Re

eceived by OCD: 10/17/2025 3:04:5.	State of New N	Mexico		Form	Page 1 o	
Phone: (505) 476-3441	Energy, Minerals and Na			Revised July	18, 2013	
General Information Phone: (505) 629-6116	Energy, minerals and re-	atarar resources	WELL API NO.		Í	
, ,	OIL CONSERVATION	N DIVISION	Multiple			
Online Phone Directory Visit:			5. Indicate Type of Lease			
https://www.emnrd.nm.gov/ocd/contact-us/	1220 South St. Fr		STATE	FEE		
	Santa Fe, NM	87505	6. State Oil & Ga	as Lease No.		
			Multiple			
	CES AND REPORTS ON WELI		7. Lease Name o	or Unit Agreement	Name	
(DO NOT USE THIS FORM FOR PROPOS						
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	ATION FOR PERMIT (FORM C-101)	FOR SUCH	Poker Lake Unit			
	Gas Well  Other		8. Well Number	Multiple		
2. Name of Operator			9. OGRID Numb			
XTO Permian Operating, LLC			373075			
3. Address of Operator			10. Pool name or	r Wildcat		
6401 Holiday Hill, Midland, TX 79	9707		Multiple			
4. Well Location			1 1			
Unit Letter :	feet from the	line and	feet fro	om the	line	
Section		Range	NMPM	County		
Section	11. Elevation (Show whether I			County		
	11. Elevation (Snow whether I	51t, 10tD, 1t1, 01t, c	c.,			
12 Check A	Appropriate Box to Indicate	Nature of Notice	Report or Other	· Data		
12. Check P	appropriate Box to indicate	ivaluic of ivolice	, report of Other	Data		
NOTICE OF IN	TENTION TO:	SUE	BSEQUENT RE	PORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WO	RK 🗆	ALTERING CASI	NG 🗌	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DE	RILLING OPNS.	P AND A		
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	NT JOB			
DOWNHOLE COMMINGLE			_			
CLOSED-LOOP SYSTEM						
OTHER:	Surface Commingle	OTHER:			П	
	leted operations. (Clearly state a		nd give pertinent dat	es, including estim	ated date	
	ork). SEE RULE 19.15.7.14 NM.					
proposed completion or reco		1	1	8		
1 1 1	•					
XTO Permian Operating, LLC respec						
commingle at the Poker Lake Unit 10	6 TWR CVB facility. The propo	sed method to deterr	nine allocation of oil	l and gas productio	n will not	
commingle at the Poker Lake Unit 10 change from what was approved in P	LC-946. The wells to be include	ed are below and C-1	02s are attached for	reference.		
20.015.541.60 POWER LAWE ARE	WT 15 TWO I WELL C D 1 V CV	<b>#11077</b>				
	NIT 15 TWIN WELLS RANCH	#113H				
	NIT 15 TWIN WELLS RANCH	#114H				
	NIT 15 TWIN WELLS RANCH	#115H				
	NIT 15 TWIN WELLS RANCH	#116H				
	NIT 15 TWIN WELLS RANCH	#213H				
	NIT 15 TWIN WELLS RANCH	#214H				
30-015-54189 POKER LAKE UN	NIT 15 TWIN WELLS RANCH	#306H				

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

SIGNATURE TITLE\_ Commingle Manager DATE Russell Young 10/2/2025

Rig Release Date:

E-mail address: <a href="mailto:russell.young@exxonmobil.com">russell.young@exxonmobil.com</a> PHONE: <a href="mailto:832-302-5430">832-302-5430</a> Type or print name Russell Young

For State Use Only

Spud Date:

APPROVED BY: Conditions of Approval (if any): TITLE Petroleum Specialist

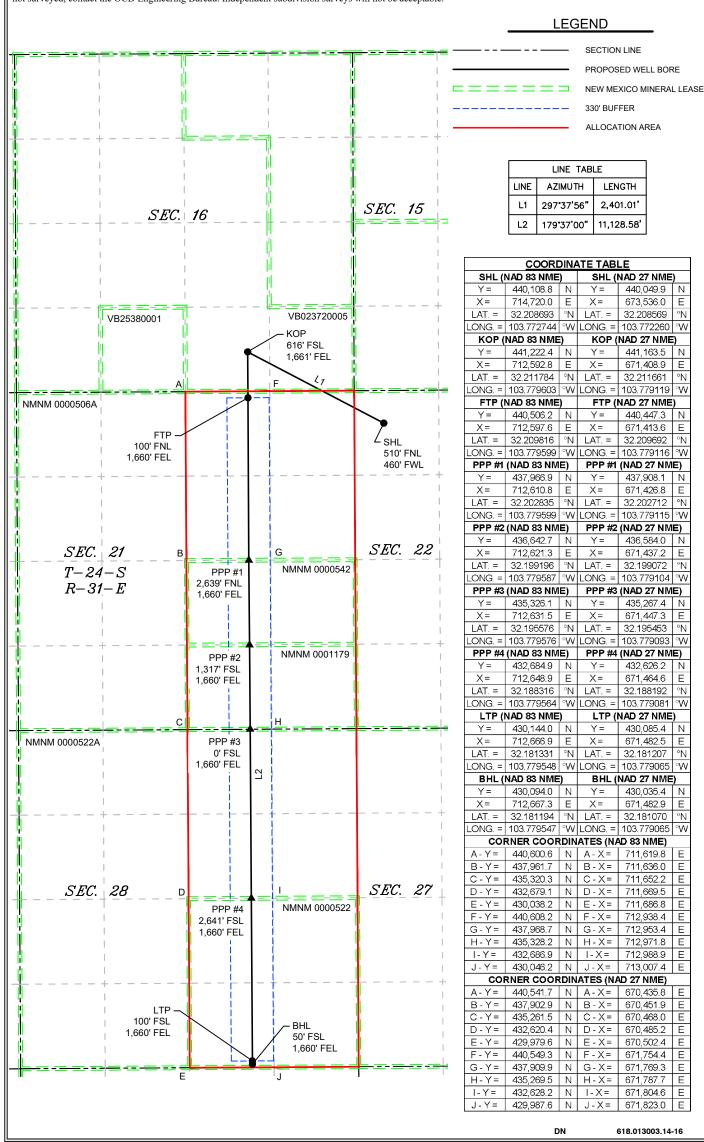
DATE\_ 10/17/2025

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	2 electronically D Permitting					w Mexico al Resources Departmen ON DIVISION	t			Revised July, 09 2024		
								Submital Type:				
								Type.	☐ As Drilled			
			I		WELL LOCA	ΓΙΟΝ INFORMATION		I	1			
API Nu	mber		Pool Code			Pool Name						
	30-01	<b>5-</b> 54168		96546		сотто	N DRAW; I	BONE SP	RING, SOU	ГН		
Property	y Code		Property N	ame	POKER LA	AKE UNIT 15 TWR			Well Number	113H		
OGRID	No. <b>37307</b>	'5	Operator N	ame	XTO PERMIA	N OPERATING, LLC	 C.		Ground Level	Elevation		
Surface (		tate Fee	Tribal ⊠Fe	deral		Mineral Owner:		□Tribal 🛛 I	1	.,		
UL	Section	Township	Range	Lot	Surface Ft. from N/S	E Hole Location  Ft. from E/W	Latitude	I I	ongitude	County		
D	22	245	31E	200	510 FNL	460 FWL	32.208		103.772744	EDDY		
	22	243	SIE		SIUFINE	460 FWL	32.206	093 -	103.772744	EDD1		
UL	Section	Township	Donas	Lot	Botton Ft. from N/S	Hole Location Ft. from E/W	Latitude	T	ongitu-1-	County		
		1	Range	Lot					ongitude			
0	28	24\$	31E		50 FSL	1,660 FEL	32.181	194 -1	103.779547	EDDY		
Dedicate	ed Acres	Infill or Defi	ning Well	Defining	g Well API	Overlapping Spacing	Unit (Y/N)	Consolidati	on Code			
64	10.00	INF	ILL	30	-015-47225	N			U			
Order N	lumhers					Well Setbacks are und	ler Common O	wnershin:	■Yes □No			
								1				
	l	T	T -	1.	1	Off Point (KOP)	1	1.				
UL		Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County		
0	16	24S	31E		616 FSL	1,661 FEL	32.211	784   -1	103.779603	EDDY		
	l	I	Ι,	1	1	ake Point (FTP)	1			_		
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County		
В	21	24\$	31E		100 FNL	1,660 FEL	32.209	816   -1	103.779599	EDDY		
					1	ake Point (LTP)						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County		
0	28	24\$	31E		100 FSL	1,660 FEL	32.181	331 -1	103.779548	EDDY		
	l Area of Are			Spacing U	nit Type : 🛚 Horiz	ontal  Vertical	Groun	d Elevation	3,522'			
OPERA	TOR CERTI	FICATIONS				SURVEYOR CERTIFIC	ATIONS					
I hereby best of n that this in the la. at this lo unleased pooling If this w received unleased which an	e certify that to my knowledge organization mod including ocation pursu- d mineral into order of here ell is a horizz to the consent d mineral into my part of the	the information e and belief, and n either owns a	l, if the well is working interection hole locate with an own tary pooling to by the division her certify the essee or ownect (in the targed interval will working the working the larged interval will will working interval will winterval will working interval will winterval will working interval will working interval will working interval will will working interval will will working interval will working interval will will working interval will working in wor	vertical or c est or unlease ation or has er of a work agreement or . t this organ er of a workin et pool or in	r a compulsory ization has ng interest or formation) in	I hereby certify that the actual surveys made by a correct to the best of my	well location sh ne or under my belief	supervision,	DILLON MEXICO			
Signatur	··e antha We	is Wei	. 11/1! Date	5/2024		Signature and Seal of Pro  MARK DILLON HARP 237  Certificate Number	ofessional Surv	eyor	10/31/2024	ur/		
sama Email A		ırtnik@exx	onmobil.c	om		DN			618.01300	3 14-16		

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.



	1				Minerals & Natura L CONVERSI	ON DIVISION	t			
	electronically D Permitting								☐Initial Sub	nittal
								Submital	☑ Initial Subi	
								Type:	☐ As Drilled	Серогі
									☐ As Drilled	
ADLAI			T p1 c1.			TION INFORMATION				
API Nu		<b>5-</b> 54167	Pool Code	96546		Pool Name COTTO	N DRAW;	BONE SI	PRING, SOUT	ГН
Property	y Code		Property N	lame					Well Number	
					POKER LA	AKE UNIT 15 TWR			_	114H
OGRID	No. <b>37307</b>	<b>'</b> 5	Operator N	lame	XTO PERMIA	N OPERATING, LLC	<b>c.</b>		Ground Level	Elevation 3,522'
Surface (	Owner: S	State □Fee □	]Tribal ⊠Fe	deral		Mineral Owner:	State Fee	□Tribal 🏻	Federal	
					Surface	e Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	1	Longitude	County
D	22	248	31E		510 FNL	490 FWL	32.208	3693 -	103.772647	EDDY
UL	Section	Township	Range	Lot	Ft. from N/S	1 Hole Location Ft. from E/W	Latitude	1	Longitude	County
P	28	248	31E		50 FSL	290 FEL	32.181		103,775119	EDDY
<u>г</u> ——	20	243			30 F3L	290 FEL	32.10	1197	103,775119	EDUT
Dedicat	ted Acres	Infill or Defi	ning Well	Defining	g Well API	Overlapping Spacing	Unit (Y/N)	Consolidat	tion Code	
64	40.00	INI	FILL	30	-015-47225	N			U	
Order N	Numbers.					Well Setbacks are und	der Common C	Dwnership:	☑ Yes □ No	
					K.1 C	OW D. ' . (IZOD)				
UL	Section	Township	Range	Lot	Ft. from N/S	Off Point (KOP)  Ft. from E/W	Latitude		Longitude	County
Р	16	248	31E		616 FSL	291 FEL	32.211		103.775173	EDDY
					First T	ake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
Α	21	248	31E		100 FNL	290 FEL	32.209	9818 -	103.775170	EDDY
					Last T:	ake Point (LTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	1	Longitude	County
Р	28	248	31E		100 FSL	290 FEL	32.181	1334 -	103.775119	EDDY
						<b> </b>				
		1								
Unitized	d Area of Are		•	Spacing U	nit Type : 🏿 Horiz	ontal □Vertical	Grou	nd Elevation		
Unitized		ea of Interest	)	Spacing U	nit Type : ⊠Horiz	contal □Vertical	Grou		3,522'	
		1105422429	)	Spacing U	nit Type: ⊠Horiz	contal				
OPERA  I hereby best of n that this in the la at this le unleased pooling  If this w received unleased unleased	NMNN ATOR CERTI y certify that i my knowledge s organization and including location purse d mineral inte e order of here well is a horize d the consent d mineral inte	FICATIONS the information e and belief, and e either owns a the proposed b tant to a contra erest, or a volu- etofore entered ontal well. I fur of at least one e erest in each tre erest in each tre	contained her d, if the well is working inter tottom hole loc ct with an own ntary pooling a by the division ther certify th thessee or owne act (in the targ	rein is true and a vertical or a set or unleast vation or has agreement or a.  at this organizer of a working to the control of the control of a working to pool or in the control or the control of a working to pool or in the control of a working	nd complete to the directional well, ed mineral interest a right to drill this ing interest or r a compulsory ization has ng interest or formation) in		CATIONS well location s ne or under m	nd Elevation  hown on this y supervision	3,522' plat was plotted f	e is true and
OPERA  I hereby best of n that this in the la at this le unleasec pooling  If this w received unleasec which as compuls	NMNN ATOR CERTIfy y certify that i my knowledge ocation purst d mineral init g order of here well is a horiz d the consent d mineral init my part of the sory pooling.	FICATIONS the information e and belief, am either owns a the proposed b ant to a contra erest, or a volutetofore entered ontal well, I fur of at least one i	contained her d, if the well is working inter working inter totom hole loc ct with an own that y pooling c by the division ther certify the lessee or owne act (in the targied interval with division.	rein is true and a vertical or a set or unleast vation or has agreement or a.  at this organizer of a working to the control of the control of a working to pool or in the control or the control of a working to pool or in the control of a working	nd complete to the directional well, ed mineral interest a right to drill this ing interest or r a compulsory ization has ng interest or formation) in	SURVEYOR CERTIFIC  I hereby certify that the vacual surveys made by i	CATIONS well location s ne or under m belief	hown on this y supervision	3,522'  plat was plotted for an and that the same	
OPERA I hereby best of in that this in the la at this le unleasee pooling If this w receivea which a compulss Signatur Sama Printed	NMNN ATOR CERTI  y certify that my knowledge organization and including ocation purst d mineral inte order of here vell is a horiz d the consent d mineral into my part of the sory pooling of manth re  antha We Name	FICATIONS the information e and belief, am either owns a the proposed b tant to a contra everst, or a volunctofore entered ontal well, I fur of at least one to everst or a contra event order from the conference of the event of	contained her d, if the well is working intersottom hole loc ct with an own intersorting the division ther certify the lessee or owner act (in the targed interval wild division.	rein is true an vertical or a vertical or a vertical or a vertical or a vertical or or has a vertical or or has a vertical or a	nd complete to the directional well, ed mineral interest a right to drill this ing interest or r a compulsory ization has ng interest or formation) in	SURVEYOR CERTIFIC  I hereby certify that the actual surveys made by recorrect to the best of my	CATIONS  well location s ne or under m belief  ofessional Sur	hown on this y supervision	plat was plotted f plat was plot	e is true and
OPERA I hereby best of in that this in the la at this le unleasee pooling If this w receivea which a compulss Signatur Sama Printed	NMNN  ATOR CERTI  If y certify that my knowledge ocation purst of mineral inter order of here well is a horize of the consent of mineral inter my pooling of manth  Te  antha We  Name  antha r. be	FICATIONS the information e and belief, an a the proposed b to acontra etc. of a volumetofore entered ontal well, I fur of at least one terest in each tre well's complete order from the control of the complete order from the control of the complete order from the control of t	contained her d, if the well is working intersottom hole loc ct with an own intersorting the division ther certify the lessee or owner act (in the targed interval wild division.	rein is true an vertical or a vertical or a vertical or a vertical or a vertical or or has a vertical or or has a vertical or a	nd complete to the directional well, ed mineral interest a right to drill this ing interest or r a compulsory ization has ng interest or formation) in	SURVEYOR CERTIFIC  I hereby certify that the actual surveys made by recorrect to the best of my  Signature and Seal of Promator of the seal of the sea	CATIONS  well location s ne or under m belief  ofessional Sur	hown on this y supervision	plat was plotted f plat was plot	e is true and

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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.

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	LE	
LINE	AZIMUTH	LENGTH
L1	324*55'49"	1,370.00'
L2	179*37'00"	11,128.33

	L1	324	55'4	9"	1,37	0.00'							
	L2	179	37'0	0"	11,12	28.33							
6111 (	COORDINATE TABLE SHL (NAD 83 NME) SHL (NAD 27 NME)												
>⊓L(I ∀=	440,1		N		<u>S⊓L(</u> ∕=	440,0		N					
X=	714,7		E	_	(=	673,5		E					
LAT. =	32.208		°N		\T. =	32.20		°N					
LONG. =	103.77				NG. =	103.7		°W					
	NAD 83					NAD 2		:)					
Υ=	441,2	30.3	N		Y =	441,1		N					
X =	713,9	62.8	Е	>	(=	672,7	778.8	Е					
LAT. =	32.21		°N	L	\T. =	32.21	1663	°N					
LONG. =	103.77				NG. =	103.7		°W					
	AVD 83				_	NAD 2		$\overline{}$					
Y=	440,5		N		Y =	440,4		N					
X=	713,9		E		(=	672,7		E					
LAT. =	32.209		°N		AT. =	32.20	74606	°W					
LONG. = PPP #1	103.77				NG. =	/NAD	74686 <b>27 N</b> B						
Y=	437,9		N N		/=	(NAD 437,9		E) N					
X=	713,9		E		(=	672,7		E					
LAT. =	32.20		∘N		λΤ. =	32.20		∘N					
LONG. =	103.77				NG. =		74686	°W					
PPP #2						(NAD							
Y=	436,6		Ń		Y =	436,5		Ń					
χ=	713,9		Е	- >	(=	672,8		Е					
LAT. =	32.199	9208	°N	L	λT. =	32.19	9084	٥N					
LONG. =	103.77	5158	°W	LO	NG. =	103.7	74675	°W					
PPP#3			E)			(NAD		E)					
Υ=	435,3		N		Y =		275.4	N					
X=	714,0		E		(=	672,8		E					
LAT. =	32.19		°N		AT. =	32.19		°N					
LONG. = PPP #4	103.77				NG. =	(NAD	74664 <b>27 N</b> M	°W					
Y=	432,6				rr #4 /=	432,6		N N					
X =			N	_		432,0							
			⊏	- 5	<i>(</i> –	672.8	3116						
	714,0		°N	_	(= \T =	672,8 32.18		Е					
LAT. =	32.188	3318	°N °W	LA	\T. =	32.18	8194						
LAT. = LONG. =		3318 5135	°W	L/ LO	NG. =	32.18	8194 74653	°W ≅					
LAT. = LONG. =	32.188 103.77	3318 5135 NME	°W	LO LO	NG. =	32.18 103.7	8194 74653 <b>7 NME</b>	°W ≅					
LAT. = LONG. = LTP (I Y - X =	32.188 103.77 <b>NAD 83</b> 430,1 714,0	3318 5135 <b>NME</b> 52.2 36.9	°N °W ) N E	LO LO	AT. = NG. = <b>LTP (</b> Y - (=	32.18 103.7 <b>NAD 2</b> 7 430,0	8194 74653 <b>7 NME</b> 093.6 852.5	E % ₩ <b>)</b> R					
LAT. = LONG. = LTP (I Y - X = LAT. =	32.188 103.77 <b>NAD 83</b> 430,1 714,0 32.18	3318 5135 <b>NME</b> 52.2 36.9 1334	°N °W N E °N	LO LO	AT. = NG. = <b>LTP (</b> √ - (= AT. =	32.18 103.7 <b>NAD 2</b> 430,0 672,8 32.18	8194 74653 <b>7 NME</b> 093.6 852.5 11210	E					
LAT. = LONG. = LTP (I Y - X = LAT. = LONG. =	32.188 103.77 NAD 83 430,1 714,0 32.18 103.77	3318 5135 <b>NME</b> 52.2 36.9 1334 5119	°N ⊗ N E ⊗N ⊗W	LO \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	AT. = NG. = LTP ( Y - ( = AT. = NG. =	32.18 103.7 <b>NAD 27</b> 430,0 672,8 32.18 103.7	8194 74653 <b>7 NME</b> 093.6 852.5 81210 74637	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. =	32.188 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 83	3318 5135 NME 52.2 36.9 1334 5119	°N °W N E °N °W S)	LO	AT. = NG. = LTP ( Y - ( = AT. = NG. =	32.18 103.7 NAD 27 430,0 672,8 32.18 103.7 NAD 2	8194 74653 7 NME 093.6 852.5 81210 74637 7 NME						
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y =	32.186 103.77 NAD 83 430,1 714,0 32.186 103.77 NAD 83 430,1	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2	°N °W N E °N °W N	LO	AT. = NG. = LTP( Y - ( = AT. = NG. = BHL( Y =	32.18 103.7 NAD 27 430,0 672,8 32.18 103.7 NAD 2	88194 74653 <b>7 NME</b> 093.6 352.5 11210 74637 <b>7 NME</b>	E					
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LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = X = LAT. =	32.188 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 83 430,1 714,0 32.18	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197	°N °W N E °N °W E) N E	LO	AT, = NG, = LTP( Y - (= AT, = NG, = BHL( Y = AT, =	32.18 103.7 NAD 27 430,0 672,8 32.18 103.7 NAD 2 430,0 672,8 32.18	88194 74653 <b>7 NME</b> 993.6 852.5 81210 74637 <b>7 NME</b> 943.6 852.9 81073	E					
LAT. = LONG. =  LTP (I Y- X = LAT. = LONG. =  BHL (I Y = X = LAT. = LONG	32.188 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 63 430,1 714,0 32.18 103.77	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 5119	°N N E °N N E N N N	, ) LO	AT. = NG. = LTP( Y - (= AT. = NG. = BHL( Y = (= AT. = NG. = NG. = NG. =	32.18 103.7' NAD 2' 430,0 672,8 32.18 103.7' NAD 2' 430,0 672,8 32.18 103.7'	88194 74653 <b>7 NME</b> 093.6 852.5 81210 74637 <b>7 NME</b> 043.6 852.9 81073 74637	E					
LAT. = LONG. =  LTP (I Y- X = LAT. = LONG. =  BHL (I Y = X = LAT. = LONG	32.188 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 83 430,1 714,0 32.18	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 5119 COOF	°N N E °N N E N N N		AT. = NG. = LTP( Y - (= AT. = NG. = BHL( Y = (= AT. = NG. = NG. = NG. = NG. = NG. =	32.18 103.7' NAD 27 430,0 672,8 32.18 103.7' NAD 2' 430,0 672,8 32.18 103.7' AD 83 N	88194 74653 <b>7 NME</b> 093.6 852.5 81210 74637 <b>7 NME</b> 043.6 852.9 81073 74637	E					
LAT. = LONG. = Y- X = LAT. = LONG. = BHL (I Y = LAT. = LONG. = COR	32.188 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 83 430,1 714,0 32.18 103.77	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 5119 COOF	°N	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	AT. = NG. = LTP( Y - (= AT. = NG. = BHL( Y = (= AT. = NG. = NG. = NG. =	32.18 103.7' NAD 27 430,0 672,8 32.18 103.7' NAD 2' 430,0 672,8 32.18 103.7' AD 83 N	88194 74653 <b>7 NME</b> 093.6 852.5 81210 74637 <b>7 NME</b> 043.6 852.9 81073 74637 <b>NME</b> )	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = X = LONG COF A - Y =	32.184 103.77 NAD 83 430,1 714,0 32.184 103.77 NAD 83 430,1 714,0 32.184 103.77 RNER (440,6	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 5119 COOF 15.8 75.5	°N		AT. = NG. = LTP( Y - (= AT. = NG. = BHL( Y = (= AT. = NG ES(N)	32.18 103.7 NAD 27 430,0 672,8 32.18 103.7 NAD 2 430,0 672,8 103.7 AD 83 N	88194 74653 <b>7 NME</b> 093.6 352.5 31210 74637 <b>7 NME</b> 043.6 352.9 31073 74637 <b>NME</b> ) 257.0	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = LAT. = LONG CO A-Y = B-Y = D-Y =	32.184 103.77 NAD 83 430,1 714,0 32.184 103.77 NAD 83 430,1 714,0 32.184 103.77 RNER (440,6 437,9	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 5119 COOF 15.8 75.5 36.2	°N	LO  LO  ATE  A  B  C  D	AT. = NG. = LTP( Y- (= AT. = NG. = BHL( Y = AT. = NG ES(N) - X = - X = - X =	32.18 103.7 NAD 2 430,0 672,8 32.18 103.7 NAD 2 430,0 672,8 32.18 103.7 AD 83 N 714,2 714,2 714,3	88194 74653 <b>7 NME</b> 093.6 352.5 31210 74637 <b>7 NME</b> 043.6 352.9 31073 74637 <b>NME</b> ) 257.0 270.8 291.5	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = LAT. = LONG COP A-Y = B-Y = D-Y = E-Y =	32.18/ 103.77 NAD 83 430,1 714,0 32.18/ 103.77 NAD 83 430,1 714,0 32.18/ 103.77 RNER ( 440,6 437,9 435,3 432,6 430,0	3318 5135 NME 52.2 36.9 1334 1334 1197 02.2 37.3 1197 5119 75.5 36.2 94.6 53.5	N N N N N N N N N N N N N N N N N N N	L/LO	\text{\text{T.} = \text{\text{NG.} = \text{LTP (} \text{\text{V} - \text{V} - \text{\text{V} - \text{\text{V} - \text{\text{V} - \text{\text{V} - \text{V} - \text{\text{V} - \text{\text{V} - \text{\text{V} - \text{V} - \text{V} - \text{\text{V} - \text{V} - \text{\text{V} - \text{V} - \text{\text{V} - \text{V} - \text{V} - \text{\text{V} - \text{V} - \text{\text{V} - \text{V} - \text{V} - \text{\text{V} - \text{V} - \text{V} - \text{\text{V} - \text{V} - \text{V} - \text{V} - \text{V} - \text{\text{V} - \text{V} - \te	32.18 103.7 NAD 2: 430.0 672.8 32.18 103.7 NAD 2: 430.0 672.8 32.18 103.7 714.2 714.2 714.2 714.3	88194 74653 <b>7 NME</b> 093.6 352.5 31210 74637 <b>7 NME</b> 043.6 352.9 31073 74637 <b>NME</b> ) 257.0 270.8 291.5 308.8	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = X = LAT. = LONG COO A-Y = B-Y = C-Y = D-Y = F-Y = F-Y =	32.18/ 103.77 NAD 83 430,1 714,0 32.18/ 103.77 NAD 83 430,1 714,0 32.18/ 103.77 RNER ( 440,6 437,9 435,3 432,6 430,0 440,6	3318 5135 NME 52.2 36.9 1334 5119 102.2 37.3 1197 5119 COOF 15.8 75.5 36.2 94.6 53.5 08.2	N	L/LO	AT. = NG. = LTP ( Y - ( = AT. = NG. = EBHL ( Y - ( = AT. = - X = - X = - X = - X = - X = - X = - X = - X = - X =	32.18 103.7 NAD 2: 430.0 672.8 32.18 103.7 NAD 2: 430.0 672.8 32.18 103.7 714.2 714.2 714.3 714.3 714.3	88194 774653 7 NME 093.6 8352.5 81210 774637 7 NME 043.6 8352.9 81073 874637 NME) 257.0 257.0 257.0 2591.5 308.8 328.0	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = COP A-Y = B-Y = C-Y = D-Y = E-Y = G-Y = G-Y = G-Y = G-Y =	32.186 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 83 430,1 714,0 32.18 103.77 RNER ( 440,6 437,9 435,3 432,6 430,0 440,6 437,9	3318 5135 NME 52.2 36.9 1334 5119 102.2 37.3 1197 5119 COOF 15.8 75.5 36.2 94.6 53.5 08.2 68.7	N	L/LO	AT. = NG. = LTP ( Y - ( = AT. = NG. = EBHL ( Y X = - X =	32.18 103.7' NAD 2' 430,0 672,8 32.18 103.7' NAD 2' 430,0 672,8 32.18 103.7' AD 83 N 714,2 714,2 714,2 714,3 714,3 712,8	8194 74653 <b>7 NME</b> 093.6 152.5 11210 74637 <b>7 NME</b> 043.6 152.9 1637 74637 74637 70.8 291.5 308.8 308.8 308.8						
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = X = LONG COF A-Y = B-Y = D-Y = E-Y = D-Y = F-Y = H-Y =	32.186 103.77 NAD 83 430,1 714,0 32.18 103.77 NAD 83 430,1 714,0 32.18 103.77 RNER ( 440,6 437,9 435,3 432,6 430,0 440,6 437,9 435,3	3318 5135 NME 52.2 36.9 1334 5119 102.2 37.3 1197 5119 2006 15.5 36.2 94.6 53.5 08.2 68.7 28.2	© S S S S S S S S S S S S S S S S S S S	LO  LO  LO  ATE  A  B  C  D  E  F  G  H	AT. =  NG. =  LTP(  '-  (=  AT. =  NG. =  AT. =  AT. =	32.188 430,03.77 430,00.72,6 32.188 430,00.71 NAD 22 430,00.77 144,2 714,2 714,3 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2 714,2	88194 74653 7 NME 993.6 852.5 11210 74637 74637 74637 74637 74637 852.9 1073 74637 891.5 991.5 938.8 938.8 938.8	E					
LAT. = LONG. = LTP (I) Y- X = LONG. = LONG. = LAT. = LONG COR A-Y = B-Y = C-Y = D-Y = F-Y = F-Y = H-Y = I-Y = LONG F-Y =	32.188 430,1 103.7774,0 32.188 430,1 103.7774,0 103.7774,0 103.7774,0 103.7774,0 103.7774,0 103.7774,0 103.7774,0 103.7774,0 103.77744,0 103.77444,0 103.77444,0 103.77444,0 103.7744,0 103.774444,0 103.7744444444444444444444444444444444444	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 COOF 15.5 36.2 94.6 53.5 08.2 68.7 28.2 86.9	N	L/LO LO ATE A- B C D E F G H I-	AT. =  LTP(  Y-  (=  AT. =  NG. =  BHL (  Y-  AT. =  SS (N)  - X=  - X=  - X=  - X=  X=	32.188 32.18	8194 74653 7 NME 993.6 852.5 11210 74637 74637 74637 74637 74637 74637 8021.5 803.8 803.8 803.8 901.5 901.5 901.5 901.5 901.5 901.5 901.5 901.5 901.5 901.5 901.5						
LAT. = LONG. = LTP (I) Y- X = LONG. = LONG. = SHL (I) Y = LONG COF A-Y = B-Y = C-Y = D-Y = E-Y = G-Y = J-Y = J-Y =	32.18/87/31/31/31/31/31/31/31/31/31/31/31/31/31/	3318 5135 NME 52.2 36.9 1334 5119 NME 02.2 37.3 1197 5119 COOF 15.8 36.2 94.6 53.5 08.2 68.7 28.2 86.9 46.2	N	L/LO	AT. =  NG. =  LTP(  Y -  (=  AT. =  A	32.188 (30.7) (430.0)	8194 74653 7 NME 093.6 093.6 152.5 11210 043.6 1552.9 11073 7 NME 270.8 291.5 308.8 291.5 308.8 293.3 4 4 971.8 971.8	E					
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = X = LAT. = LONG COP A-Y = B-Y = C-Y = D-Y = G-Y = H-Y = I-Y = J-Y = COP	32.18/87/103.77714.0 32.18/87/104.0 32.18/87/104.0 32.18/87/97/104.0 32.18/87/97/97/97/97/97/97/97/97/97/97/97/97/97	3318 5135 NME 52.2 36.9 1334 5119 02.2 37.3 1197 5119 COOF 15.8 75.5 36.2 94.6 538.2 68.7 28.2 28.2 28.2 20.2	RDIN	L/LO	AT. =  NG. =  LTP(  Y -  (=  AT. =  NG. =  BHL(  AT. =  NG  ES (N)  - X =  -	32.188 32.18	8194 74653 7 NME 093.6 093.6 152.5 151210 74637 7 NME 043.6 0552.9 151073 74087 257.0 257.0 267.0 270.8 291.5 308.8 328.0 308.8 328.0 309.4 309.1 309.						
LAT. = LONG. = LTP (I Y- X = LAT. = LONG. = BHL (I Y = LAT. = LONG COF A-Y = B-Y = B-Y = G-Y = I-Y = J-Y = G-Y = J-Y =	32.18/87/31/31/31/31/31/31/31/31/31/31/31/31/31/	3318 5135 NME 52.2 36.9 1334 5119 02.2 37.3 1197 5119 COOF 15.8 75.5 36.2 94.6 53.5 08.2 94.6 53.5 08.2 94.6 53.5 08.2 28.6 94.6 55.5 56.7 28.6 29.6 60.7 20.7 20.7 2		L/LO LO ATE A B C D E F G H I J ATE	AT. =  NG. =  LTP (  '-  (=  AT. =  NG. =  NG. =  AT. =  NG. =  -  -  -  -  -  -  -  -  -  -  -  -  -	32.1843.03.77.14.2.3.1843.03.77.14.2.3.77.12.9.77.2	8194 74653 7 NM 6 0352.5 51210 74637 7 NME 043.6 035.6 1073 1073 1073 1073 1073 1073 1073 1073						
LAT. = LONG. = LTP (I) Y- X = LONG. = LONG. = EAT. = LONG COR A-Y = B-Y = C-Y = F-Y = G-Y = H-Y = J-Y = R-Y = R-Y =	32.1848103,77714,0 430,1 103,777103,77 103,7	3318 5135 NME 52.2 36.9 NME 02.2 37.3 1197 5119 COOF 15.5 36.2 94.6 53.5 08.2 68.7 28.2 86.9 46.2 COOF 56.9 116.7		L/LO LO ATE A B C D E F G H I J ATE	AT. =  NG. =  LTP (  '-  '-  '-  '-  '-  '-  '-  '-  '-  '	32.188 32.18	8194 74653 7 NME 0352.5 81210 74637 7 NME 043.6 934.6 9352.7 94637 NME) 2270.8 931.0 938.8 938.8 938.8 938.8 941.8						
LAT. = LONG. = LTP (I) Y- X = LAT. = LONG. = BHL (I) Y = LAT. = LONG COI A-Y = B-Y = C-Y = D-Y = E-Y = H-Y = I-Y = J-Y = COI A-Y = B-Y = COI A-Y = B-Y = C-Y = COI A-Y = B-Y = C-Y = COI A-Y = B-Y = COI A-Y = COI A-	32.18/87/31/31/31/31/31/31/31/31/31/31/31/31/31/	3318 5135 NME 52.2 36.9 13314 02.2 37.3 1197 5119 COOF 15.8 36.2 94.6 53.5 08.2 68.7 28.2 86.9 46.2 COOF		L/LO  \( \)	AT. =  LTP (  Y-  XT. =  NG. =  AT. =  NG. =  BHL (  Y =  XT. =  NG  XT. =  NG  XT. =  XX. =	32.184 32.184 32.184 32.184 32.184 32.184 32.184 32.184 32.184 32.184 714,2 714,2 712,9 713,0 673,0	8194 74653 7 NME 9352.5 101210 74637 7 NME 10352.9 101073 74637 74637 10773 1088.8 1098.8 1098.8 1099.1 109						
LAT. = LONG. = LTP (I) Y- X = LONG. = LONG. = EAT. = LONG COR A-Y = B-Y = C-Y = F-Y = G-Y = H-Y = J-Y = R-Y = R-Y =	32.18/81/30.27/31/30.21/	3318 5135 NME 52.2 3334 5119 NME 02.2 37.3 1119 COOF 15.8 75.5 36.2 94.6 28.2 86.9 46.2 COOF 516.7 77.5 335.9		LO L	AT. =  NG. =  LTP (	32.188 32.18	8194 74653 8352.5 81210 74637 74637 74637 74637 74637 74637 74637 74637 8352.9 8374 8374 8374 8374 8374 8374 8374 8374						
LAT. = LONG. = LTP (I Y- X= LONG. = BHL (I Y= LAT. = LONG COF A-Y= B-Y= B-Y= G-Y= B-Y= I-Y= J-Y= J-Y= R-Y= C-Y= D-Y= D-Y= D-Y= D-Y= D-Y= D-Y= D-Y= D	32.18/87/31/32/32/32/32/32/32/32/32/32/32/32/32/32/	3318 5135 NME 236.9 1334 5119 NME 02.2 137.3 1197 5119 COOF 15.8 94.6 53.5 08.2 68.7 286.9 46.2 COOF 16.9		LO	AT. =  LTP (  Y-  XT. =  NG. =  AT. =  NG. =  BHL (  Y =  XT. =  NG  XT. =  NG  XT. =  XX. =	32.184 103.77 144.2 1712.9 1712.9 1713.6 173.6 1	8194 74653 852.5 81210 8352.5 81210 843.6 8352.9 81073 874637 8062.7 807.8 808.8 907.8 808.8 907.8 808.8 907.8 808.8 907.8 809						
LAT. = LONG. = LTP (I) Y- X = LONG. = BHL (I) Y = X = LONG COT A-Y = B-Y = B-Y = G-Y = I-Y = J-Y = B-Y = C-Y = D-Y = G-Y = I-Y = C-Y = D-Y =	32.18/81/31/31/31/31/31/31/31/31/31/31/31/31/31	3318 5135 NME 536.9 1334 5119 NME 502.2 36.9 1334 5119 COOF 15.8 75.5 36.2 36.2 36.2 36.2 36.2 36.2 36.2 36.9 36.2 36.2 36.2 36.2 36.9 36.2 36.2 36.2 36.2 36.2 36.9	\( \rangle \r	LO	AT. =  NG. =  LTP ( Y -  AT. =  NG. =  AT. =  NG  ES (N)  - X =  - X	32.1843.103.77 NAD 22 NATE NATE NATE NATE NATE NATE NATE NATE	8194 74653 8352.5 11210 74637 7 NME 043.6 1352.9 1074637 7 NME) 257.0 10770.8 1088.9 1074.1 1088.9 1074.0 1073.0 1074.0 1						
LAT. = LONG. = LTP (I) Y- X = LONG. = LONG. = BHL (I) Y = LAT. = LONG COT A-Y = B-Y = I-Y = I	32.184 103.777 104.00 32.185 3	3318 5135 NME 522 36.9 1334 5119 NME 2037.3 1197 5119 COOF 36.2 94.6 53.6 28.2 86.9 46.2 77.5 50.8 60.9 40.2 4	\( \rangle \r	LO ATE A A B C D E F G H I J J ATE A F G H F G H	AT. = NG. = LTP( Y- (= AT. = NG. = BHL( Y- (= AT. = NG. = SS (N)	32.188 32.18	8194 74653 74053 81210 93.6 852.5 81210 93.6 8352.5 81210 93.7 8107 8107 8107 8107 8107 8107 8107 810						
LAT. = LONG. = LTP (I Y- X= LAT. = LONG. = E-HL (I Y= X- LAT. = LONG COP A-Y= B-Y= B-Y= C-Y= D-Y= I-Y= I-Y= J-Y= R-Y= D-Y= C-Y= D-Y= GOP A-Y= R-Y= C-Y= C-Y= C-Y= C-Y= C-Y= C-Y= C-Y= C	32.18431037714.00 32.18510377714.00 32.1851037714.00 32.18510377714.00 32.1851037714.00 32.18510377714.00 32.18510377714.00 32.18510377914.00 32.18510377914.00 32.18510377914.00 440.6 437.9 435.3 432.6 432.0 440.5 437.9 435.3 432.6 437.9 435.3 432.6 437.9 43	3318 5135 NME 522 36.9 1334 5119 02.2 37.3 1197 5119 105.8 75.5 36.2 68.7 28.2 68.7 28.2 68.7 77.7 56.9 16.2 29.2 20.9 40.2 40.3 40.3 40.3 40.3 40.9 4	\(\text{\mathcal{P}}\) \(\text{\mathcal{P}}\	LO	AT. =  NG. =  LTP (	32.18(3) 32.18(3) 430,0) 672,8,32.18(3) 430,0) 672,8,32.18(3) 430,0) 714,2,714	8194 74653 74053 852.5 11210 93.6 852.5 11210 943.6 152.9 143.6 152.9 152.7 107.7 107.3 108.8 109.3 10						

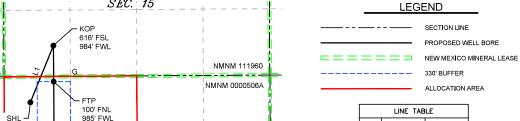
618-013003-14-17

	PEC. 16	    -    	SEC. 15
  -===-  VB2538000       	1	KOP   616' FSL   291' FEL	
NMNM 0000506A		FTP	SHL 510' FNL 490' FWL
SEC. 21 T-24-S R-31-E	= <u> </u>	G PPP #1 2,640' FSL 290' FEL	B SEC. 22
	NMNM 000117	1,320' FSL 290' FEL	C.
NMNM 0000522A		PPP #3 0' FSL 290' FEL	ם 
SEC. 28	NMNM 00005	22 PPP#4 2,640 FSL 290 FEL	D <i>SEC. 27</i>
		BHL 50' FSL 290' FEL	LTP 100' FSL 290' FEL

	electronically					w Mexico al Resources Departmen ON DIVISION	it		Re	evised July, 09 2024		
Via OC	D Permitting	5							☐ Initial Sub	mittal		
								Submital				
								Type:				
									☐ As Drilled	As Drilled		
					WELL LOCA	TION INFORMATION						
API Nu	mber		Pool Code			Pool Name						
	30-01	<b>5-</b> 54169		9654	6	сотто	N DRAW;	BONE SP	RING, SOU	ГН		
Property	y Code		Property N	ame	POKER LA	AKE UNIT 15 TWR			Well Number	115H		
OGRID		7F	Operator N	lame	VTO DEDMIA	N ODEDATING 11	_		Ground Level			
	37307				XIO PERIMIA	N OPERATING, LLC				3,522'		
Surface	Owner: 🔲 S	State Fee	Tribal ⊠Fe	deral		Mineral Owner:	State Fee	□Tribal 🔯 I	Federal			
					0.0	Tr. L. T d						
UL	Section	Township	Range	Lot	Ft. from N/S	e Hole Location Ft. from E/W	Latitude	l ī	ongitude	County		
D	22	248	31E		510 FNL	520 FWL				EDDY		
U	22	245	SIE		SIUFNL	520 FWL	32.208	- 1093	103.772550	EDD1		
					Botton	1 Hole Location						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County		
Ε	34	248	31E		2,592 FNL	982 FWL	32.173	938 -	103.770994	EDDY		
Dedicat	ted Acres	Infill or Defi	ning Well	Definin	g Well API	Overlapping Spacing	Unit (Y/N)	Consolidati	on Code			
80	00.00	INF	FILL	30	0-015-54173	N			U			
0.1.3	- 1					Well Setbacks are under Common Ownershi			By Dy			
Order N	Numbers.					Well Setbacks are uni	uer Common C	wnersnip.	⊠ Yes □ No			
					Kick C	Off Point (KOP)						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County		
М	15	248	31E		616 FSL	984 FWL	32.211	792 -	103.771050	EDDY		
UL	Section	Township	Range	Lot	Ft. from N/S	ake Point (FTP)  Ft. from E/W	Latitude	T T	ongitude	County		
		1		Lot						-		
D	22	248	31E		100 FNL	985 FWL	32,209	9823  -	103.771047	EDDY		
	_				Last Ta	ake Point (LTP)						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County		
Ε	34	248	31E		2,542 FNL	982 FWL	32.174	1076 -	103.770994	EDDY		
							1					
Unitized	d Area of Are	ea of Interest		I		_	Grou	nd Elevation				
	NMNN	/1105422429	)	Spacing L	Jnit Type : Horiz	ontal  Vertical			3,522'			
				-								
OPERA	TOR CERT	IFICATIONS				SURVEYOR CERTIFIC	CATIONS					
					nd complete to the directional well,	I hereby certify that the						
that this	s organizatio	n either owns a	working intere	est or unleas	sed mineral interest	actual surveys made by a correct to the best of my		v supervision,	ana inai ine san	ie is irue ana		
		the proposed b want to a contra			s a right to drill this king interest or				211101			
		erest, or a volur etofore entered			or a compulsory			Si	PILLON	40		
		ontal well, I fur			nization has			<b>*</b> /	MEN			
received	d the consent	of at least one l erest in each tra	essee or owne	r of a worki	ing interest or			( (	23786	<b>a</b>		
which a	my part of the	e well's complete	ed interval wil					\8 \		FY OR		
computs	sory pooting	order from the a	uvisiOH.			,/	11/	THE	23786 9/ONAL 5	***		
		, , 1				////	1///	-	ONAL S	URY		
Sar	nanth	la Wei	11/1	5/2024			<u>//                                   </u>					
Signatui	re		Date			Signature and Seal of Pro	otessional Surv	eyor				
Same	antho M	sie.										
Sama Printed	antha We	#15				MARK DILLON HARP 237 Certificate Number		f Survey	10/31/2024			
		artnik@exx	onmobil c	om			, 0,					
Email A			CITITIONII.C	, <del>,,,,,,,</del>								
						DN			618 01300	2 14 10		

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.

ons will be in reference to the New Mexico Principal Meridian. If the land in



	LINE TABLE					
LINE	AZIMUTH	LENGTH				
L1	022'04'11"	1,218.89				
L2	179*37'40"	13,770.79				

	L2 179	9*37'	40"	13,77	0.79'		
					_		
	COORI						
	NAD 83 NME	_				7 NME	
Y = X =	440,109.2 714,780.0	N E	-	/ = ( =		,050.4 ,596.0	N E
LAT. =	32.208693	°N	_	Λ= ΛT. =	_	08570	°N
LONG. =	103.772550	_				772066	°W
	NAD 83 NME	_				27 NME	
Y=	441,238.8	N	_	( <del>)</del> (=	_	179.9	N
X =	715,238.0	E	_	(=		,054.0	E
LAT. =	32.211792	°N		`T. =		11668	°N
LONG. =	103.771050	_	_			770567	°W
	NAD 83 NME		-			7 NME	_
Υ=	440,522.7	Ń	_	/= <u>`</u>		463.8	N
X =	715,242.6	Е	Х	(=	674	,058.6	Е
LAT. =	32.209823	°N	LA	∖T. =		09700	°N
LONG. =	103.771047	°W	LOI	NG. =	103.7	770564	°W
PPP #1	(NAD 83 NM	E)	PI	PP #1	(NAD	27 NM	E)
Υ=	435,342.1	N	١	<b>/</b> =	435	,283.4	N
X =	715,274.7	Е	Д	(=	674	,090.5	Е
LAT. =	32.195583	°N		(T. =	32.1	95459	°N
LONG. =	103.771031	°W	LOI	NG. =	103.7	770548	°W
PPP #2	(NAD 83 NM	E)	PI	PP #2	(NAD	27 NM	E)
Υ=	430,060.2	N	)	(=	430	,001.7	Ν
X =	715,307.9	Е	Х	(=	674	,123.5	ш
LAT. =	32.181063	•N	LA	ΛT. =	32.1	80939	*N
LONG. =	103.771013	°W		NG. =		770531	°W
LTP (I	NAD 83 NME	:)	_			7 NME	)
Υ=	427,518.3	N	-	<b>′</b> =		,459.8	N
X =	715,327.0	E	_	(=		142.5	Е
LAT. –	32.174076	°N	_	√T. –		73952	٩N
LONG. =	103.770994			NG. =		770512	°W
	NAD 83 NME	<del></del>	_			27 NME	<u> </u>
Υ=	427,468.3	N	-	/= ·		,409.8	N
X =	715,327.4	Е		<u> </u>		142.9	Е
LAT. =	32.173938	°N		T. =		73814	°N
LONG. =	103.770994	_	_	NG. =		770512	°W
Λ Y=	RNER COOF						-
B-Y=	440,615.7 437,975.6	N	_	X = - X =		,257.0 ,270.8	E
C-Y=	437,975.6	N	_	- X =		,270.8	E
D-Y=	433,336.0	N	_	- X =	_	,308.9	늗
E-Y=	430,053.9	N		- X =		327.6	Ė
F-Y=	427,412.5	N	_	X=		345.3	Ē
G-Y=	440,625.1	N	_	- X =		576.6	Ė
H-Y=	437,984.2	N		- X =		592.6	E
I-Y=	435,344.2	N		X =		612.1	E
J-Y=	432,702.2	N	_	X =		629.4	E
K-Y=	430,062.2	N		- X =		647.5	E
L-Y=	427,420.1	N	_	- X =		662.6	E
	RNER COOF		_				
A-Y=	440,556.9	N	_	- X =		,073.0	Е
B-Y=	437,916.8	N	_	- X =	7000 000	.086.7	E
	435,277.3	N		- X =		107.5	Е
C - Y =		N		- X =		124.6	Е
	432,636.0						Е
C - Y=		N	E-	- X =	673	,143.2	
C - Y = D - Y =	432,636.0			- X = - X =		,143.2	E
C - Y = D - Y = E - Y =	432,636.0 429,995.3	N	F-		673		
C - Y = D - Y = E - Y = F - Y =	432,636.0 429,995.3 427,353.9	N N	F-	- X =	673 674	160.8	Ε
C-Y= D-Y= E-Y= F-Y= G-Y=	432,636.0 429,995.3 427,353.9 440,566.2	N N N	G ·	- X = - X =	673 674 674	,160.8 ,392.6	E E
C - Y = D - Y = E - Y = F - Y = G - Y = H - Y =	432,636.0 429,995.3 427,353.9 440,566.2 437,925.4	N N N	F - G - H - J -	- X = - X = - X = - X =	673 674 674 674	,160.8 ,392.6 ,408.5	E E
C-Y= D-Y= E-Y= F-Y= G-Y= H-Y= I-Y= J-Y= K-Y=	432,636.0 429,995.3 427,353.9 440,566.2 437,925.4 435,285.5	N N N N	F - G - H - J -	- X = - X = - X = X =	673 674 674 674 674	,160.8 ,392.6 ,408.5 ,427.9	E E E
C - Y = D - Y = E - Y = F - Y = G - Y = H - Y = I - Y =	432,636.0 429,995.3 427,353.9 440,566.2 437,925.4 435,285.5 432,643.5	N N N N N	G · H · J · K ·	- X = - X = - X = - X =	673 674 674 674 674 674	,160.8 ,392.6 ,408.5 ,427.9 ,445.1	EEEE

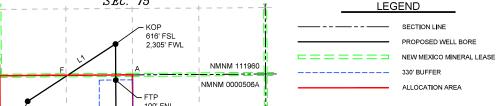
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<u> </u>	PPP #1	<b>†</b>  -		<del></del>	NMNM 0000522A
	0' FSL 983' FWL				
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+	PPP #2	<b>A</b>	NMNM 0030454	<del> </del>	NMNM 0037489
- [	0' FSL 980' FWL				l I
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			2,542' FNL 982' FWL		l I
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_			SEC.	34	
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	592' FNL 982' FWL	~, ō,		11 	I I
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TWR 15

	electronically					w Mexico al Resources Departmen ON DIVISION	t		Re	evised July, 09 2024
Via OC	D Permitting	5							☐ Initial Sub	nittal
								Submital		
								Type:		
									☐ As Drilled	
					WELL LOCA	TION INFORMATION				
API Nu			Pool Code			Pool Name				
	30-01	<b>5-</b> 54170		9654	6	сотто	N DRAW;	BONE SP	RING, SOU	ГН
Property	y Code		Property N	ame	POKER L	AKE UNIT 15 TWR			Well Number	116H
OGRID			Operator N	lame	\/		_		Ground Level	
	37307	/5			XIO PERMIA	N OPERATING, LLC	<i>)</i> ,		3	3,522'
Surface	Owner: S	State Fee	Tribal 🛮 Fe	deral		Mineral Owner:	State Fee	□Tribal 🔯 I	Federal	
UL	Section	Township	Range	Lot	Surfac Ft. from N/S	e Hole Location  Ft. from E/W	Latitude	l r	ongitude	County
		1		Lot					_	-
D	22	248	31E		510 FNL	550 FWL	32.208	694   -	103,772453	EDDY
					Botton	n Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
N	27	248	31E		50 FSL	2,300 FWL	32.181	204 -	103.766747	EDDY
Dedicat	ed Acres	Infill or Defi	ning Well	Definin	g Well API	Overlapping Spacing	Unit (Y/N)	Consolidati	on Code	
	00.00		FILL		0-015-54173	N	(1/1/)	Componenti	U	
		1.41			0 010 04170					
Order N	lumbers.					Well Setbacks are und	der Common C	wnership:	☑ Yes ☐ No	
					Kick (	Off Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
N	15	248	31E		616 FSL	2,305 FWL	32.211		103.766781	EDDY
14	13	243	312		010132	2,303 T WL	32.211	790  -	103.700701	EDD1
					First T	ake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
С	22	24S	31E		100 FNL	2,305 FWL	32,209	830 -	103.766779	EDDY
					Last Ta	ake Point (LTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
N	27	248	31E		100 FSL	2,300 FWL	32.181	342 -	103.766747	EDDY
					100.02					
Unitized	d Area of Are	ea of Interest		Spacing I	Jnit Type: ⊠Horiz	routel  Vertical	Groun	nd Elevation		
	NMNN	/I105422429	)	Spacing C	Jint Type . Zilloliz	oniai 🗖 verticai			3,522'	
OPER I	TOP CEPT	TELG A TRONG				Lavarana apparent				
		IFICATIONS				SURVEYOR CERTIFIC	ATIONS			
					and complete to the directional well,	I hereby certify that the actual surveys made by i				
					sed mineral interest s a right to drill this	correct to the best of my	belief			
at this le	ocation pursi	uant to a contra erest, or a volur	ct with an own	er of a wor	king interest or				DILLON	
		etofore entered			а сотривоту			JAR	WEX/O	The state of the s
		ontal well, I fur						/ */	W. S	)
unlease	d mineral int	of at least one l erest in each tra	ict (in the targ	et pool or is	nformation) in			7	23786	<u>«</u>
		e well's complete order from the c		l be located	l or obtained a		1 -	ପ୍ଲ୍ୟୁ		FYOR I
						.1/	11/	10	23786 S/ONAL 5	URIV
<		( 11).	. 44/41	= /2024			1///		ONAL S	7
Signativ	nanTh re	a Weis	2 11/15 Date	5/2024		Signature and Seal of Pro	ofessional Surv	evor		
								y		
Sama	antha We	eis				MARK DILLON HARD 227	86		10/31/2024	
Printed						MARK DILLON HARP 237 Certificate Number		f Survey	10/31/2024	
sama	ıntha.r.ba	artnik@exx	onmobil.c	om						
Email A										
						DN			618 01300	2 1/1-10

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.

ons will be in reference to the New Mexico Principal Meridian. If the land in



	LINE TABLE								
LINE	AZIMUTH	LENGTH							
L1	056*55'17"	2,086.30							
L2	179*38'33"	11,129.94							

			TE TAB	_	
SHL (I	NAD 83 NME			NAD 27 NME	
Υ=	440,109.4	Ν	Υ=	440,050.6	N
X =	714,810.0	Е	X =	673,626.0	E
LAT. =	32.208694	°N	LAT. =	32.208570	°N
LONG. =	103.772453	°W	LONG. =		°۷۷
KOP (	NAD 83 NME	)	KOP (	NAD 27 NME	)
Y =	441,248.1	N	Υ=	441,189.2	N
X =	716,558.1	Е	X =	675,374.1	E
LAT. =	32.211798	°N	LAT. =	32.211675	°N
	103.766781	°W	LONG. =		°۷
FTP (I	NAD 83 NME	)		NAD 27 NME	)
Υ=	440,532.0	Ν	Υ=	440,473.1	N
X =	716,562.6	E	X =	675,378.6	E
LAT. =	32.209830	°N	LAT. =	32.209706	°N
LONG. =		°W	LONG. =		°۷
	(NAD 83 NM	E)		(NAD 27 NM	E)
Y=	435,350.2	Ν	Y=	435,291.5	N
X =	716,594.7	Ε	X =	675,410.4	E
LAT. =	32.195586	°N	LAT. =	32.195462	°N
LONG. =	103.766764	°W	LONG. =		°۷
LTP (I	NAD 83 NME	)	LTP (	NAD 27 NME	)
Υ=	430,168.4	Ν	Υ=	430,109.8	N
X =	716,627.2	Е	X =	675,442.8	E
LAT. =	32.181342	°N	LAT. =	32.181218	°N
LONG. =	103.766747	°W	LONG. =	103.766265	۰W
BHL (	NAD 83 NME	)	BHL (	NAD 27 NME	)
Y =	430,118.4	N	Y =	430,059.8	N
X =	716,627.6	Е	X =	675,443.1	E
LAT. =	32.181204	°N	LAT. =	32.181080	°N
LONG. =	103.766747	°W	LONG. =	103.766265	°۷
COF	RNER COOF	DIN	ATES (NA	AD 83 NME)	
A-Y=	440,634.3	Ν	A - X =	716,896.1	E
B-Y=	437,992.9	N	B-X=	716,914.3	E
C-Y=	435,352.3	Ν	C - X=	716,932.4	E
D-Y=	432,709.7	Ν	D-X=	716,950.0	E
E-Y=	430,070.5	N	E-X=	716,967.5	E
F-Y=	440,625.0	N	F-X=	715,576.6	Е
G-Y=	437,984.1	N	G - X =	715,592.5	Е
H-Y=	435,344.2	N	H-X=	715,612.0	Е
I-Y=	432,702.2	N	I-X=	715,629.4	Е
J-Y=	430,062.2	N	J-X=	715,647.5	Е
COF	RNER COOF	DIN	ATES (NA	D 27 NME)	
A-Y=	440,575.5	N	A - X =	675,712.1	E
B-Y=	437,934.1	N	B-X=	675,730.1	Е
C-Y=	435,293.6	N	C-X=	675,748.2	Е
D-Y=	432,651.0	N	D-X=	675,765.7	Ē
E-Y=	430,011.9	N	E-X=	675,783.0	E
F-Y=	440,566.2	N	F-X=	674,392.6	E
F - Y = 1	437,925.4	N	G-X=	674,408.4	Ē
					_
G-Y=		N	H - X =	674,427.7	F
	435,285.5 432,643.5	N N	H-X= I-X=	674,427.7 674,445.1	E

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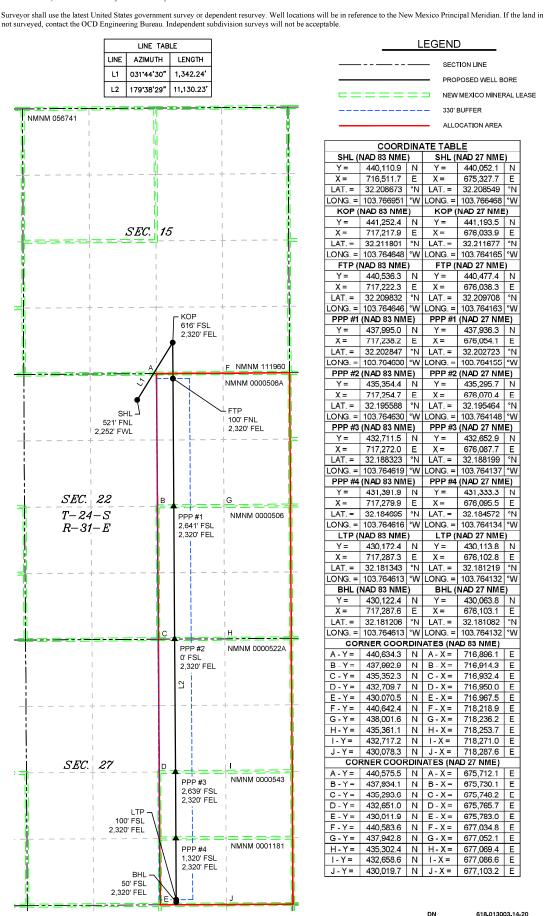
<u></u>	5	SEC.	15	+
	. /	4	KOP 616' FSL 2,305' FWL	 
FI FI	<i>&gt;</i> /		A	NMNM 111960
	Γ.		<del></del>	NMNM 0000506A
SHL 510' FNL 550' FWL			FTP 100' FNL 2,305' FWL	 
 			B SEC	22 4-S 1-E
 			1−2 R−3	11-E
н			С	 
	PPP # 0' FS 2,303' FW	L		NMNM 0000522
			D SEC	7. 27 NMNM 0000543
			==-==	
			LTP 100' FSL 2,300' FWL	NMNM 0001181
= = -= - <sub>-</sub>	BH 50' FS 2,300' FW	SL.	E	NMNM 003748
	+         	c ec	34	- +         
NMNM 0030454		O.E.C.	34 	<del>-  </del>
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C-102 State of New Energy, Minerals & Natural OIL CONVERSIO					l Resources Department			Revised July, 09 2024		
	electronically D Permitting			- "					DI-2101	
							Submital		☐ Initial Sub	
								Type:	Amended 1	Report
									☐ As Drilled	
ADIN			I Post Costs		WELL LOCA	ATION INFORMATION				
API Nu		<b>5-</b> 54180	Pool Code	96546		Pool Name COTTO	N DRAW;	BONE SI	PRING, SOU	гн
Propert	ty Code		Property N	ame	POKER I	AKE UNIT 15 TWR			Well Number	213H
OGRID	No. 37307	75	Operator N		XTO PERMI	AN OPERATING, LLC	).		Ground Level	Elevation 3,532'
Surface	Owner: 🗆 S	State  Fee	Tribal 🛮 Fee	leral		Mineral Owner:	State Fee	□Tribal 🛛	Federal	
					Sunfa	ce Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
С	22	24S	31E		521 FNL	2,252 FWL	32.208	673 -	103,766951	EDDY
					Botto	m Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
О	27	248	31E		50 FSL	2,320 FEL	32.181	206 -	103.764613	EDDY
	ted Acres <b>40.00</b>	Infill or Defin	-	Defining 30-	Well API -015-54186	Overlapping Spacing	Unit (Y/N)	Consolida	tion Code <b>U</b>	
Order N	Numbers.					Well Setbacks are under Common Ownership: ⊠ Yes □ No				
					Kick	Off Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
0	15	248	31E		616 FSL	2,320 FEL	32.211	801 -	103.764648	EDDY
					First	Гаке Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
В	22	248	31E		100 FNL	2,320 FEL	32,209	832 -	103.764646	EDDY
					Last	Take Point (LTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
0	27	24S	31E		100 FSL	2,320 FEL	32.181	343 -	103.764613	EDDY
		!		!	!	-1	1			
Unitize	ed Area of Are	ea of Interest 1105422429	)	Spacing Un	nit Type: 🛮 Hor	izontal □Vertical	Groun	nd Elevation	3,532'	
OPER A	ATOR CERT	IFICATIONS				SURVEYOR CERTIFIC	ATIONS			
I hereb; best of i	y certify that my knowledg	the information of e and belief, and	l, if the well is	vertical or d	d complete to the irectional well, d mineral interes	I hereby certify that the v actual surveys made by n	vell location sk ne or under my			
in the lo at this l unlease	and including location pursi ed mineral int		ottom hole loc ct with an own tary pooling o	ation or has e er of a worki greement or	a right to drill thi ng interest or		ooney	/3	AK DILLON	440
-		ontal well, I furt	-		zation has			\ <b>*</b> *	HEN MEXICO	18
received unlease which a	ed the consent ed mineral int any part of the	of at least one lo 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 inf	g interest or ormation) in		1	PROF	23786	ROA
Sar	manth	ía Weis	z_ 11/15	5/2024				100	SONAL S	URT
Signatu	ire		Date			Signature and Seal of Pro	ofessional Surv	eyor		
	antha We	eis				MARK DILLON HARP 237		2.0	10/31/2024	
Printed			_			Certificate Number	Date of	f Survey		
sama Email A		artnik@exx	onmobil.c	om		-				
~all /						DN			618.01300	3.14-20

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\618.013 XTO Energy - NM\003 Poker Lake Unit\14 - PLU 15 TWR - EDDY\Wells\-20 - 213H\DWG\213H C-102.dwg

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.



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Lake

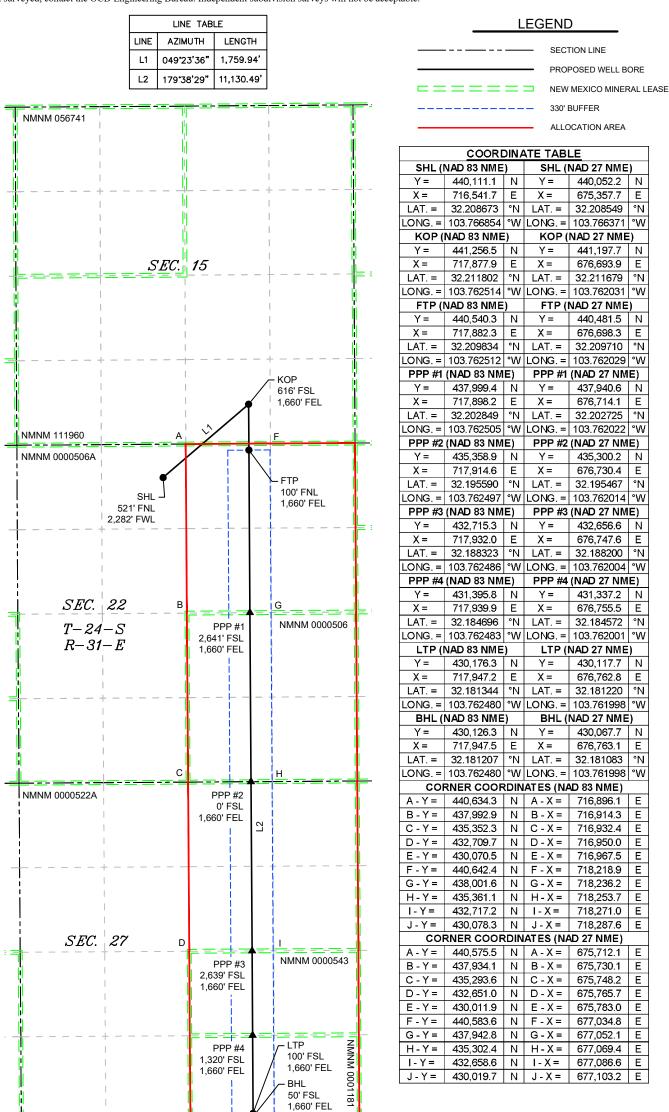
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	electronically					w Mexico al Resources Department ON DIVISION			Ro	evised July, 09 2024	
	D Permitting								☐ Initial Sub	mittal	
								Submital			
								Type:	X Amended		
									☐As Drilled		
					WELL LOCA	TION INFORMATION					
API Nu			Pool Code			Pool Name					
		<b>5-</b> 54181		96546		СОТТО	N DRAW;	BONE SP	RING, SOU		
Propert	roperty Code			ame	POKER LA	AKE UNIT 15 TWR			Well Number	214H	
OGRID	No. <b>37307</b>	'5	Operator N		XTO PERMIA	N OPERATING, LLC	<b>:</b> .		Ground Level	l Elevation <b>3,532</b> '	
Surface	Owner: S	tate Fee	Tribal <b>⊠</b> Fe	deral		Mineral Owner: □State □Fee □Tribal ☑Federal					
						1					
UL	Section	Township	Range	Lot	Surface Ft. from N/S	e Hole Location  Ft. from E/W	Latitude	l r	ongitude	County	
		1		Lot					C	,	
С	22	248	31E		521 FNL	2,282 FWL	32.208	3673 -1	103.766854	EDDY	
	T	T	Τ_	1 _	_	1 Hole Location	ı			Γ	
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
0	27	24\$	31E		50 FSL	1,660 FEL	32.181	207 -1	103.762480	EDDY	
Dedicat	ed Acres	Infill or Defir	ning Well	Defining	Well API	Overlapping Spacing U	Jnit (Y/N)	Consolidati	on Code		
64	10.00	INF	ILL		-015-54186	N	, ,		U		
Order N	lumbers.					Well Setbacks are under Common Ownership:   ☐ Yes ☐ No					
					Kick C	Off Point (KOP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
0	15	248	31E		616 FSL	1,660 FEL	32.211	802 -1	103.762514	EDDY	
					First Ta	ake Point (FTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
В	22	24S	31E		100 FNL	1,660 FEL	32.209	834 -1	103.762512	EDDY	
		<u> </u>			Last Ta	ake Point (LTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
0	27	248	31E		100 FSL	1,660 FEL	32.181	344 -1	103.762480	EDDY	
Unitize	d Area of Are	a of Interest		Spacing U	nit Type : 🛮 Horiz	contal	Groui	nd Elevation	3,532'		
	IAIMIAIA	1105422429							3,532		
OPERA	TOR CERTI	FICATIONS				SURVEYOR CERTIFIC	ATIONS				
best of i that this in the la	my knowledge s organizatior and including	e and belief, and n either owns a v the proposed bo	, if the well is working intere ottom hole loc	vertical or a est or unlease ation or has	ed mineral interest a right to drill this	I hereby certify that the w actual surveys made by m correct to the best of my b	e or under my				
unlease	d mineral inte	ant to a contrac erest, or a volun etofore entered b	tary pooling o	agreement or				JAR	DILLON MEXICO	tano	
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 information) in which any part of the well's completed interval will be located or obtained a					D 23786 E OO ONAL SURIAL						
		order from the d		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	11/1		OF IT OF	S/ONAL S	บลุนั้ง	
Sav. Signatu	nanth re	a Weis	11/1: Date	5/2024		Signature and Seal of Pro	fessional Surv	reyor			
Sama Printed	antha We	is				MARK DILLON HARP 2378 Certificate Number		f Survey	10/31/2024		
sama Email A		ırtnik@exx	onmobil.c	om							
	000					DN			618.01300	3.14-21	

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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.



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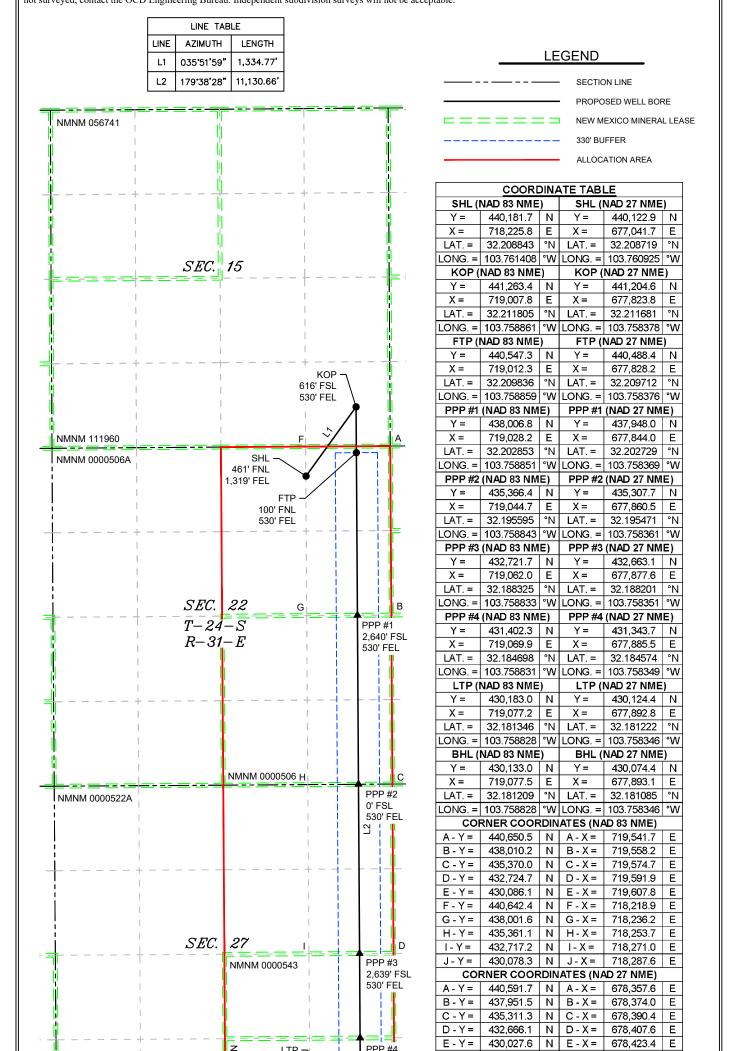
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	2 electronically D Permitting					v Mexico 1 Resources Department ON DIVISION		Revised July,    Submital Type:   As Drilled			
					WELL LOCAT	TION INFORMATION			As Dillied		
API Nu	mber		Pool Code			Pool Name					
<b>30-015-</b> 54189 Property Code			D X	96546	5	СОТТО	N DRAW;	BONE SP	RING, SOU		
Property	Code		Property Na	ame	POKER LA	AKE UNIT 15 TWR			Well Number	306H	
OGRID	*			perator Name  XTO PERMIAN OPERATING, LLC.					Ground Level		
Eurfaga (	37307	tate □Fee □	Twibal MEad	lara1	XIO PERMIA	RMIAN OPERATING, LLC. 3,532'  Mineral Owner: State Fee Tribal Federal					
Surface (	Jwner: US	iate   Fee	Iribai 🔼 red	lerai		Mineral Owner: US	tate   Fee	□ Iribai 🔼 i	rederai		
	Г		T	1	1	Hole Location	1			T	
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County	
Α	22	24\$	31E		461 FNL	1,319 FEL	32.208	8843 -	103.761408	EDDY	
					1	Hole Location					
UL _	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County	
P	27	24S	31E		50 FSL	530 FEL	32.181	209   -	103.758828	EDDY	
	ed Acres	Infill or Defin			Well API -015-54186	Overlapping Spacing U	Jnit (Y/N)	Consolidati	on Code		
Order N	umbers.					Well Setbacks are und	er Common O	wnership:	ĭ Yes ☐ No		
					K, T O	ee D. * . 4 (IZOD)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
Р	15	248	31E		616 FSL	530 FEL	32.211		103.758861	EDDY	
					First Ta	nke Point (FTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
Α	22	248	31E		100 FNL	530 FEL	32.209	836 -	103.758859	EDDY	
					Last Ta	ke Point (LTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
Р	27	248	31E		100 FSL	530 FEL	32.181	346 -	103.758828	EDDY	
					1						
Unitized	l Area of Are	a of Interest 105422429		Spacing U	nit Type : 🛮 Horiz	ontal  Vertical	Groun	nd Elevation	3,532'		
	INIVIIVI	105422429							3,532		
OPERA	TOR CERTI	FICATIONS				SURVEYOR CERTIFICA	ATIONS				
best of n that this in the la at this lo unleased	ny knowledge organization nd including ocation pursu l mineral inte	and belief, and either owns a w	, if the well is vorking intere, ottom hole loca t with an own tary pooling a	vertical or a st or unleas ution or has er of a work greement or		I hereby certify that the w actual surveys made by m correct to the best of my b	e or under my		and that the san		
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 information) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.					D 23786 E OO ONAL SURIA						
Sav Signatur	nanth	la Weis	11/15 Date	5/2024		Signature and Seal of Pro	fessional Surv		ONAL		
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sama <sub>Email A</sub>		rtnik@exxo	onmobil.c	om		DN					

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F - Y =

F - Y =

G-Y=

H-Y=

440,583.6 | N | F - X =

435,302.4 N H-X=

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I-X=

437,942.8

432,658.6 N

J-Y= 430,019.7 N J-X=

PPP #4

1.319' FSL

530' FEL

LTP

BHL

50' FSL 530' FFI

100' FSL

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

General Information Phone: (505) 629-6116

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

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 516708

## **CONDITIONS**

Operator:	OGRID:
XTO PERMIAN OPERATING LLC.	373075
6401 HOLIDAY HILL ROAD	Action Number:
MIDLAND, TX 79707	516708
	Action Type:
	[IM-SD] Admin Order Support Doc (ENG) (IM-AAO)

## 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.	10/17/2025