE TABLE				
CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
A	663,469.2	464,319.3	622,286.4	464,259.4
B	663,474.1	461,667.4	622,291.2	461,607.6
C	663,487.8	459,006.1	622,304.8	458,946.3
D	663,501.4	456,347.2	622,318.3	456,287.5
E	666,119.2	464,317.8	624,936.4	464,257.8
F	666,130.5	461,670.0	624,947.6	461,610.1
G	666,144.1	459,009.8	624,961.1	458,950.0
H	666,154.8	456,352.9	624,971.7	456,293.2



ACREAGE DEDICATION PLATS

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LEGEND

- SECTION LINE
- TOWNSHIP LINE
- ALLOCATION AREA
- 330' BUFFER
- MINERAL LEASE
- WELLBORE
- PPP
- WELL

WELL COORDINATE TABLE								
WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	665,398.4	464,594.3	32.276606	-103.931913	624,215.6	464,534.4	32.276482	-103.931422
FTP	664,890.7	463,993.7	32.274960	-103.933563	623,707.9	463,933.8	32.274837	-103.933072
LTP	664,923.4	466,680.2	32.254857	-103.933545	623,740.3	456,620.5	32.254733	-103.933055
BHL	664,924.0	456,550.2	32.254499	-103.933545	623,740.9	456,490.5	32.254375	-103.933055

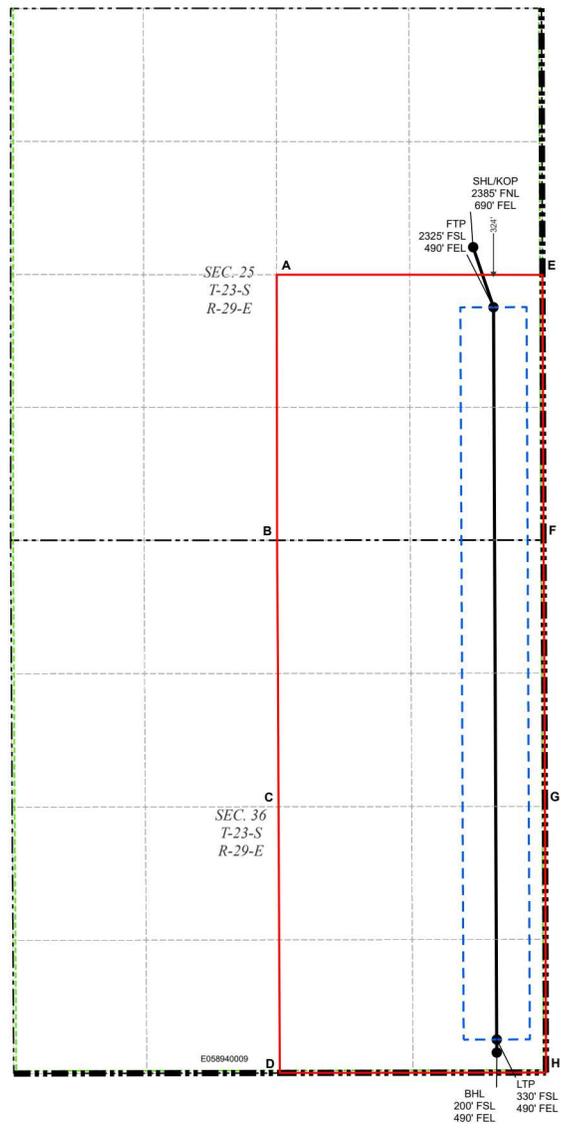
CORNER COORDINATE TABLE				
CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
A	663,469.2	464,319.3	622,286.4	464,259.4
B	663,474.1	461,667.4	622,291.2	461,607.6
C	663,487.8	459,006.1	622,304.8	458,946.3
D	663,501.4	456,347.2	622,318.3	456,287.5
E	666,119.2	464,317.8	624,936.4	464,257.8
F	666,130.5	461,670.0	624,947.6	461,610.1
G	666,144.1	459,009.8	624,961.1	458,950.0
H	666,154.8	456,352.9	624,971.7	456,293.2



ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or 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 closest to any outer boundary of the tract.

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LEGEND

- SECTION LINE
- 330' BUFFER
- ▲ PPP
- TOWNSHIP LINE
- MINERAL LEASE
- WELL
- ALLOCATION AREA
- WELLBORE

WELL COORDINATE TABLE								
WELL	NAD 83 NME X	NAD 83 NME Y	NAD 83 LAT	NAD 83 LON	NAD 27 NME X	NAD 27 NME Y	NAD 27 LAT	NAD 27 LON
SHL/KOP	665,428.4	464,594.2	32.276606	-103.931816	624,245.6	464,534.3	32.276482	-103.931325
FTP	665,630.7	463,994.4	32.274955	-103.931169	624,447.9	463,934.5	32.274831	-103.930678
LTP	665,663.4	466,681.8	32.254853	-103.931152	624,480.3	456,622.1	32.254729	-103.930661
BHL	665,664.0	456,551.8	32.254496	-103.931151	624,480.9	456,492.1	32.254372	-103.930661

CORNER COORDINATE TABLE				
CORNER	NAD 83 NME X	NAD 83 NME Y	NAD 27 NME X	NAD 27 NME Y
A	663,469.2	464,319.3	622,286.4	464,259.4
B	663,474.1	461,667.4	622,291.2	461,607.6
C	663,487.8	459,006.1	622,304.8	458,946.3
D	663,501.4	456,347.2	622,318.3	456,287.5
E	666,119.2	464,317.8	624,936.4	464,257.8
F	666,130.5	461,670.0	624,947.6	461,610.1
G	666,144.1	459,009.8	624,961.1	458,950.0
H	666,154.8	456,352.9	624,971.7	456,293.2

District I  
1625 N. French Dr., Hobbs, NM 88240  
Phone: (575) 393-6161 Fax: (575) 393-0720  
District II  
811 S. First St., Artesia, NM 88210  
Phone: (575) 748-1283 Fax: (575) 748-9720  
District III  
1000 Rio Brazos Road, Aztec, NM 87410  
Phone: (505) 334-6178 Fax: (505) 334-6170  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505  
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico  
Energy, Minerals & Natural Resources Department  
OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Form C-102  
Revised August 1, 2011  
Submit one copy to appropriate  
District Office  
 AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

<sup>1</sup> API Number <b>30-015-49287</b>	<sup>2</sup> Pool Code <b>96526</b>	<sup>3</sup> Pool Name <b>FORTY-NINER RIDGE; BONE SPRING WEST</b>
<sup>4</sup> Property Code <b>317790</b>	<sup>5</sup> Property Name <b>REMUDA NORTH 25 STATE</b>	
<sup>7</sup> OGRID No. <b>005380</b>	<sup>8</sup> Operator Name <b>XTO ENERGY, INC.</b>	
		<sup>9</sup> Elevation <b>3,112'</b>

<sup>10</sup> Surface Location

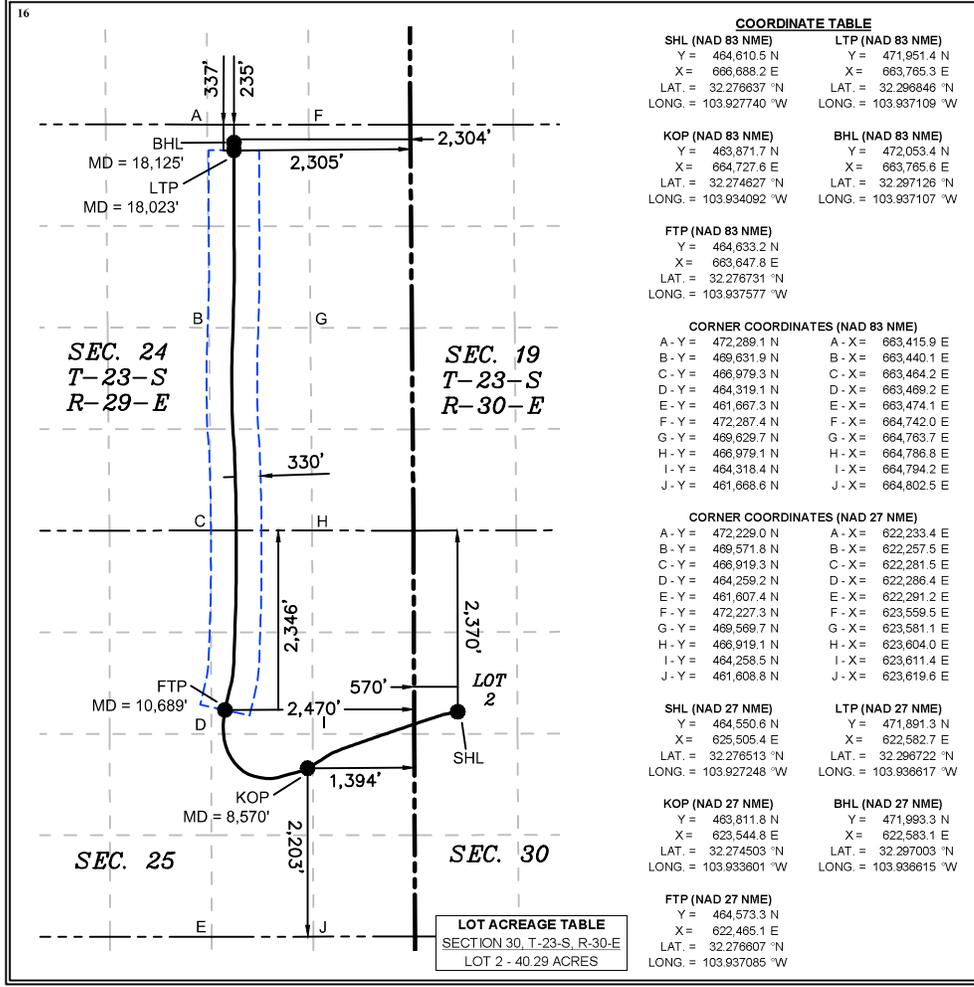
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
<b>2</b>	<b>30</b>	<b>23 S</b>	<b>30 E</b>		<b>2,370</b>	<b>NORTH</b>	<b>570</b>	<b>WEST</b>	<b>EDDY</b>

<sup>11</sup> Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
<b>B</b>	<b>24</b>	<b>23 S</b>	<b>29 E</b>		<b>235</b>	<b>NORTH</b>	<b>2,304</b>	<b>EAST</b>	<b>EDDY</b>

<sup>12</sup> Dedicated Acres <b>240</b>	<sup>13</sup> Joint or Infill	<sup>14</sup> Consolidation Code	<sup>15</sup> Order No.
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



**COORDINATE TABLE**

SHL (NAD 83 NME) Y = 464,610.5 N X = 666,688.2 E LAT. = 32.276637 °N LONG. = 103.927740 °W	LTP (NAD 83 NME) Y = 471,951.4 N X = 663,765.3 E LAT. = 32.296846 °N LONG. = 103.937109 °W
KOP (NAD 83 NME) Y = 463,871.7 N X = 664,727.6 E LAT. = 32.274627 °N LONG. = 103.934092 °W	BHL (NAD 83 NME) Y = 472,053.4 N X = 663,765.6 E LAT. = 32.297126 °N LONG. = 103.937107 °W
FTP (NAD 83 NME) Y = 464,633.2 N X = 663,647.8 E LAT. = 32.276731 °N LONG. = 103.937577 °W	
<b>CORNER COORDINATES (NAD 83 NME)</b>	
A - Y = 472,289.1 N B - Y = 469,631.9 N C - Y = 466,979.3 N D - Y = 464,319.1 N E - Y = 461,667.3 N F - Y = 472,287.4 N G - Y = 469,629.7 N H - Y = 466,979.1 N I - Y = 464,318.4 N J - Y = 461,666.6 N	A - X = 663,415.9 E B - X = 663,440.1 E C - X = 663,464.2 E D - X = 663,469.2 E E - X = 663,474.1 E F - X = 664,742.0 E G - X = 664,763.7 E H - X = 664,786.8 E I - X = 664,794.2 E J - X = 664,802.5 E
<b>CORNER COORDINATES (NAD 27 NME)</b>	
A - Y = 472,229.0 N B - Y = 469,571.8 N C - Y = 466,919.3 N D - Y = 464,259.2 N E - Y = 461,607.4 N F - Y = 472,227.3 N G - Y = 469,569.7 N H - Y = 466,919.1 N I - Y = 464,258.5 N J - Y = 461,606.8 N	A - X = 622,233.4 E B - X = 622,257.5 E C - X = 622,281.5 E D - X = 622,286.4 E E - X = 622,291.2 E F - X = 623,559.5 E G - X = 623,581.1 E H - X = 623,604.0 E I - X = 623,611.4 E J - X = 623,619.6 E
SHL (NAD 27 NME) Y = 464,550.6 N X = 625,505.4 E LAT. = 32.276513 °N LONG. = 103.927248 °W	LTP (NAD 27 NME) Y = 471,891.3 N X = 622,582.7 E LAT. = 32.296722 °N LONG. = 103.936617 °W
KOP (NAD 27 NME) Y = 463,811.8 N X = 623,544.8 E LAT. = 32.274503 °N LONG. = 103.933601 °W	BHL (NAD 27 NME) Y = 471,993.3 N X = 622,583.1 E LAT. = 32.297003 °N LONG. = 103.936615 °W
FTP (NAD 27 NME) Y = 464,573.3 N X = 622,465.1 E LAT. = 32.276607 °N LONG. = 103.937085 °W	

**<sup>17</sup> OPERATOR CERTIFICATION**  
*I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.*

Amanda Thames 1/18/2023  
Signature Date

Amanda Thames  
Printed Name

amanda.thames@exxonmobil.com  
E-mail Address

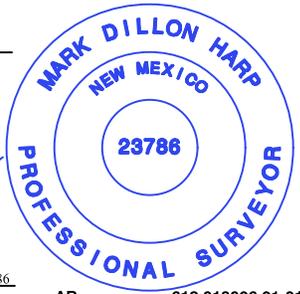
**<sup>18</sup> SURVEYOR CERTIFICATION**  
*I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.*

12/28/2022  
Date of Survey

Signature and Seal of Professional Surveyor:

MARK DILLON HARP 23786  
Certificate Number

AR 618.013006.01-01



District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office
[ ] AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

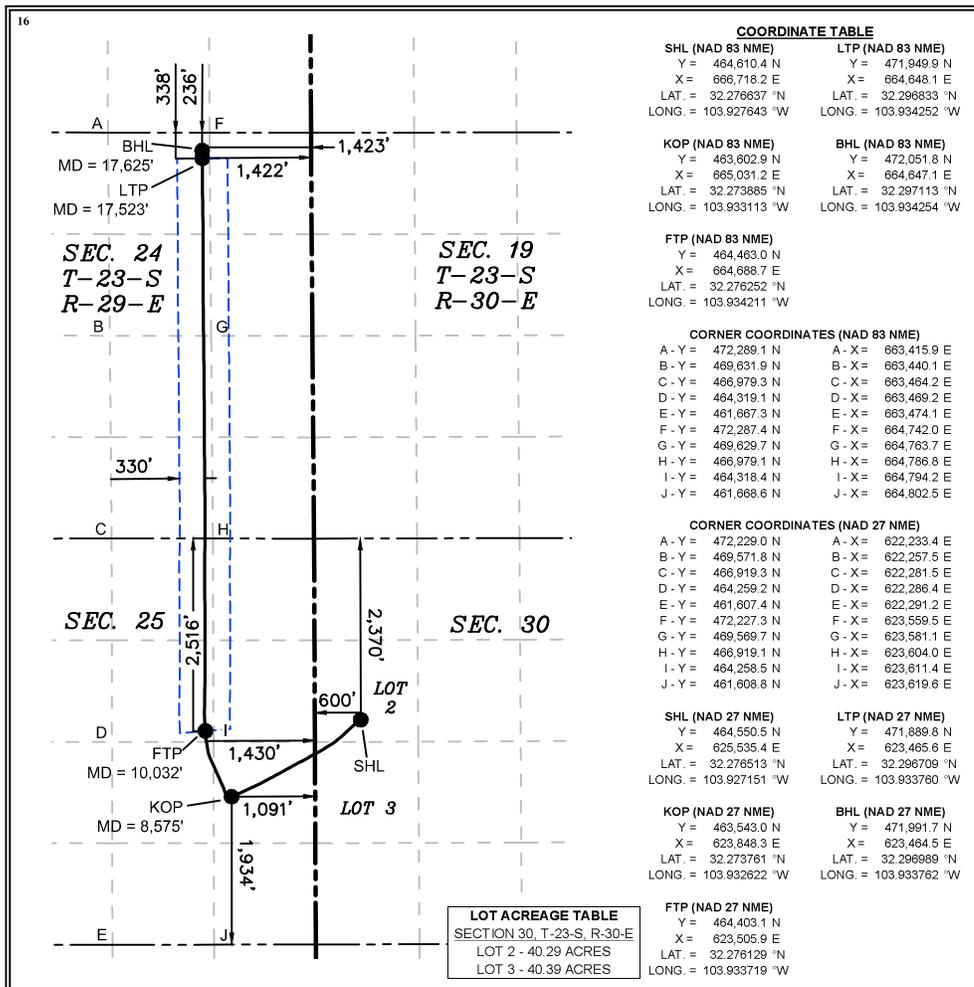
Table with 3 main columns: 1 API Number (30-015-49289), 2 Pool Code (96526), 3 Pool Name (FORTY-NINER RIDGE; BONE SPRING WEST), 4 Property Code (317790), 5 Property Name (REMUDA NORTH 25 STATE), 6 Well Number (705H), 7 OGRID No. (005380), 8 Operator Name (XTO ENERGY, INC.), 9 Elevation (3,112')

Table for Surface Location: UL or lot no. (2), Section (30), Township (23 S), Range (30 E), Lot Idn, Feet from the (2,370), North/South line (NORTH), Feet from the (600), East/West line (WEST), County (EDDY)

Table for Bottom Hole Location: UL or lot no. (B), Section (24), Township (23 S), Range (29 E), Lot Idn, Feet from the (236), North/South line (NORTH), Feet from the (1,423), East/West line (EAST), County (EDDY)

Table for Well Details: 12 Dedicated Acres (240), 13 Joint or Infill, 14 Consolidation Code, 15 Order No.

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



17 OPERATOR CERTIFICATION
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
Signature: Amanda Thames, Date: 1/18/2023
Printed Name: Amanda Thames
E-mail Address: amanda.thames@exxonmobil.com

18 SURVEYOR CERTIFICATION
I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.
Date of Survey: 12/28/2022
Signature and Seal of Professional Surveyor: Mark Dillon Harp, 23786
Certificate Number: 23786, AR, 618.013006.01-02

P:\618.013 XTO Energy - NM\006 Remuda Unit - Eddy\01 - Remuda 25\Wells\02 - North 25 State 705H\DWG\618.013006.01-02-XTO-REMUDA NORTH 25 STATE 705H AS-DRILLED.dwg



District I  
1625 N. French Dr., Hobbs, NM 88240  
Phone: (575) 393-6161 Fax: (575) 393-0720  
District II  
811 S. First St., Artesia, NM 88210  
Phone: (575) 748-1283 Fax: (575) 748-9720  
District III  
1000 Rio Brazos Road, Aztec, NM 87410  
Phone: (505) 334-6178 Fax: (505) 334-6170  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505  
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico  
Energy, Minerals & Natural Resources Department  
OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

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Form C-102  
Revised August 1, 2011  
Submit one copy to appropriate  
District Office

DISTRICT II-ARTESIA O.C.D. AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT AS-DRILLED PLAT

<sup>1</sup> API Number 30-015 <b>44413</b>	<sup>2</sup> Pool Code <b>98241</b>	<sup>3</sup> Pool Name <b>WOLFCAMP</b>
<sup>4</sup> Property Code <b>318453</b>	<sup>5</sup> Property Name REMUDA NORTH 31 STATE	
<sup>7</sup> OGRID No. 005380	<sup>8</sup> Operator Name XTO ENERGY, INC.	<sup>6</sup> Well Number 113H <sup>9</sup> Elevation 3,215'

<sup>10</sup> Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	31	23 S	30 E		2,019'	SOUTH	2,360'	WEST	EDDY

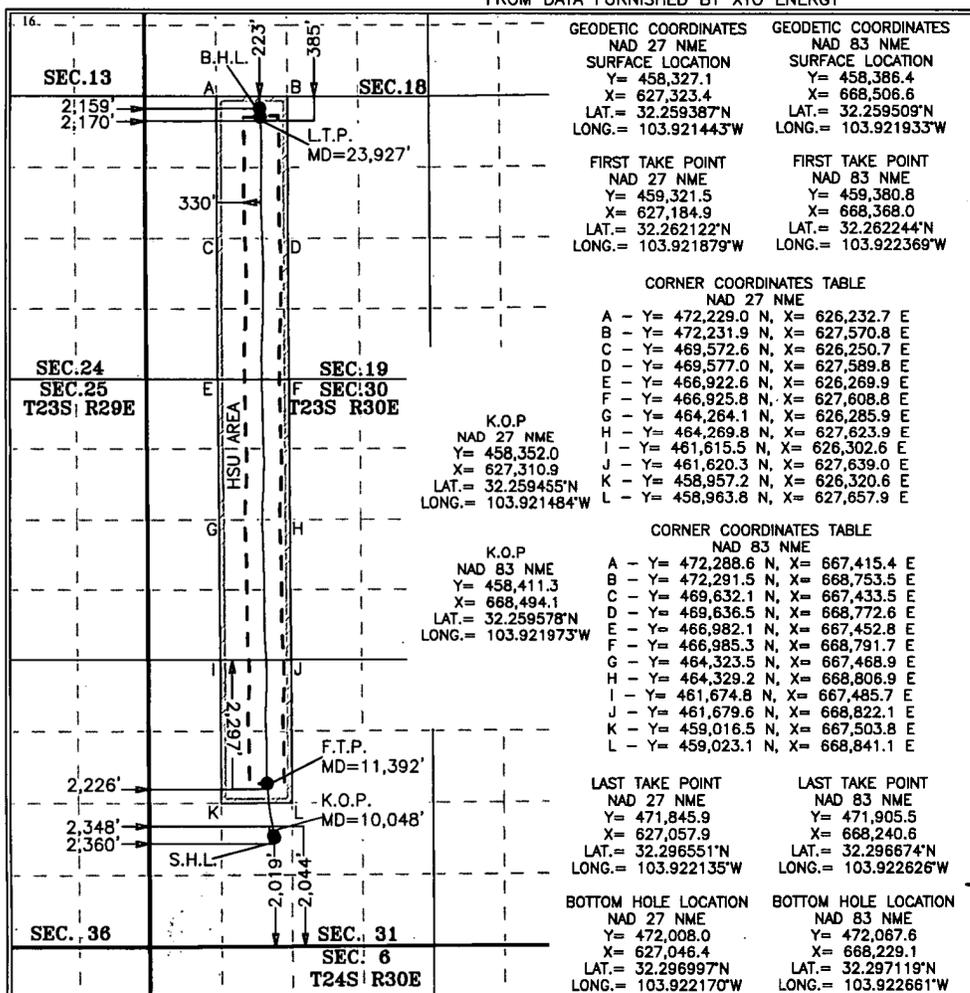
<sup>11</sup> Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	19	23 S	30 E		223'	NORTH	2,159'	WEST	EDDY

<sup>12</sup> Dedicated Acres <b>400</b>	<sup>13</sup> Joint or Infill	<sup>14</sup> Consolidation Code	<sup>15</sup> Order No.
---	-------------------------------	----------------------------------	-------------------------

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

NOTE: AS-DRILLED BOTTOM HOLE PLOTTED FROM DATA FURNISHED BY XTO ENERGY



**17 OPERATOR CERTIFICATION**  
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

*Cheryl Rowell* 5/31/19  
Signature Date

Cheryl Rowell  
Printed Name

cheryl\_rowell@xtoenergy.com  
E-mail Address

**18 SURVEYOR CERTIFICATION**  
I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

5-31-2019  
Date of Survey

Signature and Seal of Professional Surveyor:

MARK DILLON HARP 23786  
Certificate Number

MARK DILLON HARP  
NEW MEXICO  
23786  
PROFESSIONAL SURVEYOR

JC 2019010175

District I  
1625 N. French Dr., Hobbs, NM 88240  
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District II  
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District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505  
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico  
Energy, Minerals & Natural Resources Department  
OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Form C-102  
Revised August 1, 2011  
Submit one copy to appropriate  
District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT AS-DRILLED PLAT

<sup>1</sup> API Number 30-015-48543		<sup>2</sup> Pool Code 96526		<sup>3</sup> Pool Name FORTY NINER RIDGE BONE SPRING, WEST	
<sup>4</sup> Property Code 317788		<sup>5</sup> Property Name REMUDA SOUTH 25 STATE			<sup>6</sup> Well Number 708H
<sup>7</sup> OGRID No. 005380		<sup>8</sup> Operator Name XTO ENERGY, INC.			<sup>9</sup> Elevation 3,096'

<sup>10</sup> Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
H	25	23 S	29 E		2,385	NORTH	660	EAST	EDDY

<sup>11</sup> Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
4	31	23 S	30 E		243	SOUTH	164	WEST	EDDY

<sup>12</sup> Dedicated Acres 243.6	<sup>13</sup> Joint or Infill	<sup>14</sup> Consolidation Code	<sup>15</sup> Order No.
--	-------------------------------	----------------------------------	-------------------------

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division. NOTE: AS-DRILLED BOTTOM HOLE PLOTTED FROM DATA FURNISHED BY XTO ENERGY.

**LOT ACREAGE TABLE**

SEC. 30	
LOT 3	40.39 ACRES
LOT 4	40.49 ACRES
SEC. 31	
LOT 1	40.58 ACRES
LOT 2	40.65 ACRES
LOT 3	40.71 ACRES
LOT 4	40.78 ACRES

**SHL (NAD83 NME)**  
Y = 464,594.1  
X = 665,458.5  
LAT. = 32.276605 °N  
LONG. = 103.931719 °W

**KOP (NAD83 NME)**  
Y = 464,646.6  
X = 666,422.3  
LAT. = 32.276739 °N  
LONG. = 103.928599 °W

**FTP (NAD83 NME)**  
Y = 463,970.1  
X = 666,311.6  
LAT. = 32.274881 °N  
LONG. = 103.928966 °W

**CORNER COORDINATES (NAD83 NME)**

A - Y = 464,317.7 N	X = 666,119.3 E
B - Y = 461,669.9 N	X = 666,130.8 E
C - Y = 459,009.7 N	X = 666,144.1 E
D - Y = 456,352.9 N	X = 666,154.8 E
E - Y = 464,323.5 N	X = 667,468.9 E
F - Y = 461,674.8 N	X = 667,485.7 E
G - Y = 459,016.5 N	X = 667,503.8 E
H - Y = 456,361.0 N	X = 667,520.7 E

**SHL (NAD27 NME)**  
Y = 464,534.1  
X = 624,275.7  
LAT. = 32.276481 °N  
LONG. = 103.931227 °W

**KOP (NAD27 NME)**  
Y = 464,586.7  
X = 625,239.5  
LAT. = 32.276615 °N  
LONG. = 103.928108 °W

**FTP (NAD27 NME)**  
Y = 463,910.2  
X = 625,128.8  
LAT. = 32.274757 °N  
LONG. = 103.928475 °W

**CORNER COORDINATES (NAD27 NME)**

A - Y = 464,257.8 N	X = 624,936.5 E
B - Y = 461,610.1 N	X = 624,947.9 E
C - Y = 458,949.9 N	X = 624,961.1 E
D - Y = 456,293.2 N	X = 624,971.7 E
E - Y = 464,263.5 N	X = 626,286.1 E
F - Y = 461,615.0 N	X = 626,302.8 E
G - Y = 458,956.7 N	X = 626,320.8 E
H - Y = 456,301.3 N	X = 626,337.5 E

**17 OPERATOR CERTIFICATION**  
*I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.*

Amanda Thames 12/13/2022  
Signature Date

Amanda Thames  
Printed Name

amanda.thames@exxonmobil.com  
E-mail Address

**18 SURVEYOR CERTIFICATION**  
*I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.*

11-21-2022  
Date of Survey

MARK DILLON HARP 23786  
Professional Surveyor:

MARK DILLON HARP 23786  
Certificate Number

IC 2019010061



District I  
1625 N. French Dr., Hobbs, NM 88240  
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State of New Mexico  
Energy, Minerals & Natural Resources Department  
OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Form C-102  
Revised August 1, 2011  
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District Office  
 AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT AS-DRILLED PLAT

<sup>1</sup> API Number <b>30-015-49284</b>		<sup>2</sup> Pool Code <b>96526</b>		<sup>3</sup> Pool Name <b>FORTY-NINER RIDGE; BONE SPRING WEST</b>	
<sup>4</sup> Property Code <b>317788</b>		<sup>5</sup> Property Name <b>REMUDA SOUTH 25 STATE</b>			<sup>6</sup> Well Number <b>801H</b>
<sup>7</sup> OGRID No. <b>005380</b>		<sup>8</sup> Operator Name <b>XTO ENERGY, INC.</b>			<sup>9</sup> Elevation <b>3,070'</b>

<sup>10</sup> Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
<b>K</b>	<b>25</b>	<b>23 S</b>	<b>29 E</b>		<b>2,369</b>	<b>SOUTH</b>	<b>1,949</b>	<b>WEST</b>	<b>EDDY</b>

<sup>11</sup> Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
<b>M</b>	<b>36</b>	<b>23 S</b>	<b>29 E</b>		<b>244</b>	<b>SOUTH</b>	<b>664</b>	<b>WEST</b>	<b>EDDY</b>

<sup>12</sup> Dedicated Acres <b>240</b>	<sup>13</sup> Joint or Infill	<sup>14</sup> Consolidation Code	<sup>15</sup> Order No.
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division. NOTE: AS-DRILLED BOTTOM HOLE PLOTTED FROM DATA FURNISHED BY XTO ENERGY, INC.

**16**

**COORDINATE TABLE**

<b>SHL (NAD 83 NME)</b> Y = 464,036.1 N X = 662,765.8 E LAT. = 32.275099 °N LONG. = 103.940438 °W	<b>LTP (NAD 83 NME)</b> Y = 456,688.7 N X = 661,514.7 E LAT. = 32.254914 °N LONG. = 103.944572 °W
<b>KOP (NAD 83 NME)</b> Y = 463,639.7 N X = 661,473.8 E LAT. = 32.274022 °N LONG. = 103.944623 °W	<b>BHL (NAD 83 NME)</b> Y = 456,586.8 N X = 661,511.2 E LAT. = 32.254634 °N LONG. = 103.944584 °W
<b>FTP (NAD 83 NME)</b> Y = 462,843.7 N X = 661,489.8 E LAT. = 32.271834 °N LONG. = 103.944580 °W	

**CORNER COORDINATES (NAD 83 NME)**

A - Y = 464,320.4 N	A - X = 660,816.8 E
B - Y = 461,665.9 N	B - X = 660,817.1 E
C - Y = 459,002.1 N	C - X = 660,832.0 E
D - Y = 456,341.5 N	D - X = 660,848.3 E
E - Y = 464,319.7 N	E - X = 662,143.0 E
F - Y = 461,666.6 N	F - X = 662,145.6 E
G - Y = 459,004.0 N	G - X = 662,159.8 E
H - Y = 456,344.3 N	H - X = 662,174.7 E

**CORNER COORDINATES (NAD 27 NME)**

A - Y = 464,260.5 N	A - X = 619,634.0 E
B - Y = 461,606.0 N	B - X = 619,634.3 E
C - Y = 458,942.4 N	C - X = 619,649.0 E
D - Y = 456,281.8 N	D - X = 619,665.2 E
E - Y = 464,259.9 N	E - X = 620,960.2 E
F - Y = 461,606.7 N	F - X = 620,962.7 E
G - Y = 458,944.3 N	G - X = 620,976.8 E
H - Y = 456,284.6 N	H - X = 620,991.6 E

**SHL (NAD 27 NME)**  
Y = 463,976.2 N  
X = 621,563.0 E  
LAT. = 32.274975 °N  
LONG. = 103.939946 °W

**LTP (NAD 27 NME)**  
Y = 456,629.0 N  
X = 620,331.6 E  
LAT. = 32.254790 °N  
LONG. = 103.944081 °W

**KOP (NAD 27 NME)**  
Y = 463,579.8 N  
X = 620,291.0 E  
LAT. = 32.273898 °N  
LONG. = 103.944131 °W

**BHL (NAD 27 NME)**  
Y = 456,527.1 N  
X = 620,328.1 E  
LAT. = 32.254510 °N  
LONG. = 103.944094 °W

**FTP (NAD 27 NME)**  
Y = 462,783.8 N  
X = 620,307.0 E  
LAT. = 32.271710 °N  
LONG. = 103.944089 °W

**17 OPERATOR CERTIFICATION**

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Amanda Thames 1/30/2023  
Signature Date

Amanda Thames  
Printed Name  
amanda.thames@exxonmobil.com  
E-mail Address

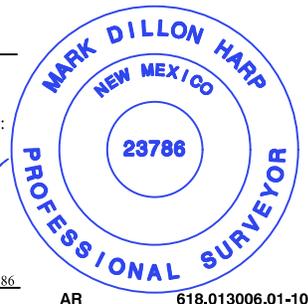
**18 SURVEYOR CERTIFICATION**

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

01/13/2023  
Date of Survey

Signature and Seal of Professional Surveyor:

MARK DILLON HARP 23786  
Certificate Number



AR 618.013006.01-10



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.

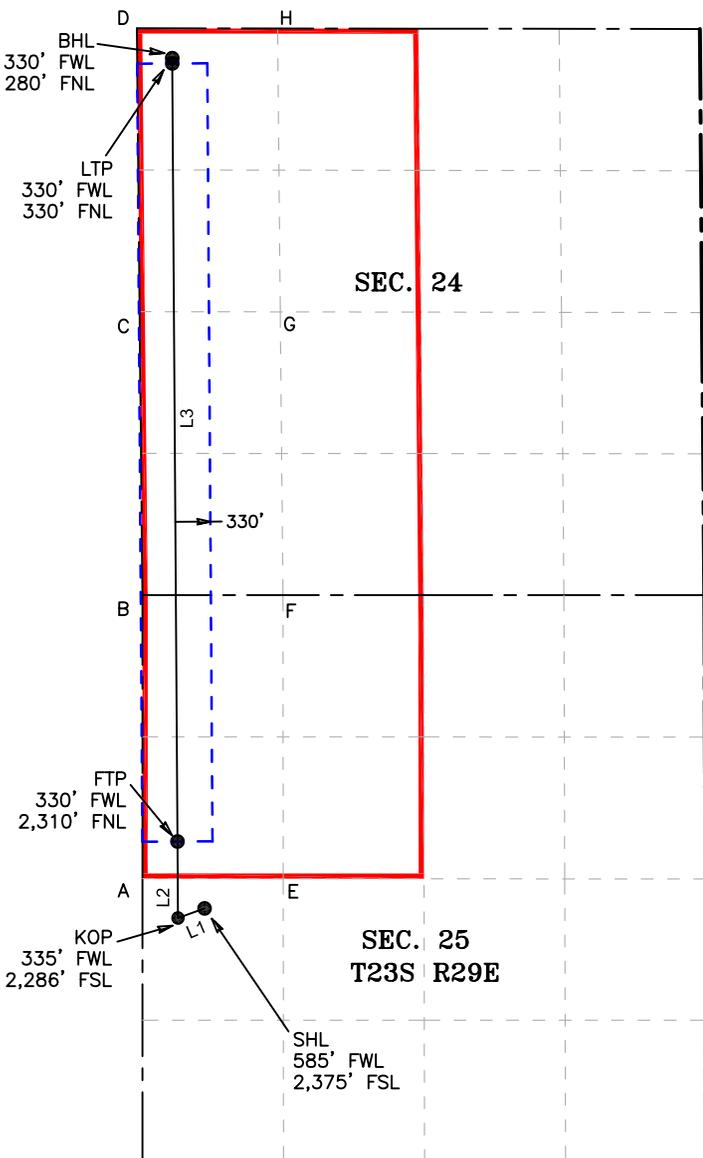
LEGEND

-  SECTION LINE
-  PROPOSED WELLBORE
-  330' BUFFER
-  DEDICATED ACREAGE

LINE TABLE		
LINE	AZIMUTH	LENGTH
L1	250° 25'53"	265.66'
L2	359° 37'14"	716.12'
L3	359° 36'50"	7,344.20'

COORDINATE TABLE					
SHL (NAD 83 NME)			LTP (NAD 83 NME)		
Y =	464,041.2	N	Y =	471,962.4	N
X =	661,401.9	E	X =	661,097.8	E
LAT. =	32.275126	°N	LAT. =	32.296903	°N
LONG. =	103.944851	°W	LONG. =	103.945742	°W
KOP (NAD 83 NME)			BHL (NAD 83 NME)		
Y =	463,952.3	N	Y =	472,012.4	N
X =	661,151.6	E	X =	661,097.3	E
LAT. =	32.274884	°N	LAT. =	32.297041	°N
LONG. =	103.945662	°W	LONG. =	103.945743	°W
FTP (NAD 83 NME)					
Y =	464,668.4	N			
X =	661,146.8	E			
LAT. =	32.276853	°N			
LONG. =	103.945669	°W			
SHL (NAD 27 NME)			LTP (NAD 27 NME)		
Y =	463,981.3	N	Y =	471,902.3	N
X =	620,219.1	E	X =	619,915.3	E
LAT. =	32.275002	°N	LAT. =	32.296780	°N
LONG. =	103.944359	°W	LONG. =	103.945249	°W
KOP (NAD 27 NME)			BHL (NAD 27 NME)		
Y =	463,892.4	N	Y =	471,952.3	N
X =	619,968.8	E	X =	619,914.8	E
LAT. =	32.274761	°N	LAT. =	32.296917	°N
LONG. =	103.945170	°W	LONG. =	103.945250	°W
FTP (NAD 27 NME)					
Y =	464,608.5	N			
X =	619,964.0	E			
LAT. =	32.276729	°N			
LONG. =	103.945177	°W			

CORNER COORDINATES (NAD83 NME)					
A - Y =	464,320.4	N	A - X =	660,816.8	E
B - Y =	466,978.2	N	B - X =	660,817.0	E
C - Y =	469,636.2	N	C - X =	660,790.3	E
D - Y =	472,292.9	N	D - X =	660,764.6	E
E - Y =	464,319.7	N	E - X =	662,143.0	E
F - Y =	466,978.8	N	F - X =	662,140.6	E
G - Y =	469,634.0	N	G - X =	662,115.2	E
H - Y =	472,291.0	N	H - X =	662,090.3	E
CORNER COORDINATES (NAD27 NME)					
A - Y =	464,260.5	N	A - X =	619,634.0	E
B - Y =	466,918.2	N	B - X =	619,634.3	E
C - Y =	469,576.2	N	C - X =	619,607.7	E
D - Y =	472,232.8	N	D - X =	619,582.1	E
E - Y =	464,259.8	N	E - X =	620,960.2	E
F - Y =	466,918.8	N	F - X =	620,957.9	E
G - Y =	469,574.0	N	G - X =	620,932.6	E
H - Y =	472,230.9	N	H - X =	620,907.8	E



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 TBPE Firm 17957 | TBPLS Firm 10193887  
 www.fscinc.net  
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DATE: 10-22-2024 PROJECT NO: 2024090424  
 DRAWN BY: LM SCALE: 1" = 2,500'  
 CHECKED BY: CH SHEET: 2 OF 2  
 FIELD CREW: IR REVISION: NO

<b>C-102</b>  Submit Electronically Via OCD Permitting	<b>State of New Mexico</b> <b>Energy, Minerals &amp; Natural Resources Department</b> <b>OIL CONSERVATION DIVISION</b>	Revised July 9, 2024
		Submittal Type: <input type="checkbox"/> Initial Submittal <input checked="" type="checkbox"/> Amended Report <input type="checkbox"/> As Drilled

**WELL LOCATION INFORMATION**

API Number 30-015-55685	Pool Code 96526	Pool Name FORTY NINER RIDGE BONE SPRING, WEST
Property Code 337193	Property Name <b>REMUDA NORTH 25 STATE COM</b>	Well Number 502H
ORGID No. 005380	Operator Name <b>XTO ENERGY, INC.</b>	Ground Level Elevation 3,059'
Surface Owner: <input checked="" type="checkbox"/> State <input type="checkbox"/> Fee <input type="checkbox"/> Tribal <input type="checkbox"/> Federal		Mineral Owner: <input checked="" type="checkbox"/> State <input type="checkbox"/> Fee <input type="checkbox"/> Tribal <input type="checkbox"/> Federal

**Surface Location**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
J	25	23 S	29 E		2,374' FSL	1,964' FEL	32.275101	-103.935938	EDDY

**Bottom Hole Location**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
B	24	23 S	29 E		50' FNL	1,870' FEL	32.297630	-103.935704	EDDY

Dedicated Acres 240	Infill or Defining Well <b>INFILL</b>	Defining Well API <b>30-015-44312</b>	Overlapping Spacing Unit (Y/N) N	Consolidation Code C
Order Numbers.			Well setbacks are under Common Ownership: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

**Kick Off Point (KOP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
J	25	23 S	29 E		2,285' FSL	1,868' FEL	32.274855	-103.935628	EDDY

**First Take Point (FTP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
G	25	23 S	29 E		2,310' FNL	1,870' FEL	32.276824	-103.935635	EDDY

**Last Take Point (LTP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
B	24	23 S	29 E		100' FNL	1,870' FEL	32.297492	-103.935704	EDDY

Unitized Area or Area of Uniform Interest NMSLO CA-Bone Spring - Remuda North	Spacing Unit Type <input checked="" type="checkbox"/> Horizontal <input type="checkbox"/> Vertical	Ground Floor Elevation: 3,059'
25 State 906H defining well		

<p><b>OPERATOR CERTIFICATIONS</b></p> <p><i>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</i></p> <p><i>If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling form the division.</i></p> <p style="text-align: right;">May 7, 2025</p>	<p><b>SURVEYOR CERTIFICATIONS</b></p> <p><i>I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.</i></p> <p>I, TIM C. PAPPAS, NEW MEXICO PROFESSIONAL SURVEYOR NO. 21209, DO HEREBY CERTIFY THAT THIS SURVEY PLAT AND THE ACTUAL SURVEY ON THE GROUND UPON WHICH IT IS BASED WERE PERFORMED BY ME OR UNDER MY DIRECT SUPERVISION; THAT I AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY MEETS THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO, AND THAT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.</p> <p style="text-align: right; color: red;">22 Oct 2024</p> <p>TIM C. PAPPAS REGISTERED PROFESSIONAL LAND SURVEYOR STATE OF NEW MEXICO NO. 21209</p>
Signature  RUSTY KLEIN	Signature and Seal of Professional Surveyor
Printed Name  ranell.klein@exxonmobil.com	Certificate Number TIM C. PAPPAS 21209
Email Address	Date of Survey 10/22/2024

*Note: No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.*

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.

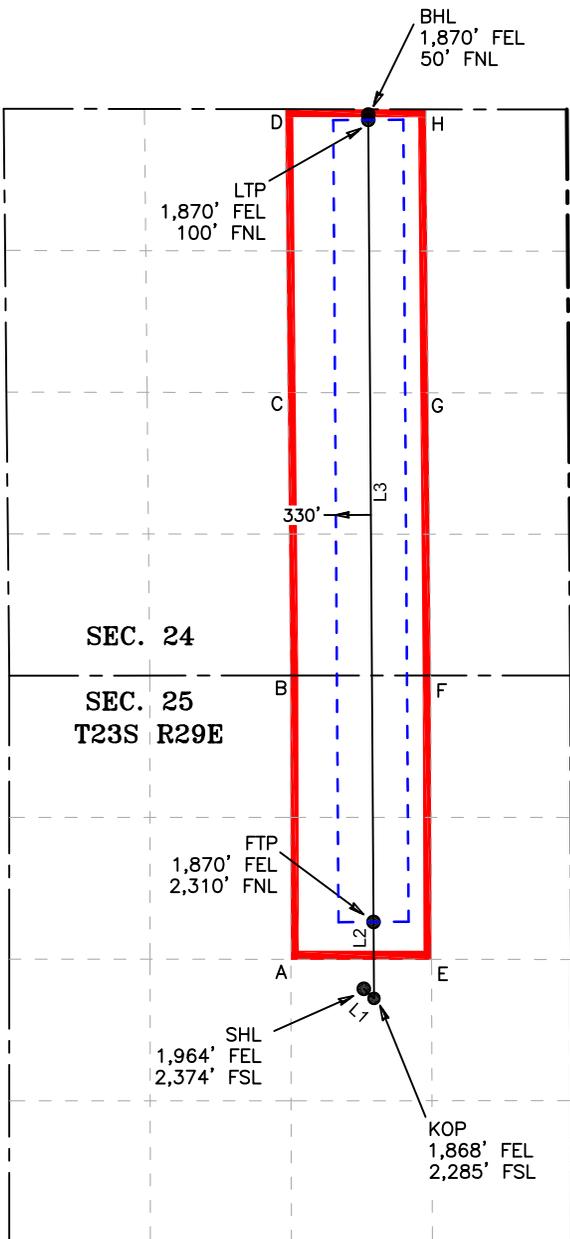
Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.

LEGEND

- SECTION LINE
- PROPOSED WELLBORE
- - - 330' BUFFER
- █ DEDICATED ACREAGE

LINE TABLE		
LINE	AZIMUTH	LENGTH
L1	132° 46'45"	131.01'
L2	359° 37'46"	716.18'
L3	359° 37'29"	7,569.10'

COORDINATE TABLE					
SHL (NAD 83 NME)			LTP (NAD 83 NME)		
Y =	464,042.0	N	Y =	472,188.1	N
X =	664,156.4	E	X =	664,198.7	E
LAT. =	32.275101	°N	LAT. =	32.297492	°N
LONG. =	103.935938	°W	LONG. =	103.935704	°W
KOP (NAD 83 NME)			BHL (NAD 83 NME)		
Y =	463,953.0	N	Y =	472,238.1	N
X =	664,252.6	E	X =	664,198.4	E
LAT. =	32.274855	°N	LAT. =	32.297630	°N
LONG. =	103.935628	°W	LONG. =	103.935704	°W
FTP (NAD 83 NME)					
Y =	464,669.2	N			
X =	664,247.9	E			
LAT. =	32.276824	°N			
LONG. =	103.935635	°W			
SHL (NAD 27 NME)			LTP (NAD 27 NME)		
Y =	463,982.1	N	Y =	472,128.0	N
X =	622,973.6	E	X =	623,016.2	E
LAT. =	32.274977	°N	LAT. =	32.297369	°N
LONG. =	103.935447	°W	LONG. =	103.935211	°W
KOP (NAD 27 NME)			BHL (NAD 27 NME)		
Y =	463,893.1	N	Y =	472,178.0	N
X =	623,069.8	E	X =	623,015.9	E
LAT. =	32.274731	°N	LAT. =	32.297506	°N
LONG. =	103.935137	°W	LONG. =	103.935212	°W
FTP (NAD 27 NME)					
Y =	464,609.3	N			
X =	623,065.1	E			
LAT. =	32.276700	°N			
LONG. =	103.935143	°W			



CORNER COORDINATES (NAD83 NME)					
A - Y =	464,319.1	N	A - X =	663,469.2	E
B - Y =	466,979.3	N	B - X =	663,464.2	E
C - Y =	469,631.9	N	C - X =	663,440.1	E
D - Y =	472,289.1	N	D - X =	663,415.9	E
E - Y =	464,318.4	N	E - X =	664,794.2	E
F - Y =	466,979.1	N	F - X =	664,786.8	E
G - Y =	469,629.7	N	G - X =	664,763.7	E
H - Y =	472,287.4	N	H - X =	664,742.0	E
CORNER COORDINATES (NAD27 NME)					
A - Y =	464,259.2	N	A - X =	622,286.4	E
B - Y =	466,919.3	N	B - X =	622,281.5	E
C - Y =	469,571.9	N	C - X =	622,257.5	E
D - Y =	472,229.0	N	D - X =	622,233.4	E
E - Y =	464,258.5	N	E - X =	623,611.4	E
F - Y =	466,919.1	N	F - X =	623,604.1	E
G - Y =	469,569.7	N	G - X =	623,581.1	E
H - Y =	472,227.3	N	H - X =	623,559.5	E



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DATE: 10-22-2024 PROJECT NO: 2024090428  
 DRAWN BY: LM SCALE: 1" = 2,500'  
 CHECKED BY: CH SHEET: 2 OF 2  
 FIELD CREW: IR REVISION: 2



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

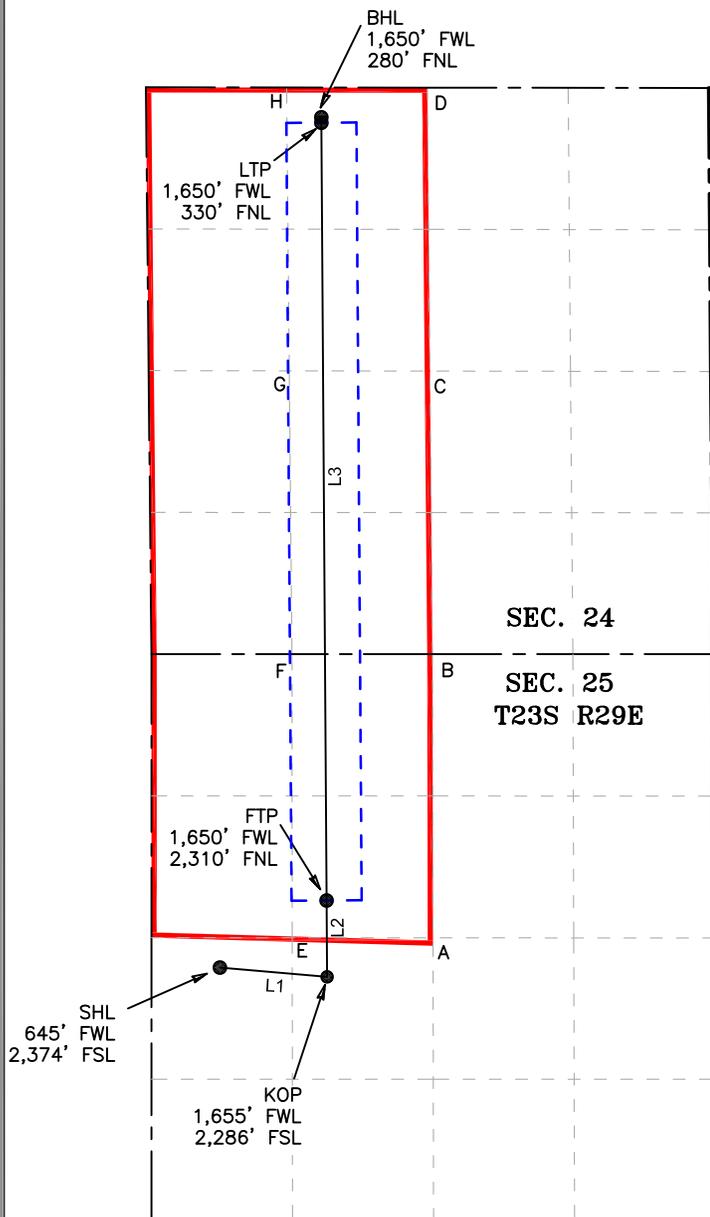
-  SECTION LINE
-  PROPOSED WELLBORE
-  330' BUFFER
-  DEDICATED ACREAGE

LINE TABLE		
LINE	AZIMUTH	LENGTH
L1	94° 57'07"	1,013.45'
L2	359° 37'16"	716.13'
L3	359° 36'52"	7,341.79'

COORDINATE TABLE					
SHL (NAD 83 NME)			LTP (NAD 83 NME)		
Y =	464,040.2	N	Y =	471,960.5	N
X =	661,461.9	E	X =	662,417.9	E
LAT. =	32.275123	°N	LAT. =	32.296885	°N
LONG. =	103.944657	°W	LONG. =	103.941470	°W
KOP (NAD 83 NME)			BHL (NAD 83 NME)		
Y =	463,952.8	N	Y =	472,010.5	N
X =	662,471.6	E	X =	662,417.4	E
LAT. =	32.274872	°N	LAT. =	32.297022	°N
LONG. =	103.941391	°W	LONG. =	103.941471	°W
FTP (NAD 83 NME)					
Y =	464,668.9	N			
X =	662,466.8	E			
LAT. =	32.276841	°N			
LONG. =	103.941398	°W			
SHL (NAD 27 NME)			LTP (NAD 27 NME)		
Y =	463,980.3	N	Y =	471,900.4	N
X =	620,279.1	E	X =	621,235.4	E
LAT. =	32.274999	°N	LAT. =	32.296761	°N
LONG. =	103.944165	°W	LONG. =	103.940977	°W
KOP (NAD 27 NME)			BHL (NAD 27 NME)		
Y =	463,892.9	N	Y =	471,950.4	N
X =	621,288.8	E	X =	621,234.9	E
LAT. =	32.274749	°N	LAT. =	32.296899	°N
LONG. =	103.940899	°W	LONG. =	103.940978	°W
FTP (NAD 27 NME)					
Y =	464,609.0	N			
X =	621,284.0	E			
LAT. =	32.276717	°N			
LONG. =	103.940906	°W			

CORNER COORDINATES (NAD83 NME)				
A - Y =	464,319.1	N	A - X =	663,469.2 E
B - Y =	466,979.3	N	B - X =	663,464.2 E
C - Y =	469,631.9	N	C - X =	663,440.1 E
D - Y =	472,289.1	N	D - X =	663,415.9 E
E - Y =	464,319.7	N	E - X =	662,143.0 E
F - Y =	466,978.8	N	F - X =	662,140.6 E
G - Y =	469,634.0	N	G - X =	662,115.2 E
H - Y =	472,291.0	N	H - X =	662,090.3 E

CORNER COORDINATES (NAD27 NME)				
A - Y =	464,259.2	N	A - X =	622,286.4 E
B - Y =	466,919.3	N	B - X =	622,281.5 E
C - Y =	469,571.9	N	C - X =	622,257.5 E
D - Y =	472,229.0	N	D - X =	622,233.4 E
E - Y =	464,259.8	N	E - X =	620,960.2 E
F - Y =	466,918.8	N	F - X =	620,957.9 E
G - Y =	469,574.0	N	G - X =	620,932.6 E
H - Y =	472,230.9	N	H - X =	620,907.8 E



<b>C-102</b>  Submit Electronically Via OCD Permitting	<b>State of New Mexico</b> <b>Energy, Minerals &amp; Natural Resources Department</b> <b>OIL CONSERVATION DIVISION</b>	Revised July 9, 2024  Submittal Type: <input type="checkbox"/> Initial Submittal <input checked="" type="checkbox"/> Amended Report <input type="checkbox"/> As Drilled
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**WELL LOCATION INFORMATION**

API Number 30-015-55687	Pool Code 98220	Pool Name PURPLE SAGE, WOLFCAMP (GAS)
Property Code 337193	Property Name <b>REMUDA NORTH 25 STATE COM</b>	Well Number 163H
ORGID No. 005380	Operator Name <b>XTO ENERGY, INC.</b>	Ground Level Elevation 3,059'
Surface Owner: <input checked="" type="checkbox"/> State <input type="checkbox"/> Fee <input type="checkbox"/> Tribal <input type="checkbox"/> Federal		Mineral Owner: <input checked="" type="checkbox"/> State <input type="checkbox"/> Fee <input type="checkbox"/> Tribal <input type="checkbox"/> Federal

**Surface Location**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
J	25	23 S	29 E		2,375' FSL	1,994' FEL	32.275104	-103.936035	EDDY

**Bottom Hole Location**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
B	24	23 S	29 E		280' FNL	2,310' FEL	32.297004	-103.937126	EDDY

Dedicated Acres 480	Infill or Defining Well INFILL	Defining Well API 30-015-44232	Overlapping Spacing Unit (Y/N) N	Consolidation Code C
Order Numbers.			Well setbacks are under Common Ownership: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

**Kick Off Point (KOP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
J	25	23 S	29 E		2,285' FSL	2,308' FEL	32.274860	-103.937052	EDDY

**First Take Point (FTP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
G	25	23 S	29 E		2,310' FNL	2,310' FEL	32.276828	-103.937058	EDDY

**Last Take Point (LTP)**

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
B	24	23 S	29 E		330' FNL	2,310' FEL	32.296866	-103.937125	EDDY

Unitized Area or Area of Uniform Interest NMSLO CA-WC Remuda North 25 St 105H	Spacing Unit Type <input checked="" type="checkbox"/> Horizontal <input type="checkbox"/> Vertical	Ground Floor Elevation: 3,059'
--	--	--------------------------------

<p><b>OPERATOR CERTIFICATIONS</b></p> <p><i>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</i></p> <p><i>If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling form the division.</i></p> <p><i>Rusty Klein</i>          Signature Date  <b>RUSTY KLEIN</b> May 7, 2025</p> <p>Printed Name          ranell.klein@exxonmobil.com          Email Address</p>	<p><b>SURVEYOR CERTIFICATIONS</b></p> <p><i>I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.</i></p> <p>I, TIM C. PAPPAS, NEW MEXICO PROFESSIONAL SURVEYOR NO. 21209, DO HEREBY CERTIFY THAT THIS SURVEY PLAT AND THE ACTUAL SURVEY ON THE GROUND UPON WHICH IT IS BASED WERE PERFORMED BY ME OR UNDER MY DIRECT SUPERVISION; THAT I AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY MEETS THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO, AND THAT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.</p> <p><i>Tim C. Pappas</i>          Signature and Seal of Professional Surveyor          22 Oct 2024</p> <p>TIM C. PAPPAS          REGISTERED PROFESSIONAL LAND SURVEYOR          STATE OF NEW MEXICO NO. 21209</p> <p>Certificate Number Date of Survey  <b>TIM C. PAPPAS 21209</b> 10/22/2024</p>
--	---

*Note: No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.*



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DATE:	10-22-2024	PROJECT NO:	2024090426
DRAWN BY:	LM	SCALE:	
CHECKED BY:	CH	SHEET:	1 OF 2
FIELD CREW:	IR	REVISION:	2

ACREAGE DEDICATION PLATS

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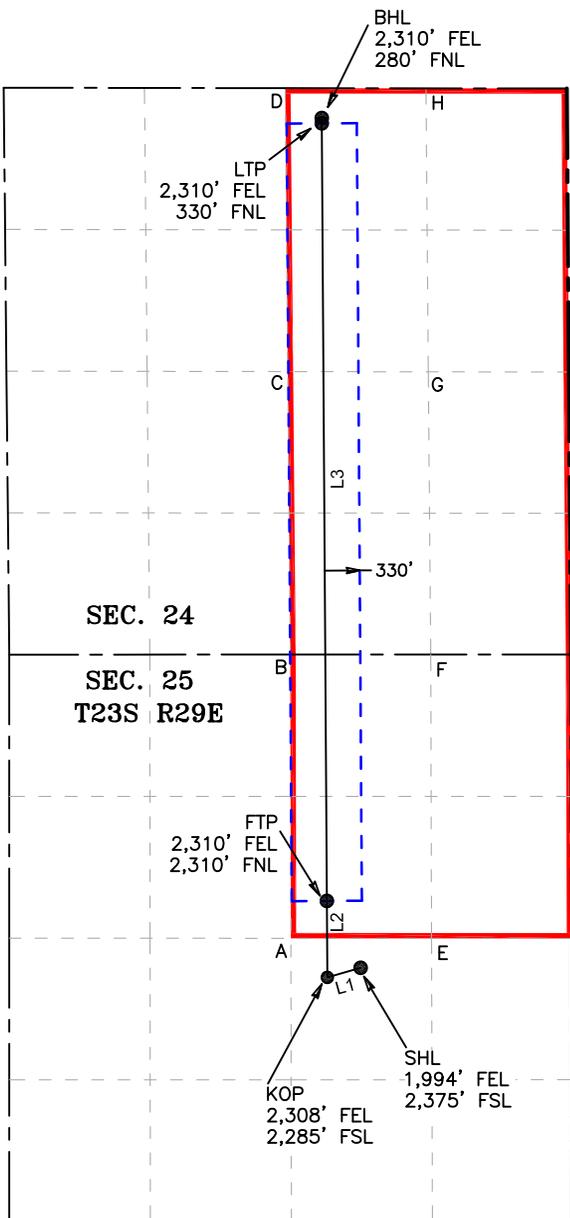
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LEGEND

- SECTION LINE
- PROPOSED WELLBORE
- - - 330' BUFFER
- DEDICATED ACREAGE

LINE TABLE		
LINE	AZIMUTH	LENGTH
L1	254° 01'06"	326.52'
L2	359° 38'05"	716.21'
L3	359° 37'34"	7,339.58'

COORDINATE TABLE					
SHL (NAD 83 NME)			LTP (NAD 83 NME)		
Y =	464,042.9	N	Y =	471,958.7	N
X =	664,126.4	E	X =	663,760.4	E
LAT. =	32.275104	°N	LAT. =	32.296866	°N
LONG. =	103.936035	°W	LONG. =	103.937125	°W
KOP (NAD 83 NME)			BHL (NAD 83 NME)		
Y =	463,953.0	N	Y =	472,008.7	N
X =	663,812.5	E	X =	663,760.0	E
LAT. =	32.274860	°N	LAT. =	32.297004	°N
LONG. =	103.937052	°W	LONG. =	103.937126	°W
FTP (NAD 83 NME)					
Y =	464,669.2	N			
X =	663,807.9	E			
LAT. =	32.276828	°N			
LONG. =	103.937058	°W			
SHL (NAD 27 NME)			LTP (NAD 27 NME)		
Y =	463,983.0	N	Y =	471,898.6	N
X =	622,943.6	E	X =	622,577.8	E
LAT. =	32.274980	°N	LAT. =	32.296743	°N
LONG. =	103.935544	°W	LONG. =	103.936633	°W
KOP (NAD 27 NME)			BHL (NAD 27 NME)		
Y =	463,893.1	N	Y =	471,948.6	N
X =	622,629.7	E	X =	622,577.5	E
LAT. =	32.274736	°N	LAT. =	32.296880	°N
LONG. =	103.936561	°W	LONG. =	103.936633	°W
FTP (NAD 27 NME)					
Y =	464,609.3	N			
X =	622,625.1	E			
LAT. =	32.276704	°N			
LONG. =	103.936567	°W			



CORNER COORDINATES (NAD83 NME)					
A - Y =	464,319.1	N	A - X =	663,469.2	E
B - Y =	466,979.3	N	B - X =	663,464.2	E
C - Y =	469,631.9	N	C - X =	663,440.1	E
D - Y =	472,289.1	N	D - X =	663,415.9	E
E - Y =	464,318.4	N	E - X =	664,794.2	E
F - Y =	466,979.1	N	F - X =	664,786.8	E
G - Y =	469,629.7	N	G - X =	664,763.7	E
H - Y =	472,287.4	N	H - X =	664,742.0	E
CORNER COORDINATES (NAD27 NME)					
A - Y =	464,259.2	N	A - X =	622,286.4	E
B - Y =	466,919.3	N	B - X =	622,281.5	E
C - Y =	469,571.9	N	C - X =	622,257.5	E
D - Y =	472,229.0	N	D - X =	622,233.4	E
E - Y =	464,258.5	N	E - X =	623,611.4	E
F - Y =	466,919.1	N	F - X =	623,604.1	E
G - Y =	469,569.7	N	G - X =	623,581.1	E
H - Y =	472,227.3	N	H - X =	623,559.5	E



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DATE: 10-22-2024 PROJECT NO: 2024090426  
 DRAWN BY: LM SCALE: 1" = 2,500'  
 CHECKED BY: CH SHEET: 2 OF 2  
 FIELD CREW: IR REVISION: 2

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 477644

**CONDITIONS**

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 477644
	Action Type: [C-103] Sub. General Sundry (C-103Z)

**CONDITIONS**

Created By	Condition	Condition Date
sarah.clelland	Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval. If you have any questions regarding this matter, please contact me.	6/23/2025