# State of New Mexico Energy, Minerals and Natural Resources Department

Michelle Lujan Grisham

Governor

Melanie Kenderdine Cabinent Secretary - Designate

Ben Shelton

Deputy Secretary (Acting)

**Gerasimos "Gerry" Razatos** Division Director (Acting) Oil Conservation Division



Paula M. Vance pmvance@hollandhart.com

#### **ADMINISTRATIVE NON-STANDARD LOCATION**

Administrative Order NSL – 8827

XTO Permian Operating, LLC [OGRID 373075]
James Ranch Unit Apache Well No. 111H (API No. 30-015-PENDING)

Pool: Los Medanos; Wolfcamp (Gas); Pool Code [96597]

Reference is made to your application received on December 2<sup>nd</sup>, 2024.

<b>Proposed Location</b>	Footages	Unit/Lot	Sec.	Twsp	Range	County
Surface	2576 FSL & 867 FEL	I	13	22S	30E	Eddy
First Take Point	544 FNL & 330 FEL	A	13	22S	30E	Eddy
Last Take Point	544 FNL & 100 FWL	D	14	22S	30E	Eddy
Terminus	544 FNL & 50 FWL	D	14	22S	30E	Eddy

#### **Proposed Horizontal NSL Units**

Description	Acres	Pool	Pool Code
N/2 NW/4 Section 13	240	Los Medanos; Wolfcamp (Gas)	96597
N/2 N/2 Section 14			

#### The complete Horizontal Spacing Unit is proposed as follows:

N/2 N/2 of Section 13 and the N/2 N/2 of Section 14

You have requested to drill this horizontal well at an unorthodox well location described above in the referenced pool or formation, all within the James Ranch Unit. 19.15.16.15(B)(3)(a) NMAC governs this proposed well and provides that the operator shall dedicate to each horizontal gas well 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 section or equivalent. 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,

Administrative Order NSL – 8827 XTO Permian Operating, LLC Page 2 of 2

measured along a line perpendicular to the completed interval or to the tangent thereof, shall be a minimum of 660 feet for a **gas** well. 19.15.16.15(C)(1)(b) NMAC governs the first and last take point of a horizontal well shall be no closer than 330 feet for a **gas** in 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 wells entire horizontal spacing unit comprises of two pools: (1) Los Medanos; Wolfcamp, North [96921] and (2) Los Medanos; Wolfcamp (Gas) [96597]. This NSL pertains to the latter portion of the producing spacing unit, Pool Code No. 96597.

This well's completed interval is as close as 544 feet to the northern edge of the horizontal spacing unit. Exterior to the James Ranch Unit. Encroachment will impact the following tracts.

Section 12, encroachment to the SW/4 Section 11, encroachment to the S/2

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.

Division understands you are seeking this unorthodox location in order to avoid causing wasted resources, reducing the production of wells with the unit thus preventing waste of natural resources and protecting the correlative rights within the Los Medanos; Wolfcamp (Gas) [96597] pool/formation underlying the N/2 NW/4 of Section 13 and the N/2 N/2 of Section 14.

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 Division deems necessary.

Date: 1/30/2025

GERASIMOS RAZATOS DIRECTOR (ACTING)

GR/lrl

ID NO. 407768

RECEIVED: 12/02/24

REVIEWER:

TYPE:

APP NO:

pLEL2436238522

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



	ONSERVATION OF
ADMINISTRATIVE APPI	LICATION CHECKLIST
THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIV REGULATIONS WHICH REQUIRE PROCESSIN	E APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND NG AT THE DIVISION LEVEL IN SANTA FE
Applicant: XTO Permian Operating, LLC	OGRID Number: 373075
Vell Name: James Ranch Unit Apache	API: 30-015-PENDING
Pool: Los Medanos; Wolfcamp (Gas)	Pool Code: 96597
SUBMIT ACCURATE AND COMPLETE INFORMATION INDICATE	
1) TYPE OF APPLICATION: Check those which apply A. Location – Spacing Unit – Simultaneous Dec  NSP (PROJECT AREA)	
B. Check one only for [1] or [1]  [1] Commingling – Storage – Measuremen  DHC CTB PLC PC  [11] Injection – Disposal – Pressure Increase  WFX PMX SWD IPI	□ols □olm
<ul> <li>2) NOTIFICATION REQUIRED TO: Check those which A. Offset operators or lease holders</li> <li>B. Royalty, overriding royalty owners, rever</li> <li>C. Application requires published notice</li> <li>D. Notification and/or concurrent approva</li> <li>E. Notification and/or concurrent approva</li> <li>F. Surface owner</li> <li>G. For all of the above, proof of notification</li> <li>H. No notice required</li> </ul>	napply.  Notice Complete  Application Content Complete  Liby SLO Liby BLM
3) <b>CERTIFICATION:</b> I hereby certify that the information administrative approval is <b>accurate</b> and <b>complete</b> understand that <b>no action</b> will be taken on this a notifications are submitted to the Division.	ete to the best of my knowledge. I also
Note: Statement must be completed by an individual	dual with managerial and/or supervisory capacity.
	November 19, 2024
Paula M. Vance	Date
Print or Type Name	
· ·	505-988-4421
Pakhir	Phone Number
	pmvance@hollandhart.com
Signature	e-mail Address



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

November 19, 2024

### **VIA ONLINE FILING**

Gerasimos Razatos, Acting Division Director Oil Conservation Division Department of Energy, Minerals and Natural Resources 1220 South Saint Francis Drive Santa Fe, New Mexico 87505

**Re:** XTO Permian Operating, LLC

Request for Administrative Approval of Unorthodox Well Location

James Ranch Unit Apache #111H well N/2 N/2 of Sections 13 and 14, Township 22 South, Range 30 East, Eddy County, New Mexico Los Medanos; Wolfcamp (Gas) [96597] API No. 30-015-PENDING

Dear Mr. Razatos:

XTO Permian Operating, LLC (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 Los Medanos; Wolfcamp [96921] and Los Medanos; Wolfcamp (Gas) [96597], seeks administrative approval of an unorthodox well location for its **James Ranch Unit Apache #111H well** (API No. 30-015-PENDING), in a 320-acre, more or less, spacing unit underlying the N/2 N/2 of Sections 13 and 14, Township 22 South, Range 30 East, Eddy County, New Mexico. This application is specific for the Los Medanos; Wolfcamp (Gas) [96597].

The proposed location for the James Ranch Unit Apache #111H is as follows:

- Surface location: 2,576' FSL and 867' FEL (Unit I) of Section 13
- First take point: 544' FNL and 330' FEL (Unit A) of Section 13
- Last take point: 544' FNL and 100' FWL (Unit D) of Section 14
- Bottom hole location: 544' FNL and 50' FWL (Unit D) of Section 14

Since this acreage is governed by the Division's statewide rules, the completed lateral for this well will be unorthodox because it is closer than the standard offsets along a portion of the northern boundary—thus encroaching on the S/2 of Section 11, and N/2 SW/4 of Section 12, Township 22 South, Range 30 East.

XTO Permian Operating, LLC respectfully requests administrative approval of a non-standard location for the **James Ranch Unit Apache #111H well**. Due to the current spacing of the producing wells in this section, XTO Permian Operating, LLC has planned the James Ranch Unit Apache #111H with at least 660 feet of spacing between each Wolfcamp well. This spacing pattern causes the James Ranch Unit Apache #111H to be drilled less than 660 feet along portions of the north boundary of the Unit. XTO Permian Operating, LLC requests approval of this non-standard location because it is necessary to avoid causing wasted resources and reducing the production of the wells to be drilled within the James Ranch Unit.

**Exhibit A** is a Form C-102 showing the proposed James Ranch Unit Apache #111H well encroaches on the spacing unit/tracts to the north in Sections 11 and 12, Township 22 South, Range 30 East.

**Exhibit B** is a plat that shows the proposed James Ranch Unit Apache #111H well in relation to the adjoining spacing unit/tracts to the north. The affected spacing unit/tracts to the north are owned by ConocoPhillips Company. In addition, the exhibit identifies that the tracts include Bureau of Land Management ("BLM") leases. Accordingly, the "affected persons" <sup>1</sup> ConocoPhillips Company and BLM.

**Exhibit C** is a spreadsheet listing all affected persons and includes tracking information demonstrating that each of the affected persons 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:

Type	Affected Party	Location
Mineral Interest	Bureau of Land Management	S/2 Section 11 & N/2 SW/4
		Section 12, T22S-R30E
Working Interest	ConocoPhillips Company	S/2 Section 11, T22S-R30E

<sup>&</sup>lt;sup>1</sup> 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).

Your attention to this matter is appreciated.

Sincerely,

Paula M. Vance

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ATTORNEY FOR XTO PERMIAN OPERATING LLC

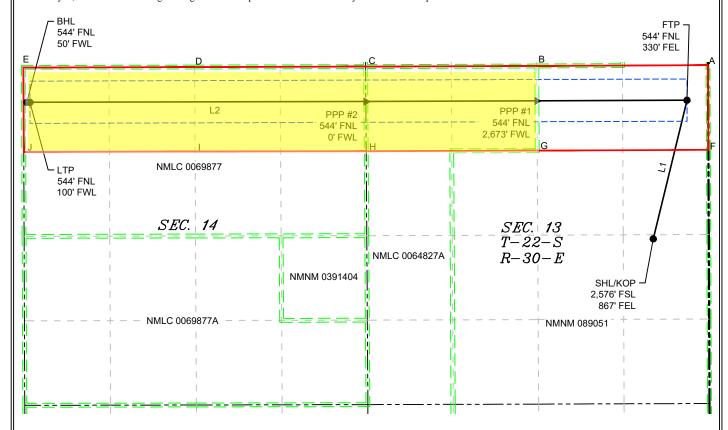
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s\-24 - 111H\DWG\APACHE 111H C-1
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	2 electronicall ED Permitting					ew Mexico ral Resources Departmen ION DIVISION	t	Submital Type:	☐ Initial Subn	
					WELL LOCA	TION INFORMATION			As Diffied	
API Nu			Pool Code	96597	WELL LOCA	Pool Name LOS M	edanos	; Wolfd	amp (Ga	s)
D 4		<sub>5-</sub> pending							Well Number	
Propert	y Code		Property Na	ame	JAMES RA	NCH UNIT APACHE				111H
OGRID		7.5	Operator N	ame	VTO DEDM	AN ODEDATING LL			Ground Level	
C	37307		T.::1 <b>M</b> E.:	11	XIO PERMI	AN OPERATING, LLO		□T		3,346'
Surface	Owner:	State Fee	Tribal 🔼 Fec	ierai		Mineral Owner:	state   Fee	I ribali	rederal	
		_			Surfa	ce Hole Location	_			
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
I	13	22\$	30E		2,576 FSI	. 867 FEL	32.391	930 -	103.828390	EDDY
					Botto	m Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
D	14	22\$	30E		544 FNL	50 FWL	32.397	915 -	103.860075	EDDY
Dedicat	ted Acres	Infill or Defin	ing Well	Defining	Well API	Overlapping Spacing	Unit (Y/N)	Consolidati	on Code	
Order N	Numbers.			<u> </u>		Well Setbacks are und	ler Common O	wnership:	□Yes □No	
					***	omp to grow				
UL	Section	Township	Range	Lot	Ft. from N/S	Off Point (KOP)  Ft. from E/W	Latitude	L	ongitude	County
ı	13	228	30E		2,576 FSL	. 867 FEL	32.391	930	103.828390	EDDY
					First 7	Take Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
Α	13	228	30E		544 FNL	330 FEL	32.397	878 -	103.826650	EDDY
					Last T	Cake Point (LTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
D	14	228	30E		544 FNL	100 FWL	32.397	915 -	103.859913	EDDY
		1				1				
	d Area of Ar 1-070965X	ea of Interest		Spacing Ur	nit Type : Hori	zontal  Vertical	Grour	d Elevation		
I hereby best of that this in the la	y certify that my knowledg s organizatio and including ocation purs	e and belief, and, n either owns a w	, if the well is vorking intere ottom hole loca t with an own	vertical or d st or unlease ation or has er of a worki	ed mineral interest a right to drill this ing interest or		vell location sh ie or under my			
If this w received unlease which a	order of her well is a horiz d the consent ed mineral int any part of th	etofore entered by contal well, I furth of at least one le terest in each trac e well's completed order from the di	y the division her certify tha essee or owner ct (in the targe d interval will	t this organi: r of a workin et pool or inj	zation has og interest or formation) in				EXH	HIBIT
Signatu	re		Date			PRELIMINARY, THIS DOUBE RECORDED FOR AN SHALL NOT BE USED UPON AS A FINAL SUF Signature and Seal of Pro	IY PURPOSE OR VIEWED C RVEY DOCUME	AND R RELIED NT		4
Printed	Name					MARK DILLON HARP 2375 Certificate Number		Survey	9/3/2024	
Email A	Address					DN			618.01300	2.10-24

#### 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 a 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 then the First Take Point and Last Take Point) that is closest to any outer boundary of the tract.

Surveyor 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 in not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.



LINE TABLE						
LINE	AZIMUTH	LENGTH				
L1	013*40'05.75"	2,229.82				
L2	269°48'41.63"	10,316.67				

LE	GEND
	SECTION LINE
	PROPOSED WELL BORE
	NEW MEXICO MINERAL LEASE
	330' BUFFER
	ALLOCATION AREA

	COORE	)IN	ATE TAB	L <u>E</u>	
SHL/KOI	O (NAD 83 N	ME)	SHL/KO	O (NAD 27 N	ME)
Y =	506,683.3	N	Y =	506,622.7	N
X =	697,195.3	Е	X =	656,013.8	Е
LAT. =	32.391930	°N	LAT. =	32.391807	°N
LONG. =	103.828390	°W	LONG. =	103.827896	°W
FTP (I	NAD 83 NME	)	FTP (I	NAD 27 NME	<b>:</b> )
Y =	508,850.0	Ν	Y =	508,789.3	Ν
X =	697,722.2	ш	X =	656,540.8	ш
LAT. =	32.397878	°N	LAT. =	32.397756	°N
LONG. =	103.826650	°W	LONG. =	103.826156	°W
PPP #1	(NAD 83 NM	E)	PPP #1	(NAD 83 NM	E)
Y =	508,838.9	Z	Y =	508,778.2	Z
X =	695,377.3	ш	X =	654,195.9	ш
LAT. =	32.397878	°N	LAT. =	32.397755	°N
LONG. =	103.834247	°W	LONG. =	103.833753	°W
PPP #2	(NAD 83 NM	E)	PPP #2	(NAD 83 NM	E)
Y =	508,828.8	Ν	Y =	508,768.1	Ν
X =	692,704.0	ш	X =	651,522.6	ш
LAT. =	32.397884	٩	LAT. =	32.397762	٩N
LONG. =	103.842908	°W	LONG. =	103.842414	°W
LTP (I	MAD 83 NME	()	LTP (I	NAD 27 NME	.)
Y =	508,816.2	Z	Y =	508,755.4	Z
X =	687,455.6	ш	X =	646,274.3	ш
LAT. =	32.397915	°N	LAT. =	32.397792	°N
LONG. =	103.859913	°W	LONG. =	103.859418	°W
BHL (I	NAD 83 NME	:)	BHL (I	NAD 27 NME	:)
Y =	508,816.1	Ν	Y =	508,755.3	
X =	687,405.6		X =	646,224.3	
LAT. =	32.397915	°N	LAT. =	32.397792	°N

LONG. = 103.860075 °W LONG. = 103.859580 °W

A - Y =         509,395.5         N         A - X =         698,049.7         E           B - Y =         509,382.9         N         B - X =         695,374.2         E           C - Y =         509,372.8         N         C - X =         692,700.3         E           D - Y =         509,366.4         N         D - X =         690,027.8         E           E - Y =         509,359.9         N         E - X =         687,353.5         E           F - Y =         508,072.9         N         F - X =         698,055.8         E           G - Y =         508,062.1         N         G - X =         695,381.7         E           H - Y =         508,052.6         N         H - X =         692,709.2         E           I - Y =         508,046.7         N         I - X =         690,034.9         E           J - Y =         508,040.4         N         J - X =         687,358.6         E           CORNER COORDINATES (NAD 27 NME)           A - Y =         509,334.8         N         A - X =         656,868.3         E           B - Y =         509,312.1         N         C - X =         651,519.0         E           D - Y = <th colspan="9">CORNER COORDINATES (NAD 83 NME)</th>	CORNER COORDINATES (NAD 83 NME)								
C - Y =         509,372.8         N         C - X =         692,700.3         E           D - Y =         509,366.4         N         D - X =         690,027.8         E           E - Y =         509,359.9         N         E - X =         687,353.5         E           F - Y =         508,072.9         N         F - X =         698,055.8         E           G - Y =         508,062.1         N         G - X =         695,381.7         E           H - Y =         508,052.6         N         H - X =         692,709.2         E           I - Y =         508,046.7         N         I - X =         690,034.9         E           J - Y =         508,040.4         N         J - X =         687,358.6         E           CORNER COORDINATES (NAD 27 NME)         A - Y =         656,868.3         E           B - Y =         509,334.8         N         A - X =         656,868.3         E           C - Y =         509,312.1         N         C - X =         651,519.0         E           D - Y =         509,305.6         N         D - X =         648,846.5         E           E - Y =         509,299.2         N         E - X =         646,172.2	A - Y =	509,395.5	N	A - X =	698,049.7	Е			
D - Y =         509,366.4         N         D - X =         690,027.8         E           E - Y =         509,359.9         N         E - X =         687,353.5         E           F - Y =         508,072.9         N         F - X =         698,055.8         E           G - Y =         508,062.1         N         G - X =         695,381.7         E           H - Y =         508,052.6         N         H - X =         692,709.2         E           I - Y =         508,046.7         N         I - X =         690,034.9         E           J - Y =         508,040.4         N         J - X =         687,358.6         E           CORNER COORDINATES (NAD 27 NME)           A - Y =         509,334.8         N         A - X =         656,868.3         E           B - Y =         509,322.2         N         B - X =         654,192.9         E           C - Y =         509,312.1         N         C - X =         651,519.0         E           D - Y =         509,305.6         N         D - X =         648,846.5         E           E - Y =         509,299.2         N         E - X =         646,172.2         E           F - Y = <td>B - Y =</td> <td>509,382.9</td> <td>N</td> <td>B - X =</td> <td>695,374.2</td> <td>Е</td>	B - Y =	509,382.9	N	B - X =	695,374.2	Е			
E-Y= 509,359.9 N E-X= 687,353.5 E F-Y= 508,072.9 N F-X= 698,055.8 E G-Y= 508,062.1 N G-X= 695,381.7 E H-Y= 508,052.6 N H-X= 692,709.2 E I-Y= 508,046.7 N I-X= 690,034.9 E J-Y= 508,040.4 N J-X= 687,358.6 E  CORNER COORDINATES (NAD 27 NME) A-Y= 509,334.8 N A-X= 656,868.3 E B-Y= 509,322.2 N B-X= 654,192.9 E C-Y= 509,312.1 N C-X= 651,519.0 E D-Y= 509,305.6 N D-X= 648,846.5 E E-Y= 509,299.2 N E-X= 646,172.2 E F-Y= 508,012.2 N F-X= 656,874.3 E	C - Y =	509,372.8	Ν	C - X =	692,700.3	Е			
F - Y =         508,072.9         N         F - X =         698,055.8         E           G - Y =         508,062.1         N         G - X =         695,381.7         E           H - Y =         508,052.6         N         H - X =         692,709.2         E           I - Y =         508,046.7         N         I - X =         690,034.9         E           J - Y =         508,040.4         N         J - X =         687,358.6         E           CORNER COORDINATES (NAD 27 NME)           A - Y =         509,334.8         N         A - X =         656,868.3         E           B - Y =         509,322.2         N         B - X =         654,192.9         E           C - Y =         509,312.1         N         C - X =         651,519.0         E           D - Y =         509,305.6         N         D - X =         648,846.5         E           E - Y =         509,299.2         N         E - X =         646,172.2         E           F - Y =         508,012.2         N         F - X =         656,874.3         E	D - Y =	509,366.4	Z	D - X =	690,027.8	Е			
G-Y= 508,062.1 N G-X= 695,381.7 E H-Y= 508,052.6 N H-X= 692,709.2 E I-Y= 508,046.7 N I-X= 690,034.9 E J-Y= 508,040.4 N J-X= 687,358.6 E  CORNER COORDINATES (NAD 27 NME) A-Y= 509,334.8 N A-X= 656,868.3 E B-Y= 509,322.2 N B-X= 654,192.9 E C-Y= 509,312.1 N C-X= 651,519.0 E D-Y= 509,305.6 N D-X= 648,846.5 E E-Y= 509,299.2 N E-X= 646,172.2 E F-Y= 508,012.2 N F-X= 656,874.3 E	E-Y=	509,359.9	Z	E - X =	687,353.5	Е			
H - Y =       508,052.6       N       H - X =       692,709.2       E         I - Y =       508,046.7       N       I - X =       690,034.9       E         J - Y =       508,040.4       N       J - X =       687,358.6       E         CORNER COORDINATES (NAD 27 NME)         A - Y =       509,334.8       N       A - X =       656,868.3       E         B - Y =       509,322.2       N       B - X =       654,192.9       E         C - Y =       509,312.1       N       C - X =       651,519.0       E         D - Y =       509,305.6       N       D - X =       648,846.5       E         E - Y =       509,299.2       N       E - X =       646,172.2       E         F - Y =       508,012.2       N       F - X =       656,874.3       E	F - Y =	508,072.9	N	F - X =	698,055.8	Е			
I-Y=         508,046.7         N         I-X=         690,034.9         E           J-Y=         508,040.4         N         J-X=         687,358.6         E           CORNER COORDINATES (NAD 27 NME)           A-Y=         509,334.8         N         A-X=         656,868.3         E           B-Y=         509,322.2         N         B-X=         654,192.9         E           C-Y=         509,312.1         N         C-X=         651,519.0         E           D-Y=         509,305.6         N         D-X=         648,846.5         E           E-Y=         509,299.2         N         E-X=         646,172.2         E           F-Y=         508,012.2         N         F-X=         656,874.3         E	G-Y=	508,062.1	Ν	G-X=	695,381.7	Е			
J - Y =         508,040.4         N         J - X =         687,358.6         E           CORNER COORDINATES (NAD 27 NME)           A - Y =         509,334.8         N         A - X =         656,868.3         E           B - Y =         509,322.2         N         B - X =         654,192.9         E           C - Y =         509,312.1         N         C - X =         651,519.0         E           D - Y =         509,305.6         N         D - X =         648,846.5         E           E - Y =         509,299.2         N         E - X =         646,172.2         E           F - Y =         508,012.2         N         F - X =         656,874.3         E	H-Y=	508,052.6	N	H - X =	692,709.2	Е			
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A - Y =       509,334.8       N       A - X =       656,868.3       E         B - Y =       509,322.2       N       B - X =       654,192.9       E         C - Y =       509,312.1       N       C - X =       651,519.0       E         D - Y =       509,305.6       N       D - X =       648,846.5       E         E - Y =       509,299.2       N       E - X =       646,172.2       E         F - Y =       508,012.2       N       F - X =       656,874.3       E	J - Y =	508,040.4	Ν	J - X =	687,358.6	Е			
B - Y =       509,322.2       N       B - X =       654,192.9       E         C - Y =       509,312.1       N       C - X =       651,519.0       E         D - Y =       509,305.6       N       D - X =       648,846.5       E         E - Y =       509,299.2       N       E - X =       646,172.2       E         F - Y =       508,012.2       N       F - X =       656,874.3       E	COL	NED COOL		ATEC /NI					
C - Y =       509,312.1       N       C - X =       651,519.0       E         D - Y =       509,305.6       N       D - X =       648,846.5       E         E - Y =       509,299.2       N       E - X =       646,172.2       E         F - Y =       508,012.2       N       F - X =       656,874.3       E	COR	NER COUR	DIN	AIES (NA	4D 27 NME)				
D - Y =       509,305.6       N       D - X =       648,846.5       E         E - Y =       509,299.2       N       E - X =       646,172.2       E         F - Y =       508,012.2       N       F - X =       656,874.3       E					· · · · · · · · · · · · · · · · · · ·	E			
E-Y= 509,299.2 N E-X= 646,172.2 E F-Y= 508,012.2 N F-X= 656,874.3 E	A - Y =	509,334.8	N	A - X =	656,868.3				
F-Y= 508,012.2 N F-X= 656,874.3 E	A - Y = B - Y =	509,334.8 509,322.2	N N	A - X = B - X =	656,868.3 654,192.9	Е			
	A - Y = B - Y = C - Y =	509,334.8 509,322.2 509,312.1	N N N	A - X = B - X = C - X =	656,868.3 654,192.9 651,519.0	E E			
G-Y= 508,001.4 N G-X= 654,200.3 E	A - Y = B - Y = C - Y = D - Y =	509,334.8 509,322.2 509,312.1 509,305.6	N N N	A - X = B - X = C - X = D - X =	656,868.3 654,192.9 651,519.0 648,846.5	E E			
	A - Y = B - Y = C - Y = D - Y = E - Y =	509,334.8 509,322.2 509,312.1 509,305.6 509,299.2	Z Z Z Z	A - X = B - X = C - X = D - X = E - X =	656,868.3 654,192.9 651,519.0 648,846.5 646,172.2	E E E			
H-Y= 507,991.9 N H-X= 651,527.8 E	A-Y= B-Y= C-Y= D-Y= E-Y= F-Y=	509,334.8 509,322.2 509,312.1 509,305.6 509,299.2 508,012.2	N N N N N	A - X = B - X = C - X = D - X = E - X = F - X =	656,868.3 654,192.9 651,519.0 648,846.5 646,172.2 656,874.3	шшшш			
I-Y= 507,986.0 N I-X= 648,853.5 E	A-Y= B-Y= C-Y= D-Y= E-Y= F-Y= G-Y=	509,334.8 509,322.2 509,312.1 509,305.6 509,299.2 508,012.2 508,001.4	N N N N N N N N N N N N N N N N N N N	A - X = B - X = C - X = D - X = E - X = F - X = G - X =	656,868.3 654,192.9 651,519.0 648,846.5 646,172.2 656,874.3 654,200.3	шшшшшш			
J-Y= 507,979.7 N J-X= 646,177.3 E	A-Y= B-Y= C-Y= D-Y= E-Y= F-Y= G-Y= H-Y=	509,334.8 509,322.2 509,312.1 509,305.6 509,299.2 508,012.2 508,001.4 507,991.9	N N N N N N N N N N N N N N N N N N N	A - X = B - X = C - X = D - X = E - X = F - X = G - X = H - X =	656,868.3 654,192.9 651,519.0 648,846.5 646,172.2 656,874.3 654,200.3 651,527.8				

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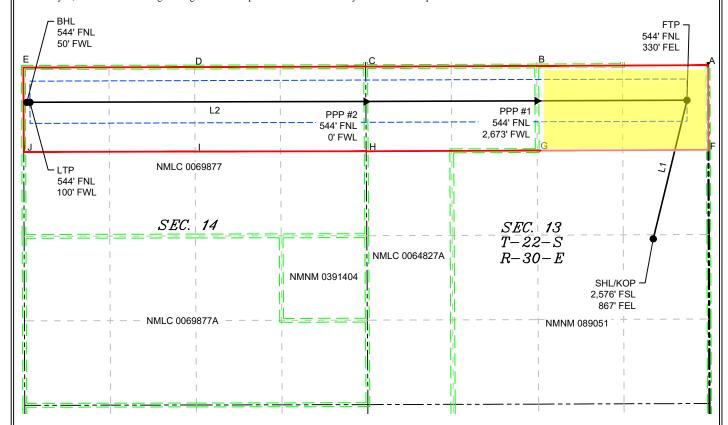
C-10	12				State of No	ew Mexico			Re	evised July, 09 2024	
						ral Resources Departmer SION DIVISION	it				
	electronically CD Permitting			OIL	COLVERS	JOIN DIVISION			_		
								Submital	☐ Initial Sub	mittal	
								Type:	M Amended 1	Report	
									☐ As Drilled		
					WELL LOCA	ATION INFORMATION					
API Nu		<sub>5-</sub> pending	Pool Code	96921		Pool Name Los N	ledanos	; Wolfo	amp		
Propert		5-pending	Property N	ama					Well Number		
rroperi	y Code		Floperty N	ame	JAMES RA	NCH UNIT APACHE	<u> </u>		1	111H	
OGRIE	No.		Operator N	ame					Ground Level	Elevation	
	37307	75			XTO PERMI	AN OPERATING, LL	C.		3	3,346'	
Surface	Owner:	State Fee	Tribal 🛮 Fee	deral		Mineral Owner:	State Fee	□Tribal □	Federal		
UL	Section	Township	Range	Lot	Ft. from N/S	re Hole Location Ft. from E/W	Latitude	I	ongitude	County	
1	13	228	30E		2,576 FSI	867 FEL	32.391		103.828390	EDDY	
			502		2,070101	007.122	02.00		100.02000	2001	
UL	Section	Township	Range	Lot	Botto Ft. from N/S	m Hole Location Ft. from E/W	Latitude	T	ongitude	County	
D.	Section 14	22S	30E	Lot	544 FNL		32.397		-		
<u> </u>	14	225	30E		544 FINL	50 FWL	32.397	915 -	103.860075	EDDY	
D. 1:	. 1.4	1 cu D c	. ********	T D. C. :	W 11 A DY		II : GIAD	G 111.1	0.1		
80	ted Acres	Infill or Defir	iing Well	Defining	Well API	Overlapping Spacing	Unit (Y/N)	Consolidati	on Code		
Order N	Numbers.					Well Setbacks are un	der Common C	wnership:	□Yes □No		
					Kick	Off Point (KOP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
ı	13	228	30E		2,576 FSI	867 FEL	32.391	930 -	103.828390	EDDY	
					Finet '	Take Point (FTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
Α	13	228	30E		544 FNL	330 FEL	32.397	7878 -	103.826650	EDDY	
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
D	14	228	30E		544 FNL		32.397		103.859913	EDDY	
	"	220			344 I NL	1001 WE	02.007	313		LDD1	
Unities	d Aron of Arri	ea of Interest					Gran	nd Elevation			
	а Area of Are Л-070965X	ea of interest		Spacing U	nit Type : Hor	izontal	Groun	nd Elevation			
OPER A	ATOR CERT	IFICATIONS				SURVEYOR CERTIFIC	CATIONS				
best of that thi in the la at this	my knowledg s organization and including location pursi	e and belief, and n either owns a v the proposed bo uant to a contrac	, if the well is working intere ottom hole loc et with an own	vertical or a est or unlease ation or has eer of a work	ed mineral interess a right to drill this ing interest or		me or under my				
pooling	g order of her	erest, or a volun etofore entered b	y the division								
receive unlease which a	d the consent ed mineral int any part of the	ontal well, I furt, of at least one le erest in each tra e well's complete order from the d	essee or owne ct (in the targ ed interval wil	r of a workin et pool or in	ng interest or formation) in						
						PRELIMINARY, THIS DO BE RECORDED FOR AI SHALL NOT BE USED UPON AS A FINAL SU	NY PURPOSE OR VIEWED (	AND OR RELIED			
Signatu	ire		Date			Signature and Seal of Pr	ofessional Surv	/eyor			
Printed	Name					- MARK DILLON HARP 237 Certificate Number		f Survey	9/3/2024		
						_					
Email A	Address								040 040	0.40.04	
						DN			618.01300	z.1 <b>u-</b> 24	

Note: No allowable will be assigned to this completion until all interest 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 a 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 then the First Take Point and Last Take Point) that is closest to any outer boundary of the tract.

Surveyor 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 in not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.



	LINE TABLE	
LINE	AZIMUTH	LENGTH
L1	013*40'05.75"	2,229.82
L2	269*48'41.63"	10,316.67

LE	GEND
	SECTION LINE
	PROPOSED WELL BORE
	NEW MEXICO MINERAL LEASE
	330' BUFFER
	ALLOCATION AREA

X =       697,195.3       E       X =       656,013.8       E         LAT. =       32.391930       °N       LAT. =       32.391807       °         LONG. =       103.828390       °W       LONG. =       103.827896       °\         FTP (NAD 83 NME)       FTP (NAD 27 NME)         Y =       508,850.0       N       Y =       508,789.3       N         X =       697,722.2       E       X =       656,540.8       E         LAT. =       32.397878       °N       LAT. =       32.397756       °         LONG. =       103.826650       °W       LONG. =       103.826156       °\         PPP #1 (NAD 83 NME)       PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °	N E N W W W W W W W W W W W W W W W W W		
X =       697,195.3       E       X =       656,013.8       E         LAT. =       32.391930       °N       LAT. =       32.391807       °         LONG. =       103.828390       °W       LONG. =       103.827896       °\         FTP (NAD 83 NME)       FTP (NAD 27 NME)         Y =       508,850.0       N       Y =       508,789.3       N         X =       697,722.2       E       X =       656,540.8       E         LAT. =       32.397878       °N       LAT. =       32.397756       °         LONG. =       103.826650       °W       LONG. =       103.826156       °\         PPP #1 (NAD 83 NME)       PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °	E N W E N W E) N		
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LONG. =       103.828390       °W       LONG. =       103.827896       °V         FTP (NAD 83 NME)         Y =       508,850.0       N       Y =       508,789.3       N         X =       697,722.2       E       X =       656,540.8       E         LAT. =       32.397878       °N       LAT. =       32.397756       °         LONG. =       103.826650       °W       LONG. =       103.826156       °V         PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °V	N E N W		
FTP (NAD 83 NME)         FTP (NAD 27 NME)           Y =         508,850.0         N         Y =         508,789.3         N           X =         697,722.2         E         X =         656,540.8         E           LAT. =         32.397878         °N         LAT. =         32.397756         °           LONG. =         103.826650         °W         LONG. =         103.826156         °V           PPP #1 (NAD 83 NME)         PPP #1 (NAD 83 NME)         PPP #1 (NAD 83 NME)         Y =         508,778.2         N           X =         695,377.3         E         X =         654,195.9         E           LAT. =         32.397878         °N         LAT. =         32.397755         °           LONG. =         103.834247         °W         LONG. =         103.833753         °	N E N W :)		
Y =       508,850.0       N       Y =       508,789.3       N         X =       697,722.2       E       X =       656,540.8       E         LAT. =       32.397878       °N       LAT. =       32.397756       °         LONG. =       103.826650       °W       LONG. =       103.826156       °V         PPP #1 (NAD 83 NME)       PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °	E N W		
X =       697,722.2       E       X =       656,540.8       E         LAT. =       32.397878       °N       LAT. =       32.397756       °         LONG. =       103.826650       °W       LONG. =       103.826156       °\         PPP #1 (NAD 83 NME)       PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °\	E N W		
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LONG. =       103.826650       °W       LONG. =       103.826156       °V         PPP #1 (NAD 83 NME)       PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °V         LONG. =       103.834247       °W       LONG. =       103.833753       °V	W ) N		
PPP #1 (NAD 83 NME)       PPP #1 (NAD 83 NME)         Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °	) N		
Y =       508,838.9       N       Y =       508,778.2       N         X =       695,377.3       E       X =       654,195.9       E         LAT. =       32.397878       °N       LAT. =       32.397755       °         LONG. =       103.834247       °W       LONG. =       103.833753       °	Ń		
X = 695,377.3 E X = 654,195.9 E LAT. = 32.397878 °N LAT. = 32.397755 ° LONG. = 103.834247 °W LONG. = 103.833753 °V			
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LONG. = 103.834247 °W LONG. = 103.833753 °\	Е		
	N		
DDD ((C (NAD CO NIME)   DDD ((C (NAD CO NIME)	W		
PPP #2 (NAD 83 NME)   PPP #2 (NAD 83 NME)	-)		
Y = 508,828.8 N Y = 508,768.1 M	N		
X = 692,704.0 E X = 651,522.6 E	Ε		
LAT. = 32.397884 °N LAT. = 32.397762 °	N		
LONG. = 103.842908 °W LONG. = 103.842414 °V	W		
LTP (NAD 83 NME) LTP (NAD 27 NME)			
Y = 508,816.2 N Y = 508,755.4 M	N		
X = 687,455.6 E X = 646,274.3 E	Е		
LAT. = 32.397915 °N LAT. = 32.397792 °	N		
LONG. = 103.859913 °W LONG. = 103.859418 °V	W		
BHL (NAD 83 NME) BHL (NAD 27 NME)	BHL (NAD 27 NME)		
1 11,1111111111111111111111111111111111	N		
	Ε		
LAT. = 32.397915 °N LAT. = 32.397792 °	N		

LONG. = 103.860075 °W LONG. = 103.859580 °W

CORNER COORDINATES (NAD 83 NME)					
A - Y =	509,395.5	N	A - X =	698,049.7	Е
B - Y =	509,382.9	Ν	B - X =	695,374.2	Е
C - Y =	509,372.8	Ν	C - X =	692,700.3	Е
D - Y =	509,366.4	Ν	D - X =	690,027.8	Е
E - Y =	509,359.9	N	E - X =	687,353.5	Е
F - Y =	508,072.9	N	F - X =	698,055.8	Е
G-Y=	508,062.1	N	G-X=	695,381.7	Е
H-Y=	508,052.6	N	H - X =	692,709.2	Е
I-Y=	508,046.7	N	I - X =	690,034.9	Е
J - Y =	508,040.4	Ν	J - X =	687,358.6	Е
CORNER COORDINATES (NAD 27 NME)					
A - Y =	509,334.8	Z	A - X =	656,868.3	Е
B - Y =	509,322.2	Ν	B - X =	654,192.9	П
C - Y =	509,312.1	N	C - X =	651,519.0	Е
D - Y =	509,305.6	Z	D - X =	648,846.5	Е
E - Y =	509,299.2	N	E - X =	646,172.2	Е
F - Y =	508,012.2	N	F - X =	656,874.3	Е
G-Y=	508,001.4	N	G-X=	654,200.3	Е
H-Y=	507,991.9	N	H - X =	651,527.8	Е
I-Y=	507,986.0	N	I - X =	648,853.5	Е
J - Y =	507,979.7	N	J - X =	646,177.3	Е

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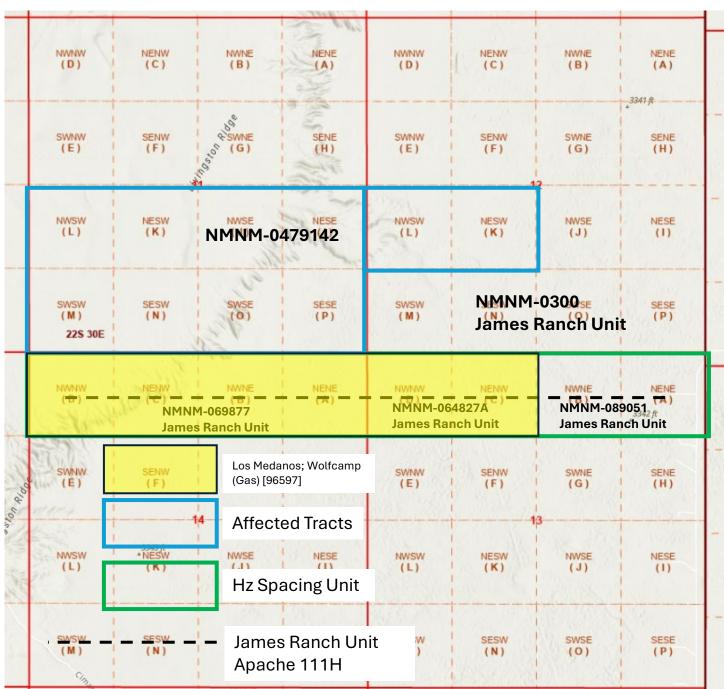


EXHIBIT **B** 

ConocoPhillips Company 600 W Illinois Ave Midland TX 79701 BLM 301 Dinosaur Trail Santa Fe NM 87508

**C** 

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

November 12, 2024

# VIA CERTIFIED MAIL RETURN RECEIPT REQUESTED

TO: ALL AFFECTED PERSONS

**Re:** XTO Permian Operating, LLC

Request for Administrative Approval of Unorthodox Well Location

James Ranch Unit Apache #111H well N/2 N/2 of Sections 13 and 14, Township 22 South, Range 30 East, Eddy County, New Mexico Los Medanos; Wolfcamp (Gas) [96597] 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 this date with the applicant and 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:

Josh Prasatik XTO Permian Operating, LLC Office: (346) 502-0173

joshua.p.prasatik@exxonmobil.com

Sincerely,

Paula M. Vance

Patrick

ATTORNEY FOR XTO PERMIAN OPERATING LLC

Received by OCD: 12/2/2024 8:43:54 PM

# XTO - James Ranch NSL Postal Delivery Report

9214 8901 9403 8387 8531 23	ConocoPhillips Company 600 W Illinois Ave Midland TX 79701	Delivered
9214 8901 9403 8387 8531 30	BLM 301 DINOSAUR TRAIL SANTA FE NM 87508	Delivered Signature Received

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 407768

#### **CONDITIONS**

Operator:	OGRID:
XTO PERMIAN OPERATING LLC.	373075
6401 HOLIDAY HILL ROAD	Action Number:
MIDLAND, TX 79707	407768
	Action Type:
	[UF-NSL] Non-Standard Location (NSL)

#### CONDITIONS

Created By		Condition Date
llowe	None	12/3/2024