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

**Michelle Lujan Grisham** Governor

**Melanie A. Kenderdine** Deputy Secretary – Designate

Ben Shelton Deputy Secretary (Acting) Gerasimos "Gerry" Razatos Division Director (Acting) Oil Conservation Division



Brad Dunn bdunn@mewbourne.com

Administrative Order NSP - 2248

## ADMINISTRATIVE NON-STANDARD HORIZONTAL SPACING UNIT

## Mewbourne Oil Company [OGRID 14744]

Canal 20 19 Federal Com Well No. 712H [API No. 30-015-PENDING] Canal 20 19 Federal Com Well No. 714H [API No. 30-015-PENDING] Canal 20 19 Federal Com Well No. 716H [API No. 30-015-PENDING] Canal 20 19 Federal Com Well No. 718H [API No. 30-015-PENDING] Section 20 & Section 19, T21S R27E, Eddy County

Reference is made to your application received on January 23<sup>rd</sup>, 2025.

You have requested approval of a non-standard horizontal spacing unit to be included in your proposed horizontal spacing unit, as follows:

## **Proposed Increased Horizontal Spacing Unit:**

Description	Acres	Pool	Pool Code
All of Section 20	1269.92	Carlsbad; Wolfcamp, East (Gas)	74160
All of Section 19			

You have requested an exception pursuant to Rule 19.15.16.15(A)(3) NMAC, to approve a nonstandard horizontal spacing unit consisting of the entire area described above as the horizontal spacing unit. The proposed horizontal spacing unit does not consist of a quarter section or equivalent in both sections, as required by Rule 19.15.16.15(B)(3) NMAC. NSP - 2248 Mewbourne Oil Company Page 2 of 2

We understand that you are seeking this exception for an allowance to create a non-standard horizontal spacing unit, comprised of the Proposed Horizontal Spacing Unit referenced above within Eddy County, New Mexico.

The Division understands you have given notice of this application to all operators or owners who are "affected persons," as defined in Paragraph (8) Subsection A of 19.15.2.7 NMAC, in all adjoining units which are to be being included.

You have requested this non-standard horizontal spacing unit in order to eliminate the need for separate facilities, additional administrative approvals and to drill additional infill wells. Thereby, preventing waste underlying the Wolfcamp formation in all of Section 20 and all of Section 19 all while protecting correlative rights within the referenced Horizontal Spacing Unit.

Pursuant to the authority conferred by Division Rule 19.15.16.15(B)(5) NMAC, the abovedescribed **non-standard horizontal spacing unit is hereby approved**. Further, the Applicant may add additional wells to the horizontal spacing unit. The additional well(s) shall be designated to the same horizontal spacing unit and pool/formation. Submit a Change of Plans to the OCD's permitting website. Once submitted, email the Action ID number to the following email address: <u>ocd.engineer@emnrd.nm.gov</u> of notice for additional wells.

## **General Provisions**

The above approvals are subject to your being in compliance with all other applicable Division rules, including, but not limited to Division Rule 19.15.5.9 NMAC.

Jurisdiction of this case is retained for the entry of such further orders as the Division may deem necessary.

Date: 3/6/2025

**Gerasimos Razatos** Division Director (Acting) GR/lrl

ID NO. 424134		<b>NSP - 2248</b>		Revised March 23, 2017
RECEIVED: 01/23/25	REVIEWER:	TYPE:	APP NO:	
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pplicant: Mewbourne Oil Com	ipany			umber: 14744
Vell Name: Canal 20/19 Fee		4H, #716H & #718H	API: 30-015-	
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		of notification or public	ation is attached,	and/or,
H. No notice rec	luired			
B) <b>CERTIFICATION:</b> I here	by certify that	t the information submit	ted with this appli	cation for
administrative approv	al is accurate	and <b>complete</b> to the b	pest of my knowled	dge. I also
notifications are subm		aken on this application	until the required	information and
Note: Statem	ent must be comp	leted by an individual with mana	agerial and/or supervisor	y capacity.
			1/23/2025	
Brad Dunn		_	Date	
rint or Type Name				
210		-	(432) 682-3715	
7,11			Phone Number	
IN J_			bdunn@mewbourne.com	m
ignature			e-mail Address	
510		e		

## **MEWBOURNE OIL COMPANY**

500 WEST TEXAS AVENUE, SUITE 1020 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

January 23, 2025

Via NMOCD Online Portal

New Mexico Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, New Mexico 87505 Attn: Mr. Leonard Lowe Engineering Bureau

### Re: Application for Non-Standard Proration Unit CANAL 20/19 FED COM #712H

Surface Location: 1020' FNL & 355' FEL, Section 20 Proposed first take point: 830' FNL & 330' FEL, Section 20 (Unit A) Bottomhole Location: 830'FNL & 330' FWL, Section 19 Proposed last take point: 830'FNL & 330' FWL, Section 19 (Unit D) Township 21 South, Range 27 East, Eddy County, New Mexico

### CANAL 20/19 FED COM #714H

Surface Location: 1060' FNL & 355' FEL, Section 20 Proposed first take point: 2150' FNL & 330' FEL, Section 20 (Unit H) Bottomhole Location: 2150'FNL & 330' FWL, Section 19 Proposed last take point: 2150'FNL & 330' FWL, Section 19 (Unit E) Township 21 South, Range 27 East, Eddy County, New Mexico

## CANAL 20/19 FED COM #716H

Surface Location: 1540' FSL & 1130' FWL, Section 21 Proposed first take point: 1810' FSL & 330' FEL, Section 20 (Unit I) Bottomhole Location: 1810'FSL & 330' FWL, Section 19 Proposed last take point: 1810'FSL & 330' FWL, Section 19 (Unit L) Township 21 South, Range 27 East, Eddy County, New Mexico

## CANAL 20/19 FED COM #718H

Surface Location: 1500' FSL & 1130' FWL, Section 21 Proposed first take point: 490' FSL & 330' FEL, Section 20 (Unit P) Bottomhole Location: 490'FSL & 330' FWL, Section 19 Proposed last take point: 490'FNL & 330' FWL, Section 19 (Unit M) Township 21 South, Range 27 East, Eddy County, New Mexico Dear Mr. Lowe:

Pursuant to Division Rule 19.15.16.15(B)(5), Mewbourne Oil Company ("Mewbourne") respectfully requests administrative approval of a non-standard proration unit for its proposed CANAL 20/19 FED COM #712H, CANAL 20/19 FED COM #714H, CANAL 20/19 FED COM #716H, and CANAL 20/19 FED COM #718H wells listed above. These wells will be drilled as horizontal oil wells in the Carlsbad; Wolfcamp, East Gas pool (Code No. 74160).

The CANAL 20/19 FED COM #712H, CANAL 20/19 FED COM #714H, CANAL 20/19 FED COM #716H, and CANAL 20/19 FED COM #718H wells will be dedicated to a 1269.92-acre proration unit comprising All of Section 20, and Lots 1-4, E2NW4, E2SW4, and E2 of Section 19, Township 21 South, Range 27 East, Eddy County, New Mexico. There are currently no other existing Wolfcamp wells producing from within the proposed spacing unit.

The affected offset acreage comprises all of Sections 16, 17, 18, 21, 28, 29 and 30 all located in T21S, R27E, in addition to all of Section 13, 24, and 25 all located in T21S-R26E (See attached map). Consequently, notice of this application is being provided to all parties listed on the attached list of affected parties.

Mewbourne is seeking approval of this NSP to eliminate the need for separate production facilities and additional administrative approvals while also providing us flexibility in locating our laterals and drilling infills in other horizons. These reasons will provide for reducing waste and our surface imprint while protecting correlative rights within the referenced horizontal spacing unit. This NSP will also possibly reduce emissions by consolidating the tank battery.

Notice by certified mail, return receipt requested, has been given to the affected parties listed in the notification list attached.

Thank you for your consideration of this application. Should you have any questions regarding the above, please email me at <u>bdunn@mewbourne.com</u> or call me at (432) 682-3715.

Sincerely,

## **MEWBOURNE OIL COMPANY**

Brad Dunn Landman

<u>C-1</u>	<u>02</u>	/ <u>23/2025 12</u>		nergy, Mi		w Mexico al Resources Depart FION DIVISION	tment			Revised July 9, 2024	
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					WELL LOCAT	ATION INFORMATION					
API N	lumber		Pool Code			D 1 M			TOTO		
			74160		-	CARLSB	AD; WOLFC	AMP, EAS	GAS		
Prope	rty Code		Property N CANAL 2		D COM				Well Numb 712H	er	
OGRI 14744	D No. 1		Operator N MEWBOU	<sup>J</sup> ame JRNE OI	L COMPANY				Ground Lev 3207'	vel Elevation	
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					Surf	ace Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Ι	ongitude	County	
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UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Ι	ongitude	County	
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D	19	21S	27E		830 FNL	330 FWL	32.470091	0 -1	04.2364115	EDDY	
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in each	If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.					ast di Tissional surviv					
Signature Date					Signature and Seal of Prof	essional Surveyor	)				
Con	ner Whi	tlev				Robert M.	Howe	tt			
Printed						Certificate Number	Date of Surve				
		I									
	Address	newbourn	e.com			19680	02/22	/ 2024			

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

#### **Received by OCD: 1/23/2025 12:00:20 PM** ACREAGE DEDICATION PLATS

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

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



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	it Electronical CD Permitting				CONSERVIT			a 1 1 1	🗆 Initial Su	ıbmittal
								Submittal Type:	Amended Report	
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					WELL LOCAT	TION INFORMATION				
API N	lumber		Pool Code			D1 N	D 14/01 50			
			74160			CARLSBA	D; WOLFC	AMP, EAS	STGAS	
Property Code Property Name CANAL 20/19 FED COM									Well Numb 714H	er
OGRI 14744									Ground Lev 3206'	el Elevation
Surfac	ce Owner: 🗆	State □ Fee □	] Tribal 🗆 Fee	leral		Mineral Owner:	State □ Fee [	🗆 Tribal 🗆 I	Federal	
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Order Numbers.					wen setbacks are une		Jwnersnip.			
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UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
Н	20	21S	27E		2150 FNL	10 FEL	32.466873	-1	04.2035990	EDDY
					First Ta	ake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
Н	20	21S	27E		2150 FNL	330 FEL	32.4668602	2 -1	04.2046369	EDDY
	20	210				ike Point (LTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
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Signatu	ire	0	Date			Signature and Seal of Profess	sional Surveyor	)		
Con	ner Whi	tley				Robert M.	Howe			
Printed	Name					Certificate Number	Date of Surve	ÿ		
Printed Name cwhitley@mewbourne.com						19680	0.0 /05	2/2024		

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#### Received by OCD: 1/23/2025 12:00:20 PM

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<u>C-1(</u>			E			ral Re	w Mexico Revised July al Resources Department TION DIVISION				
	t Electronical D Permitting			OIL	CONSERVA		N DIVISION			□ Initial Su	ıbmittal
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					WELL LOCA	ATION	INFORMATION				
API N	umber		Pool Code 74160			Pool	Name CARLSBA	AD; WOLFCAM	P, EAS <sup>-</sup>	r gas	
Proper	rty Code		Property N CANAL 2	lame 0/19 FED	СОМ					Well Numb 716H	er
ogri 14744			Operator MEWBO		COMPANY					Ground Lev 3187'	el Elevation
Surfac	e Owner: 🗆	State □ Fee □	] Tribal 🗆 Fe	deral			Mineral Owner:	] State □ Fee □ T	`ribal 🗆 I	Federal	
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UL	Section	Township	Range	Lot	Ft. from N/S	]	Ft. from E/W	Latitude	L	ongitude	County
L	19	21S	27E		1810 FSL 330 FWL				-1	04.2364405	EDDY

Ī	Dedicated Acres	Infill or Defining Well	Defining Well API	Overlapping Spacing Unit (Y/N)	Consolidation Code
	1269.92				
ĺ	Order 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
I	20	21S	27E		1810 FSL	10 FEL	32.4632091	-104.2017123	EDDY
	First Take Point (FTP)								
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
I	20	21S	27E		1810 FSL	330 FEL	32.4631699	-104.2046402	EDDY
					Last Take	Point (LTP)			
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
L	19	21S	27E		1810 FSL	330 FWL	32.4627398	-104.2364405	EDDY

Unitized Area or Area of Uniform Interest	Spacing Unit Type 🗹 Horiz	contal 🗆 Vertical	Ground Floor Elevation: 3215'
OPERATOR CERTIFICATIONS		SURVEYOR CERTIFIC	CATIONS
I hereby certify that the information contained herein is to my knowledge and belief, and, if the well is a vertical or organization either owns a working interest or unleased including the proposed bottom hole location or has a rig location pursuant to a contract with an owner of a worki interest, or to a voluntary pooling agreement or a compu- entered by the division. If this well is a horizontal well, I further certify that this a consent of at least one lessee or owner of a working inter in each tract (in the target pool or formation) in which a interval will be located or obtained a compulsory pooling <b>Conner Whitley</b> 12/18/	directional well, that this mineral interest in the land that to drill this well at this ing interest or unleased mineral ulsory pooling order heretofore organization has received the rest or unleased mineral interest ny part of the well's completed g order from the division.	I hereby certify that the we surveys made by me or unde my belief.	Il location shown on this plat was plotted from field notes of actual er my supervision we that the same is true and correct to the best of METONIC THE SUPERVISION OF THE SUPERVISION O
Signature Date		Signature and Seal of Professi	ional Surveyor
Conner Whitley		Robert M.	Abwett
Printed Name		Certificate Number	Date of Survey
cwhitley@mewbourne.com		19680	02/22/2024
Email Address			

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SURFACE LOCATION (SL)       A: FOUND BRASS CAP "1943"       J: FOUND BRASS CAP "1943"         N: 532000.8 - E: 582488.9       N: 530276.6 - E: 570876.7       N: 533104.9 - E: 58667         LAT: 32.4624634"       N: 532292.2 - E: 570898.3       N: 530459.6 - E: 58668         1810' FSL & 10' FEL SEC. 20       C: FOUND BRASS CAP "1943"       N: 530459.6 - E: 58668         1810' FSL & 10' FEL SEC. 20       C: FOUND 1/2" IRON ROD       N: 530460.6 - E: 58402         LAT: 32.4632102' N       D: FOUND BRASS CAP "1943"       N: 50460.6 - E: 58402         LAT: 32.4632002' N       D: FOUND BRASS CAP "1943"       N: FOUND BRASS CAP "1943"         N: 532667.3 - E: 581029.1       N: 535690.7 - E: 5778731.7       N: FOUND BRASS CAP "1943"         N: 532153.7 - E: 574771.1       LAT: 32.4622007' N       N: 535573.6 - E: 581357.8       N: 530308.8 - E: 57609         N: 532089.2 - E: 571221.3       LAT: 32.4622007' N       N: 535751.6 - E: 58400.5       N: 533107.8 - E: 57608         N: 532089.2 - E: 571221.3       LAT: 32.4627398' N       N: 535751.6 - E: 586656.7       N: 533107.8 - E: 57129         LAT: 32.462709* W 2661.12' N 2625.04' (P) 802649* W 2626.85' N 807572* W 264129' (P) A093937* W       N: 535751.6 - E: 586656.7       N: 533107.8 - E: 581357         N: 532089.2 - E: 571221.3       LAT: 32.4627398' N       N: 535751.6 - E: 586656.7       N: 533107.8 - E: 581357         N: 532089.2 - E: 5		FAST	<u>er data</u> D — NM f	<u>CORNI</u> NAD 83 GRI				<u>ODETIC DA</u> GRID – N		
LONG: 104.1999079' W KICK OFF POINT (KOP) 1810' FSL & 10' FEL SEC. 20 N: 532271.1 - E: 581349.0 LAT: 32.4632102' N LONG: 104.2036026' W N: 535579.0 - E: 570898.2 C: FOUND 1/2" IRON ROD N: 535579.0 - E: 570898.2 N: 530460.6 - E: 58402 N: 530460.6 - E: 58402 N: 530460.6 - E: 58402 N: 530461.6 - E: 58402 N: 530460.5 - E: 57872' N: 530430.5 - E: 57872' N: 530430.5 - E: 57872' N: 530430.5 - E: 57872' N: 530430.8 - E: 57872' N: 530308.8 - E: 57609 N: 533149.5 - E: 57608 N: 533149.5 - E: 58668 N: 533107.8 - E: 58135' N: 531	'1943 <b>"</b> 671.1				A: FOUND BRASS N: 530276.6 —		<u>N (SL)</u> 582488.9	<u>E LOCATION</u> 0.8 – E: 5	<u>SURFAC</u> : 53200	N
1810' FSL & 10' FEL SEC. 20       C: FOUND 1/2" IRON ROD       L: FOUND BRASS CAP "19         N: 532271.1 - E: 581349.0       N: 535579.0 - E: 570898.2       N: 530460.6 - E: 58402         LAT: 32.4632102' N       D: FOUND BRASS CAP "1943"       N: FOUND BRASS CAP "1943"         1810' FSL & 330' FEL SEC. 20       N: 535690.7 - E: 571459.4       N: 50461.6 - E: 58135'         1810' FSL & 330' FEL SEC. 20       D: FOUND BRASS CAP "1943"       N: FOUND BRASS CAP "1943"         N: 532267.3 - E: 581029.1       N: 53578.9 - E: 576107.4       N: 50440.6 - E: 5872'         LAT: 32.4632008' N       E: FOUND BRASS CAP "1943"       N: FOUND BRASS CAP "1943"         N: 532153.7 - E: 574771.1       N: 535753.6 - E: 581357.8       N: 530300.8 - E: 57345         LAT: 32.4627398' N       N: 532089.2 - E: 571221.3       N: 535751.6 - E: 58400.5       N: 533107.8 - E: 58135         N: 532089.2 - E: 571221.3       L: FOUND BRASS CAP "1943"       N: 533107.8 - E: 58135         LONG: 104.2364405' W       I: FOUND BRASS CAP "1943"       N: 533107.8 - E: 58135         S 8730'09" W 2564.21' <sup>(D)</sup> S 8732'09" W 2651.12' N 8926'17" W 2625.04' <sup>(E)</sup> N 8926'49" W 2626.85' N 895725" W 2643.29' <sup>(E)</sup> N 8959'57" W       MMMM 440712         MMMM 0354232       MMMM 0354232       MMMM 0354232       MMMM 0354232         MMMM 0354232       MMMM 0354232       MMMM 0354232       MMMM 0354232         MM							79°W	104.19990	LONG:	
LONG: 104.2036026' W FIRST TAKE POINT (FTP) 1810' FSL & 330' FEL SEC. 20 N: 532267.3 - E: 581029.1 LAT: 32.4632008' N LONG: 104.2046399' W N: 532267.3 - E: 581029.1 LAT: 32.4623008' N LONG: 104.2046399' W N: 535778.9 - E: 576107.4 N: 53040.5 - E: 57872' N: 535778.9 - E: 578731.7 N: 535778.9 - E: 578731.7 N: 532778.9 - E: 578731.7 N: 532753.6 - E: 581357.8 N: 530300.8 - E: 573459.4 H: FOUND BRASS CAP "1943" N: 532751.6 - E: 584000.5 N: 533149.5 - E: 57608 N: 533149.5 - E: 581357.8 N: 533149.5 - E: 581357.8 S 6730'09' W 2564.21' OS 6732'08' W 2651.12' N 8926'17' W 2625.04' N 8926'49' W 2626.85' N 893725' W 2643.29' N 8939'57' W MMMM 0354232' PROJECT AREA MMMM 0354232' PROJECT AREA	'1943" 022.5	ND BRASS CAP " 460.6 – E: 584	L: FOUNE N: 5304	IRON ROD 570898.2	C: FOUND 1/2" N: 535579.0 -	0	L SEĆ. 20	& 10' FEL	10' FSL	<u>18</u> N
1810' FSL & 330' FEL SEC. 20       N: 532267.3 - E: 581029.1       N: 535804.7 - E: 576107.4       N: FOUND BRASS CAP "19         N: 532267.3 - E: 581029.1       N: 535804.7 - E: 576107.4       N: 530430.5 - E: 57872.1         LAT: 32.4632008' N       N: 535778.9 - E: 578731.7       O: FOUND BRASS CAP "1943"         N: 532153.7 - E: 574771.1       N: 535753.6 - E: 581357.8       N: 530300.8 - E: 57459.4         LAT: 32.4629076' N       N: 535753.6 - E: 581357.8       N: 530300.8 - E: 57459.4         LONG: 104.2249307' W       H: FOUND 1" PIPE       N: 533149.5 - E: 57608.4         BOTTOM HOLE (BH)       N: 535751.6 - E: 584000.5       N: 533107.8 - E: 57608.4         N: 532089.2 - E: 571221.3       I: FOUND BRASS CAP "1943"       N: 533107.8 - E: 581357.4         LAT: 32.4627398' N       I: FOUND BRASS CAP "1943"       N: 533107.8 - E: 581357.4         LONG: 104.2364405' W       N: 535751.6 - E: 586656.7       N: 533107.8 - E: 581357.4         S 8730'09' W 2564.21' D'S 8732'08' W 2651.12' N 8926'17' W 2625.04' E'N 8926'49' W 2626.85' N 8957'25' W 2643.29' H N 8959'95'7' W       MMMW 0354232         MMMW 0354232       MMMW 0354232       PRODUCTION A E A         MMMW 0354232       MMMW 0354232       PRODUCTION A E A										
LAT: 32.4632008'N LONG: 104.2046399'W PROPOSED PENETRATION POINT 2 (PPP2) 1804' FSL & 1318' FEL SEC. 19 N: 532153.7 - E: 574771.1 LAT: 32.4629076'N LONG: 104.2249307'W BOTTOM HOLE (BH) N: 532089.2 - E: 571221.3 LAT: 32.4627398'N LONG: 104.2364405'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W MMMM 0354232 PROJECT AREA BOTTOM HOLE (BH) N: 535751.6 - E: 586656.7 N: 535751.6 - E: 586656.7 N: 535751.6 - E: 586656.7 N: 535751.6 - E: 586656.7 N: 535107.8 - E: 581357 DONG: 104.2364405'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN B959575'W S B730'09'W 2564.21'D S B732'08'W 2651.12'N B926'17'W 2625.04'CN B926'49'W 2626.85'N B957'25'W 2643.29'HN BN	'1943"	ND BRASS CAP '	N: FOUNE	CORNER	E: CALCULATED	20	<u>(FTP)</u> <u>LSEC.2</u> 581029.1	<u>AKE POINT</u> & <u>330' FE</u> 7.3 – F: 5	<u>FIRST_T</u> 10'_FSL 1: 53226	<u>181</u> N
PROPOSED PENETRATION POINT 2 (PPP2)         1804' FSL & 1318' FEL SEC. 19 N: 532153.7 - E: 574771.1 LAT: 32.4629076' N LONG: 104.2249307' W       G: FOUND BRASS CAP "1943" N: 535753.6 - E: 581357.8 N: 535753.6 - E: 581357.8 N: 530300.8 - E: 57345 N: 530300.8 - E: 57345         BOTTOM HOLE (BH) N: 532089.2 - E: 571221.3 LAT: 32.4627398' N LONG: 104.2364405' W       H: FOUND BRASS CAP "1943" N: 535751.6 - E: 586656.7       R: FOUND BRASS CAP "19 N: 533107.8 - E: 581357         S 8730'09" W 2564.21' O s 8732'08" W 2651.12' N 89'26'17" W 2625.04' O N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' O N 89'59'57" W       MMNM 0354232         NMMM 0354232       MMNM 0354232       MMNM 0354232       G	"1943"	ND BRASS CAP '	O: FOUNE	CAP "1943"	FOUND BRASS		)8° N	32.463200	LAT:	
LAT: 32.4629076' N LONG: 104.2249307' W H: FOUND 1" PIPE Q: FOUND BRASS CAP "19 N: 535751.6 - E: 584000.5 N: 533149.5 - E: 57608 <u>BOTTOM HOLE (BH)</u> N: 532089.2 - E: 571221.3 LAT: 32.4627398' N LONG: 104.2364405' W S 8730'09" W 2564.21' $\odot$ S 8732'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ N 89'59'57" W S 8730'09" W 2564.21' $\odot$ S 8732'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ N 89'59'57" W S 87'30'09" W 2564.21' $\odot$ S 8732'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ N 89'59'57" W S 87'30'09" W 2564.21' $\odot$ S 8732'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ N 89'59'57" W S 87'30'09" W 2564.21' $\odot$ S 8732'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ N 89'59'57" W S 87'30'09" W 2564.21' $\odot$ S 87'32'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ N 89'59'57" W S 87'30'09" W 2564.21' $\odot$ S 87'32'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ NMMM 140712 NMMM 0354232 S 87'30'09" W 2564.21' $\bigcirc$ S 87'32'08" W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'57'25" W 2643.29' $$ NMMM 140712 NMMMM 0354232 S 87'30'09 S 87'32'08' W 2651.12' N 89'26'17" W 2625.04' $\bigcirc$ N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' $$ NMMM 140712 NMMMM 0354232 S 87'30'09 S 87'30'09' S 87'30'	NER	ALCULATED CORN	P: CAI	CAP "1943"	: FOUND BRASS	19	EL SEC. <sup>*</sup>	<u>&amp; 1318'F</u> E	4' FSL &	180
BOTTOM HOLE (BH) N: 532089.2 - E: 571221.3 LAT: 32.4627398*N LONG: 104.2364405*W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' P N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W S 8730'09" W 2564.21' S 8732'08" W 2651.12' N 89'26'17" W 2625.04' P N 89'26'49" W 2626.85' N 89'57'25" W 2643.29' N 89'59'57" W NMNWM 0354232 S W NMNWM 0354232 N W 0354232 N W 00354232 P N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				PIPE 584000.5	H: FOUND 1 N: 535751.6 -		76° N	32.462907	LAT:	
Image: Nmining 0375257         Image: Nmining 0354232         Image: Nmining 0354232<	'1943"	ND BRASS CAP '	R: FOUNE	CAP "1943"	: FOUND BRASS		571221.3 98° N	9.2 — E: 5 32.462739	I: 53208 LAT:	Ν
PROJECT AREA   S   AMMM 0354232 PRODUCTION AR EA			9`57`25" W 26+	<u> </u>	<u>/ 2625.04'En 89'26'4.</u>		5.92'		<u>W 2564.21'</u>	5 87'30'09"
	   	   		≚ CTION AREA ेऽ	9800U	Ň	− − − − − − − − − − − − − − − − − − −		PROJEC	
330' 79 NMNM N 0354232 NMNM 0354232 NMNM 0354232		<u> </u>		KOP		NMNM		19	<b> </b>	-330'
	: 				 		38" W 27			
81   100001/28" W   100001/28" W   100001/28" W   100001/28" W   100001/28" W   1000001/28" W   1000001/28" W   10000000000000000000000000000000000	 		<b>1</b> 540	646.84'	İ		:, <i>60.00</i> N		 	

<u>C-1(</u>	·	<u>/23/2025 12</u>		ergy, Mi		ıral Re	esources Depar	tment		Revised July 9, 2024		
	t Electronical D Permitting			OIL	CONSERVA	ATIO1	N DIVISION			□ Initial Su	ıbmittal	
via de		1							Submitta Type:	☐ Amende	d Report	
									Type.	□ As Drille	ed	
					WELL LOCA	ATION	INFORMATION	N				
API N	umber		Pool Code 74160			Pool	Name CARLSB	AD; WOLFC	AMP, EAS	ST GAS		
Proper	ty Code		Property N CANAL 2		СОМ	•				Well Numb 718H	er	
ogrii 14744			Operator N MEWBOU		COMPANY					Ground Lev 3186'	el Elevation	
Surfac	e Owner: 🗆	State □ Fee □	] Tribal 🗆 Fe	deral			Mineral Owner:  State  Fee  Tribal  Federal					
					Su	rface L	ocation					
UL	Section	Township	Range	Lot	Ft. from N/S	]	Ft. from E/W	Latitude		Longitude	County	
L	21	21S	27E		1500 FSI	L  1	1130 FWL	32.462353	6 -	104.1999081	EDDY	
					Botto	om Hole	e Location					
UL	Section	Township	Range	Lot	Ft. from N/S	1	Ft. from E/W	Latitude		Longitude	County	
Μ	19	21S	27E		490 FSL	3	330 FWL	32.459112	4 -	104.2364792	EDDY	
					·						-	
Dedica 1269	ated Acres <b>).92</b>	Infill or Def	ining Well	Defining	g Well API	(	Overlapping Spaci	ng Unit (Y/N)	Consolida	tion Code		
Order	Numbers.	ers.				1	Well setbacks are under Common Ownership:  Yes  No					
					Kick	Off Po	int (KOP)					
UL	Section	Township	Range	Lot	Ft. from N/S	]	Ft. from E/W	Latitude		Longitude	County	
Р	20	21S	27E		490 FSL	1	10 FEL	32.459580	7 -	104.2017156	EDDY	
	1	•			First	Take P	Point (FTP)	<b>I</b>				
UL	Section	Township	Range	Lot	Ft. from N/S	]	Ft. from E/W	Latitude		Longitude	County	
	20	21S	27E	1	490 FSL		330 FEL	32.459541	<u>^</u>	104.2046434	EDDY	

					Last Takt	1 0mt (L11)			
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
М	19	21S	27E		490 FSL	330 FWL	32.4591124	-104.2364792	EDDY

Unitized Area or Area of Uniform Interest	Spacing Unit Type 🗹 Horiz	contal 🗆 Vertical	Ground Floor Elevation: 3214'
OPERATOR CERTIFICATIONS		SURVEYOR CERTIFIC	CATIONS
I hereby certify that the information contained herein is t my knowledge and belief, and, if the well is a vertical or organization either owns a working interest or unleased including the proposed bottom hole location or has a rigi- location pursuant to a contract with an owner of a worki interest, or to a voluntary pooling agreement or a compu- entered by the division. If this well is a horizontal well, I further certify that this of consent of at least one lessee or owner of a working inter in each tract (in the target pool or formation) in which an interval will be located or obtained a compulsory pooling Connect Whitley 12/18/	directional well, that this mineral interest in the land ht to drill this well at this ng interest or unleased mineral lsory pooling order heretofore organization has received the test or unleased mineral interest ny part of the well's completed g order from the division.	I hereby certify that the wei surveys made by me or unde my belief.	Il location shown on this plat was plotted from field notes of actual er my supervision and that the same is true and correct to the best of 19680 19680 19680 19680 19680 19680
Signature Date		Signature and Seal of Professi	ional Surveyor
Conner Whitley		Robert M	Howett
Printed Name		Certificate Number	Date of Survey
cwhitley@mewbourne.com		19680	02/22/2024

Email Address

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

#### Received by OCD: 1/23/2025 12:00:20 PM

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

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

<u>GEODETIC DATA</u> NAD 83 GRID – NM EAST		<u>ER DATA</u> D – NM EAST
SURFACE LOCATION (SL) N: 531960.9 – E: 582488.9 LAT: 32.4623536° N	A: FOUND BRASS CAP "1943" N: 530276.6 – E: 570876.7	J: FOUND BRASS CAP "1943" N: 533104.9 – E: 586671.1
LAT: 32.4623536°N LONG: 104.1999081°W	B: FOUND BRASS CAP "1943"	K: FOUND BRASS CAP "1943" N: 530459.6 – E: 586686.0
<u>KICK OFF POINT (KOP)</u> <u>490' FSL &amp; 10' FEL SEC. 20</u> N: 530951.4 – E: 581349.6		
LAT: 32.4595826°N LONG: 104.2036060°W	D: FOUND BRASS CAP "1943"	
<u>FIRST TAKE POINT (FTP)</u> <u>490' FSL &amp; 330' FEL SEC. 20</u> N: 530947.6 – E: 581029.7		N: FOUND BRASS CAP "1943" N: 530430.5 – E: 578729.2
LAT: 32.4595732°N LONG: 104.2046432°W	F: FOUND BRASS CAP "1943" N: 535778.9 – E: 578731.7	O: FOUND BRASS CAP "1943" N: 530398.8 – E: 576093.4
PROPOSED PENETRATION POINT 2 (PPP2) <u>467' FSL &amp; 1319' FWL SEC. 20</u> N: 530882.0 - E: 577410.7	G: FOUND BRASS CAP "1943" N: 535753.6 – E: 581357.8	P: CALCULATED CORNER N: 530300.8 – E: 573451.1
LAT: 32.4594043°N LONG: 104.2163767°W	H: FOUND 1" PIPE N: 535751.6 – E: 584000.5	Q: FOUND BRASS CAP "1943" N: 533149.5 – E: 576085.7
<u>BOTTOM HOLE (BH)</u> N: 530769.6 – E: 571210.6 LAT: 32.4591124° N LONG: 104.2364792° W	I: FOUND BRASS CAP "1943" N: 535751.6 – E: 586656.7	R: FOUND BRASS CAP "1943" N: 533107.8 – E: 581358.6
<u>s 8730'09" w 2564.21'Ds 8732'08" w 2651.12' N 89'26'17</u>	7" <u>W 2625.04' (En 89°26'49" W 2626.85'</u> N 8	19:57'25" W 2643.29' (H) N 89'59'57" W 2656.2
мммм 0354232 ч		NMNM 140712
NMNM 0375257 PROJECT AREA	M 0354232 PRODUCTION AREA	
19 19 18 0		$21+(\underline{)}$
NMNM 0354232 10 1 − − − − − − − − − − − − − − − − − − −	N 00°01′28″ W - 2646.84′ 	30' SL ∧MNNM 0354232
BH 490'	лмллм 0354232 К <b>ОР</b>	-1500'-
<b>490</b> ≥ (0)	(N) FTP (M)	<b>⊥∎</b> 1 '

Job No.: LS24020163

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13-215-			
26E	18	17	16
Devon Energy Production Company, LP, Operator	Harvard Petroleum Company, Operator	EOG Resources, Inc., Operator	Devon Energy Production Company, LP, Operator
24-21S-	19	20	21
26E Permian Resources Operating, LLC, Operator			21 Matador Production Company, Operator
25-21S- 26E	30	29	28
Permian Resources Operating, LLC, Operator	Permian Resources Operating, LLC, Operator	Permian Resources Operating, LLC, Operator	Snow Oil & Gas Inc., Operator
	NON-STANDARD PRORATION UNIT	OFFSET OWNERS NOTIFIED	

### MEWBOURNE OIL COMPANY 500 West Texas Avenue, Suite 1020

MIDLAND, TEXAS AVENUE, SUITE 102 MIDLAND, TEXAS 79701-4279

TELEPHONE (432) 682-3715

January 23, 2025

Via Certified Mail

Affected Parties (See Attached List)

## Re: Application for Non-Standard Proration Unit CANAL 20/19 FED COM #712H

Surface Location: 1020' FNL & 355' FEL, Section 20 Proposed first take point: 830' FNL & 330' FEL, Section 20 (Unit A) Bottomhole Location: 830'FNL & 330' FWL, Section 19 Proposed last take point: 830'FNL & 330' FWL, Section 19 (Unit D) Township 21 South, Range 27 East, Eddy County, New Mexico

## **CANAL 20/19 FED COM #714H**

Surface Location: 1060' FNL & 355' FEL, Section 20 Proposed first take point: 2150' FNL & 330' FEL, Section 20 (Unit H) Bottomhole Location: 2150'FNL & 330' FWL, Section 19 Proposed last take point: 2150'FNL & 330' FWL, Section 19 (Unit E) Township 21 South, Range 27 East, Eddy County, New Mexico

## CANAL 20/19 FED COM #716H

Surface Location: 1540' FSL & 1130' FWL, Section 21 Proposed first take point: 1810' FSL & 330' FEL, Section 20 (Unit I) Bottomhole Location: 1810'FSL & 330' FWL, Section 19 Proposed last take point: 1810'FSL & 330' FWL, Section 19 (Unit L) Township 21 South, Range 27 East, Eddy County, New Mexico

## CANAL 20/19 FED COM #718H

Surface Location: 1500' FSL & 1130' FWL, Section 21 Proposed first take point: 490' FSL & 330' FEL, Section 20 (Unit P) Bottomhole Location: 490'FSL & 330' FWL, Section 19 Proposed last take point: 490'FNL & 330' FWL, Section 19 (Unit M) Township 21 South, Range 27 East, Eddy County, New Mexico

To Whom It May Concern:

Enclosed is a copy of Mewbourne Oil Company's (MOC) Application for Non-Standard Proration Unit for the CANAL 20/19 FED COM #712H, CANAL 20/19 FED COM #714H, CANAL 20/19 FED COM #716H, and CANAL 20/19 FED COM #718H wells covering All of Section 20, and Lots 1-4, E2NW4, E2SW4, and E2 of Section 19, Township 21 South, Range 27 East, Eddy County, New Mexico.

You are being sent a copy of this Application per OCD's requirements to notify the interest owners in the affected offset acreage. If you have any objection to this Application, notification should be given to the OCD within 20 days of the date of this letter. The Application has been filed with the OCD as of this date.

Mewbourne is seeking approval of this NSP to eliminate the need for separate production facilities and additional administrative approvals while also providing us flexibility in locating our laterals and drilling infills in other horizons. These reasons will provide for reducing waste and our surface imprint while protecting correlative rights within the referenced horizontal spacing unit. This NSP will also possibly reduce emissions by consolidating the tank battery.

If you have any questions regarding this application, please contact me via telephone at 432-682-3715 or via email at <u>bdunn@mewbourne.com</u>.

Sincerely,

## **MEWBOURNE OIL COMPANY**

Brad Dunn Landman

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OWNER NAME	ADDRESS LINE 1	ADDRESS LINE 2	ADDRESS LINE 3	CITY	STATE	ZIP	TRACKING NUMBER
New Mexico State Office	301 Dinosaur Trail			Santa Fe	New Mexico	87501-2708	9414 8362 0855 1277 5000 47
Bureau of Land Management	310 Old Santa Fe Trail			Santa Fe	New Mexico	87508-1560	9415 8362 0855 1277 5000 54
Bristol Resources Corporation	6655 South Lewis	STE 200		Tulsa	Oklahoma	74136	9416 8362 0855 1277 5000 61
Claremont Corporation	P.O. Box 3226			Tulsa	Oklahoma	74101	9417 8362 0855 1277 5000 85
Devon Energy Production Company LP	333 W. Sheridan Ave.			Oklahoma City	Oklahoma	73102	9418 8362 0855 1277 5000 92
Marathon Oil Permian LLC	990 Town and Country Blvd.			Houston	Texas	77024	9419 8362 0855 1277 5001 08
Northern Oil & Gas, Inc.	4350 Baker Road	STE 400		Minnetonka	Minnesota	55343	9420 8362 0855 1277 5001 15
Redfern Enterprises, Inc.	303 West Wall Street	STE 1900		Midland	Texas	79702-2127	9421 8362 0855 1277 5001 22
Nynn-Crosby Partners III, Ltd.	1700 Pacific Avenue	STE 1200		Dallas	Texas	75201	9422 8362 0855 1277 5001 39
Harvard Petroleum Company, LLC	P.O. Box 936			Roswell	New Mexico	88202	9423 8362 0855 1277 5001 46
EOG Resources Inc.	5509 Champions Drive			Midland	Texas	79706	9424 8362 0855 1277 5001 77
Ray Westall Operating, Inc.	P.O. Box 4			Loco Hills	New Mexico	88255	9425 8362 0855 1277 5001 84
Snow Oil & Gas Inc.	P.O. Box 1277			Andrews	Texas	79714	9426 8362 0855 1277 5001 91
Permian Resources Operating, LLC	300 N. Marienfeld St	STE 1000		Midland	Texas	79701	9427 8362 0855 1277 5002 14
Bill Britton	6104 S. Macon Way			Englewood	Colorado	80111	9428 8362 0855 1277 5002 21
Charmar LLC	4815 Vista Del Oso Court NE			Albuquerque	New Mexico	87109	9429 8362 0855 1277 5002 45
Cheryl Beck	1229 Sasebo NE			Albuquerque	New Mexico	87112	9430 8362 0855 1277 5002 52
Harvey R. Hicks, Jr.	3216 W. Belmont Avenue			Phoenix	Arizona	85051	9431 8362 0855 1277 5002 69
Matador Production Company	One Lincoln Centre	5400 LBJ Freeway	STE 1500	Dallas	Texas	75240	9432 8362 0855 1277 5002 76
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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

Operator:	OGRID:
MEWBOURNE OIL CO	14744
P.O. Box 5270	Action Number:
Hobbs, NM 88241	424134
	Action Type:
	[UF-NSP] Non-Standard Proration (NSP)

#### CONDITIONS

Created By		Condition Date
llowe	None	1/27/2025

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