CASE NO. 25573

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPILSORY POOLING, EDDY COUNTY, NEW MEXICO

EXHIBIT LIST

- 1. Pooling Checklist
- 2. Landman's Affidavit
 - 2-A: Land Plats
 - 2-B: Ownership List
 - 2-C: Proposal Letter and AFEs
- 3. Geologist's Affidavit
 - 3-A: General Locator Map
 - 3-B: Structure Map
 - 3-C: Cross Section
- 4. Affidavit of Certified Mailing
 - 4-A: Notice Letter and Receipts
 - 4-B: Certified Notice Spreadsheet
- 5. Affidavit of Publication
- 6. Application and Proposed Notice

COIVIPULSORY POOLING APPLICATION CHECKLIST

7.22 0	TION WIGST BE SOFFORT	ED BY SIGNED AFFIDAVITS			
Case:	25573				
Date:		9/11/2025			
Applicant	Mewbourne Oil Company				
Designated Operator & OGRID					
(affiliation if applicable)	Mewbourne Oil Company/C	OGRID No. 14744			
Applicant's Counsel:	James Bruce				
Case Title:	Application of Mewbourne Oil Company for Compulsory Pooling, Edd County, New Mexico				
Entries of Appearance/Intervenors:					
Well Family	Sandlot 9-8 Fee Bone Spring	wells			
Formation/Pool					
Formation Name(s) or Vertical Extent:	Bone Spring Formation				
Primary Product (Oil or Gas):	Oil				
Pooling this vertical extent:	Entire Bone Spring formatio	n			
Pool Name and Pool Code:	Cass Draw; Bone Spring/Poo				
Well Location Setback Rules:	Statewide rules and current				
Spacing Unit Size:	Quarter-quarter sections/40	acres			
Spacing Unit					
Type (Horizontal/Vertical)	Horizontal				
Size (Acres)	320 acres				
Building Blocks:	40 acres				
Orientation:	East-West				
Description: TRS/County	S/2S/2 §9 and S/2S/2 §8-22	S-27E, NMPM, Eddy County			
Standard Horizontal Well Spacing Unit (Y/N), If No, describe	Yes				
Other Situations					
Depth Severance: Y/N. If yes, description	No				
Proximity Tracts: If yes, description	No	EXHIBIT			
Proximity Defining Well: if yes, description		•			
Applicant's Ownership in Each Tract	Exhibit 2-B				
Well(s)					
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or nonstandard)	Sandlot 9-8 Fee #527H API 30-015-Pending SHL: 1315 FSL & 325 FWL adjoining §10 BHL: 700 FSL & 100 FWL §8 FTP: 700 FSL & 100 FEL §9 LTP: 700 FSL & 100 FWL §8 Second Bone Spring/TVD 7285 feet/MD 17900 feet				

Received by OCD: 9/4/2025 3:31:40 PM	Sandlot 9-8 Fee #557H API 30-015-Pending SHL: 1355 FSL & 325 FWL adjoining §10 BHL: 1300 FSL & 100 FWL §8 FTP: 1300 FSL & 100 FEL §9 LTP: 1300 FSL & 100 FWL §8 Third Bone Spring/TVD 7908 feet/MD 18500 feet	Page 3 of 3
Horizontal Well First and Last Take Points	See above	
Completion Target (Formation, TVD and MD)	See above	
AFE Capex and Operating Costs		
Drilling Supervision/Month \$	\$10000	
Production Supervision/Month \$	\$1000	
Justification for Supervision Costs	Exhibit 2, page 2	
Requested Risk Charge	Cost + 200%/Exhibit 2, page 2	
Notice of Hearing		
Proposed Notice of Hearing	Exhibit 6	
Proof of Mailed Notice of Hearing (20		
days before hearing)	Exhibit 4	
Proof of Published Notice of Hearing (10		
days before hearing)	Exhibit 5	
Ownership Determination		
Land Ownership Schematic of the	· ,	
Spacing Unit	Exhibit 2-A	
Tract List (including lease numbers and		
owners)	Exhibit 2-B	
Pooled Parties (including ownership		
type)	Exhibit 2-B	
Unlocatable Parties to be Pooled	Not applicable	
Ownership Depth Severance (including		
percentage above & below)	None	
Joinder		removed the second seco
Sample Copy of Proposal Letter	Exhibit 2-C	н
List of Interest Owners (i.e. Exhibit A of		
JOA)	Exhibit 2-B	
Chronology of Contact with Non-Joined		
Working Interests		
Overhead Rates In Proposal Letter		
Cost Estimate to Drill and Complete	Exhibit 2-C	
Cost Estimate to Equip Well	Exhibit 2-C	
Cost Estimate for Production Facilities	Exhibit 2-C	
Geology		
Summary (including special		
considerations)	Exhibit 3	
Spacing Unit Schematic	Exhibit 2-A	
Gunbarrel/Lateral Trajectory Schematic	Exhibit 3-C	
Well Orientation (with rationale)	Laydown	

TBegeived by QCDA 9/4/2025 3:31:40 PM	Bone Spring Page 4 of 3
HSU Cross Section	Exhibit 3-C
Depth Severance Discussion	Not Applicable
Forms, Figures and Tables	
C-102	Exhibit 2-A
Tracts	Exhibit 2-A
Summary of Interests, Unit	
Recapitulation (Tracts)	Exhibit 2-B
General Location Map (including basin)	Exhibit 3-A
Well Bore Location Map	Exhibit 2-A
Structure Contour Map - Subsea Depth	Exhibit 3-A
Cross Section Location Map (including	
wells)	Exhibit 3-C
Cross Section (including Landing Zone)	Exhibit 3-C
Additional Information	
CERTIFICATION: I hereby certify that the	
information provided in this checklist is	
complete and accurate.	
Printed Name (Attorney or Party	
Representative):	James Bruce
Signed Name (Attorney or Party	/ lours Pares
Representative):	- July Mille
Date:	9/4/2025

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

Case No. 25537

VERIFIED STATEMENT OF CARSON CULLEN

Carson Cullen being duly sworn upon his oath, deposes and states:

- 1. I am a landman for Mewbourne Oil Company ("Mewbourne"), and have personal knowledge of the matters stated herein. I have been qualified by the Division as an expert petroleum landman.
- 2. The purpose of this application is to force pool working interest owners into the Wolfcamp horizontal spacing unit described below, and in wells to be drilled in the unit.
- 3. Mewbourne Oil Company ("Applicant") has filed an application with the Oil Conservation Division for an order pooling all uncommitted mineral interest owners in the Bone Spring formation underlying a horizontal spacing unit comprised of the S/2S/2 of Section 9 and the S/2S/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). Applicant proposes to drill the following wells in the Unit to test the Bone Spring formation: The Sandlot 9/8 Well Nos. 527H and 557H, with first take points in the SE/4SE/4 of Section 9 and last take points in the SW/4SW/4 of Section 8.
 - 4. There are no depth severances in the Wolfcamp formation.
- 5. Land plats are attached as Exhibit 2-A. The parties being pooled and their interests are set forth in Exhibit 2-B. Their current and correct addresses are also set forth. To locate the parties, we examined county and government records, and also conducted internet searches including Google and Drillinginfo.
 - 6. Exhibit 2-C contains the proposal letter sent to them. the interest owners.
- 7. Mewbourne has made a good faith effort to locate and obtain the voluntary joinder of the working interest and mineral owners in the proposed wells.

EXHIBIT /

- 8. Exhibit 2-C also contains the Authorization for Expenditure for each proposed well. The estimated cost of the wells set forth therein are fair and reasonable, and are comparable to the costs of other wells of similar depth and length drilled in this area of Eddy County.
- 9. Mewbourne requests overhead and administrative rates of \$10000/month for a drilling well and \$1000/month for a producing well. These rates are fair, and comparable to the rates charged by other operators for wells of this type in this portion of Eddy County. They are also the rates set forth in the Joint Operating Agreement for the well unit. Mewbourne requests that these rates be adjusted periodically as provided in the COPAS Accounting Procedure.
- 10. Mewbourne requests that the maximum cost plus 200% risk charge be assessed against non-consenting working interest owners.
 - 11. Mewbourne requests that it be designated as operator of the subject wells.
- 12. The attachments to this affidavit were prepared by me or under my supervision, or compiled from company business records.
- 13. The granting of this application is in the interests of conservation and the prevention of waste.

I understand that this Self-Affirmed Statement will be used as written testimony in these cases. I affirm that my testimony in paragraphs 1 through 13 above is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date handwritten next to my signature below.

September 4, 2025	/s/ Carson Cullen	
Date	Carson Cullen	

Sandlot 9/8 FEE #527H Sections 8 (S/2S/2) & 9 (S/2S/2), T22S, R27E EDDY COUNTY, NM

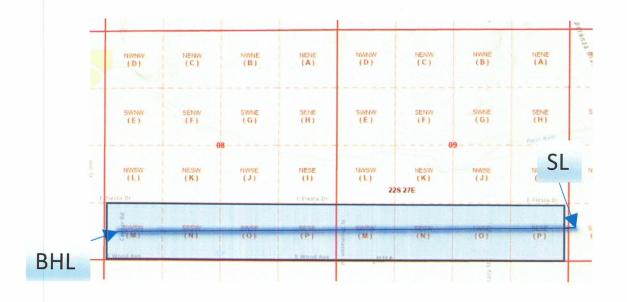


EXHIBIT 1- A

Sandlot 9/8 FEE #557H Sections 8 (S/2S/2) & 9 (S/2S/2), T22S, R27E EDDY COUNTY, NM

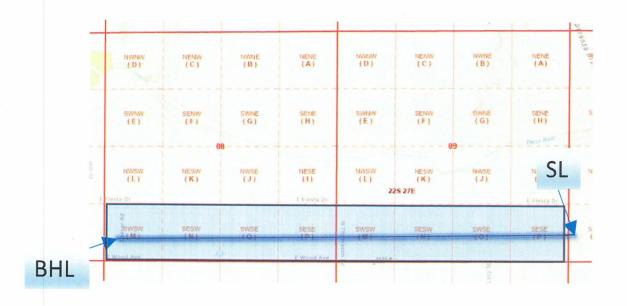


EXHIBIT A

	t Electronic		State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION								uly 9, 2024
Via O	CD Permitti	ng						Subm		☐ Initial Submit	
			1					Туре	:	☐ As Drilled	oort
				WELL LOCATION INFORMATION						1 As Dimed	
API Ni	ımber		Pool Code			Pool Name					
Propert							27H				
OGRIE	No.	Operator Name MEWBOURNE OIL COMPANY Ground Level Ele						and Level Elevation	3082'		
·						Mineral Owner:	☐ State ☐ Fee	☐ Tribal	□Fe	deral	
					Surf	face Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long	gitude	County
M	10	22S	27E		1315 FSI	25 FWL	32.40377	65°N	104	.1848815°W	EDDY
						Hole Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude			gitude	County
M	8	22S	27E		700 FSL	100 FWL	32.40199	47°N	104	.2198899°W	EDDY
Dedicat	ted Acres	Infill or Defi	ning Well	Defining	g Well API	Overlapping Spa	acing Unit (Y/N)	Consolid	dation	Code	
Order N	Jumbers.					Well sethacks a	re under Commo	Owners	hin: [I Ves II No	
					7 mai 40 mai		e under Commo	1 O WIICISI	тр	1103 🗀 110	
UL	Section	Township	Damas	T -4		Off Point (KOP)	I		-		-
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long	itude	County
					First Ta	ake Point (FTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long	itude	County
					Last Ta	ake Point (LTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long		County
M	8	22S	27E		700 FSL	100 FWL	32.40199	47°N	104	.2198899°W	EDDY
Unitize	d Area or A	rea of Uniform	Interest	Spacing	Unit Type Hor	izontal Vertical	Grou	nd Floor I	Elevati	ion:	
OPER.	ATOR CER	TIFICATIONS	3			SURVEYOR CER	RTIFICATIONS				
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.				I hereby certify that to surveys made by me w my belief.	nder my super iss	MEX 19680	10 h	s plotted from field non the is true and correct to	es of actual o the best of		
Signature			Date			Signature and Seal of Pro		ONAL			
5-gnature			Date			Robert N	1. Howe	th			
Printed Na	me					Certificate Number	Date of Surv			. /	
Email Add	lress					19680		0	4/0	9/2024	

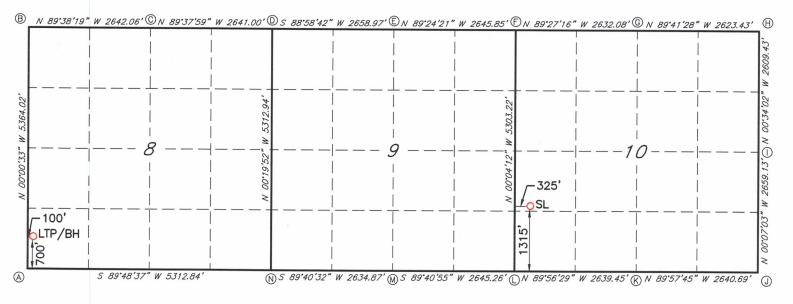
Note: No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or 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 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.

SANDLOT 9/8 FEE #527H



GEODETIC DATA NAD 83 GRID — NM EAST

<u>SURFACE LOCATION (SL)</u> 1315' FSL - 325' FWL SEC.10 N: 510657.0 - E: 587153.0

LAT: 32.4037765* N LONG: 104.1848815* W

LAST TAKE POINT/BOTTOM HOLE (LTP/BH) 700' FSL - 100' FWL SEC.8 N: 509995.6 - E: 576349.3

LAT: 32.4019947* N LONG: 104.2198899* W

CORNER DATA NAD 83 GRID - NM EAST

A: FOUND 1/2" REBAR N: 509295.4 - E: 576249.5

B: FOUND 1" PIPE N: 514658.2 - E: 576248.6

C: FOUND 1" IRON PIPE N: 514641.5 - E: 578890.0

D: FOUND 1" IRON PIPE N: 514624.6 - E: 581530.3

E: FOUND 2" IRON PIPE N: 514672.0 - E: 584188.3

F: FOUND 1/2" REBAR N: 514644.6 - E: 586833.4

G: FOUND 1/2" REBAR N: 514619.5 - E: 589464.7

H: FOUND 1/2" REBAR N: 514605.4 - E: 592087.5

I: FOUND 1/2" REBAR N: 511996.7 - E: 592113.3

J: FOUND ALUMINUM CAP STAMPED "PE & PS 5412" N: 509338.2 - E: 592118.7

K: FOUND COTTON SPINDLE N: 509339.9 - E: 589478.7

L: FOUND COTTON SPINDLE N: 509342.6 - E: 586839.8

M: FOUND 1/2" REBAR N: 509327.9 - E: 584195.2

N: FOUND 1/2" REBAR N: 509313.0 - E: 581561.0

C-102	Electronica	llv.	Ene			al Resources Department			Revised July 9, 2024		
	D Permittir			OIL	CONSERVAT	TION DIVISION				☐ Initial Submitt	tal
								Subr Type	nittal e:	☐ Amended Report	
										☐ As Drilled	
					WELL LOCAT	ION INFORMATIC	ON	14.			
API Nui			Pool Code		F	Pool Name					
Property			Property Na		SA	NDLOT 9/8	FEE				57H
OGRID	NO.		Operator N	Operator Name MEWBOURNE OIL COMPANY					Grou	and Level Elevation	3082'
Surface	Owner:	State □ Fee □	∃Tribal □ F	ederal		Mineral Owner:	☐ State [□Fee □Triba	1 □ Fe	deral	
			Surface Location								
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long	gitude	County
L	10	22S	27E		1355 FSL	325 FWL	32.40	38864°N	104	.1848814°W	EDDY
						Hole Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude			gitude	County
M	8	22S	27E		1300 FSL	100 FWL	32.40	36436°N	104	2198881°W	EDDY
Dedicate	ed Acres	Infill or Defin	ning Well	Defining	Well API	Overlapping Spa	cing Unit	(Y/N) Consol	idation	Code	
Order N	umbers.					Well setbacks are under Common Ownership: ☐ Yes ☐ No					
					Viak O	ff Doint (V OD)					
UL	Section	Township	Range	Lot	Ft. from N/S	ff Point (KOP) Ft. from E/W	Latitude		Long	gitude	County
		Tombing	- tunige	200	Tt. Hom 14/5	Tt. Hom E/ VV	Battade		Long	situde	County
					First Ta	ke Point (FTP)	1				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long	gitude	County
					Last Ta	ke Point (LTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Long	gitude	County
M	8	22S	27E		1300 FSL	100 FWL	32.40	36436°N	104	.2198881°W	EDDY
Unitized	l Area or Ar	ea of Uniform	Interest	Spacing	Unit Type Hori	izontal		Ground Floor	Elevat	tion:	
OPER.A	ATOR CER	TIFICATIONS	3			SURVEYOR CER	TIFICATI	IONS			
my knowl organizat including location p interest, o	ledge and belie tion either own the proposed oursuant to a c	ef, and , if the well as a working intere bottom hole locate contract with an ov	l is a vertical or est or unleased i ion or has a rigi wner of a workii	directional wanted with the distribution of the drill this and interest or the direction of	est in the land	I hereby certify that th surveys made by me u. my belief.	ne well locat.	ion shown on the lern sun al Mha What 1968	the sur	as plotted from field not ne is true and correct to	tes of actual o the best of
consent o in each tr interval w	f at least one l act (in the tar	al well, I further of essee or owner of get pool or format or obtained a com	a working inter tion) in which ar	est or unleas ny part of the	ed mineral interest well's completed		RO	A SIONAL	SUR	()	
Signature			Date			Signature and Seal of Prof	fessional Surv	eyor			
Printed Na	me					Certificate Number	Date	e of Survey			
						19680)/ /r	9/2024	
Email Add	ress					19000			J4/ (18/ AUA4	

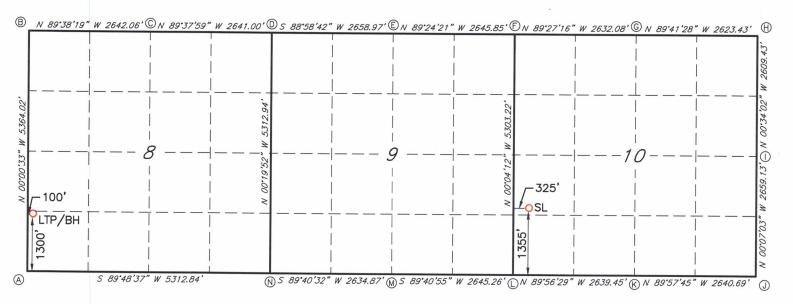
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SANDLOT 9/8 FEE #557H



GEODETIC DATA
NAD 83 GRID — NM EAST

SURFACE LOCATION (SL) 355' FSL - 325' FWL SEC.10 N: 510697.0 - E: 587153.0

> LAT: 32.4038864° N LONG: 104.1848814° W

LAST TAKE POINT/BOTTOM HOLE (LTP/BH) 1300' FSL - 100' FWL SEC.8 N: 510595.4 - E: 576349.2

LAT: 32.4036436° N LONG: 104.2198881° W

CORNER DATA NAD 83 GRID - NM EAST

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E: FOUND 2" IRON PIPE N: 514672.0 - E: 584188.3

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G: FOUND 1/2" REBAR N: 514619.5 - E: 589464.7

H: FOUND 1/2" REBAR N: 514605.4 - E: 592087.5

I: FOUND 1/2" REBAR N: 511996.7 - E: 592113.3

J: FOUND ALUMINUM CAP STAMPED "PE & PS 5412" N: 509338.2 - E: 592118.7

K: FOUND COTTON SPINDLE

L: FOUND COTTON SPINDLE N: 509342.6 - E: 586839.8

M: FOUND 1/2" REBAR N: 509327.9 - E: 584195.2

N: FOUND 1/2" REBAR N: 509313.0 - E: 581561.0

EXHIBIT C

TRACT OWNERSHIP SANDLOT 9/8 FEE #527H SANDLOT 9/8 FEE #557H S/2S/2 & S/2S/2 of Sections 9 & 8, T22S, R27E EDDY COUNTY, NM

<u>S/2S/2 & S/2S/2 of Sections 9 & 8, T22S, R27E:</u>

Bone Spring formation:

% Leasehold Interest

Mewbourne Oil Company 500 West Texas, Ste. 1020 Midland, Texas 79701	99.9961427%
Wesley Keith Roberts 418 Forest Hills Drive League City, Texas 77573	0.164271%
Randall Wray Jenkins Jr. 1418 W Orchad Lane Carlsbad NM 88220-4145	0.110728%
Jean Millman 1104 Irvin St. Carlsbad NM 88220-4319	0.055364%
John Millman 114 Bell Ave., Apt. 4 Amarillo, Texas	0.055364%

^{*} Total interest being pooled: 0.385727%

EXHIBIT 1.8

MEWBOURNE OIL COMPANY

500 West Texas, Suite 1020 Midland, Texas 79701 Phone (432) 682-3715 Fax (432) 685-4170

June 3, 2025

Via: Certified Mail

Randall Wray Jenkins Jr. 1418 W Orchad Lane Carlsbad NM 88220-4145

Re:

Proposed Horizontal Wells

Sandlot 9/8 Fee #527H Sandlot 9/8 Fee #557H Sections 8 & 9, T22S-R27E, Eddy County, New Mexico

Dear Ladies and Gentlemen:

Mewbourne Oil Company ("Mewbourne") as Operator hereby proposes drilling the following wells under the August 1, 2023 Joint Operating Agreement covering the above captioned acreage:

- 1. Sandlot 9/8 Fee #527H located at a surface location 1105' FSL & 355' FWL of Section 10, with a bottom hole location 700' FSL & 100' FWL of Section 8. We anticipate drilling to an approximate total vertical depth of 7285' and plan to continue drilling horizontally to the west to the proposed bottom hole location at an approximate total measured depth of 17900'.
- 2. Sandlot 9/8 Fee #557H located at a surface location 1455' FSL & 355' FWL of Section 10, with a bottom hole location 1300' FSL & 100' FWL of Section 8. We anticipate drilling to an approximate total vertical depth of 7908' and plan to continue drilling horizontally to the west to the proposed bottom hole location at an approximate total measured depth of 18500'.

Regarding the above, enclosed for your further handling and information are copies of our Authorization For Expenditure ("AFEs") for the above wells.

Please indicate your participation election by having each AFE executed and returned to my attention at the above address within thirty (30) days of receipt hereof.

Feel free to contact me at (432) 682-3715 or via email at <u>ccullen@mewbourne.com</u> if you have any questions or concerns. I look forward to hearing from you.

Sincerely,

MEWBOURNE OIL COMPANY

Carson 1. Carlin

Carson Cullen Landman EXHIBIT 2.C

MEWBOURNE OIL COMPANY

AUTHORIZATION FOR EXPENDITURE

Well Name:		SA	NDLOT 9/8 FEE #527H (B2PM)		Pros	spect: SA	ANDLOT			
Location: SI	L: 1105 FS	SL & 355 I	FWL (10); BHL: 700 FSL & 100 FV	WL (8)	C	ounty: Ed	idy	THE RESIDENCE OF THE PARTY OF T	ST:	NM
Sec. 10	Blk:	Survey		TWP:	225	THE RESERVE TO SERVE THE PARTY OF THE PARTY	27E Prop. TV	D: 7285	TMD: 17	and the same
		INI	TANCIBLE COSTS 6486			1				
Regulatory Per	rmits & Sur		TANGIBLE COSTS 0180			0180-010	TCP	CODE 0 0180-0200	CC	<u> </u>
Location / Road						0180-010		0180-0200		\$35,00
Location / Rest	toration					0180-010		0180-0206		\$60,00
Daywork / Turn	nkey / Foot	tage Drillir				0180-0110		0180-0210		,00,00
Fuel			1700 gal/day @ \$3.9/gal			0180-0114				\$55,00
Alternate Fuels Mud, Chemical						0180-011		0180-0215	\$	122,00
Mud - Specializ		es				0180-0120		0180-0220		
Horizontal Drille		es			-	0180-012	\$175,000	0180-0221		
Stimulation Toe	e Preparati	ion						0180-0222 0180-0223		322,00
Cementing						0180-0125	\$200,000	0180-0223		\$24,00
Logging & Wire						0180-0130		0180-0223	\$3	306,00
Casing / Tubing	g / Snubbir	ng Service	S			0180-0134				,00,00
Mud Logging						0180-0137				
Stimulation	-1-1- 0 041		51 Stg 20.2 MM gal / 20.2	2 MM lb				0180-0241	\$1,8	341,00
Stimulation Rer	ntais & Oth	ner	4000/ PM O 00 05/11 15/1					0180-0242		339,00
Water & Other Bits			100% PW @ \$0.25/bbl f/	CWMS		0180-0145		0180-0245	\$1	129,00
Inspection & Re	epair Send	ices				0180-0148				\$5,00
Misc. Air & Pum						0180-0150 0180-0154				\$5,00
Testing & Flow						0180-0154		0180-0254 0180-0258		10,00
Completion / W						0 100-0 158	φ12,000	0180-0258		\$24,00 \$10,50
Rig Mobilization						0180-0164	\$113,000		3	110,50
Transportation						0180-0165		0180-0265	¢	60,00
Welding, Const	ruction & N	Maint. Ser	vices			0180-0168				16,50
Contract Service		ervision				0180-0170		0180-0270		43,00
Directional Serv			Includes Vertical Control			0180-0175	\$350,000			
Equipment Ren Well / Lease Le						0180-0180		0180-0280	\$	45,000
Well / Lease Ins						0180-0184		0180-0284		
Intangible Supp						0180-0185				
Damages	nico					0180-0188 0180-0190				\$1,000
Pipeline Interco	nnect, RO	W Easem	ents			0180-0190		0180-0290 0180-0292		10,000 25,000
Company Super						0180-0192				25,000 21,600
Overhead Fixed	Rate					0180-0196				20,000
Contingencies		Ę	5% (TCP) 5% (CC)			0180-0199		0180-0299		76,500
				тс	TAL		\$2,377,000			06,100
		TA	ANGIBLE COSTS 0181				<u> </u>		ψ0,1	00,100
Casing (19.1" –	30")					0181-0793				
Casing (10.1" -	19.0")		410' - 13 3/8" 54.5# J-55 ST&C @ \$4	2.93/ft		0181-0794				
Casing (8.1" – 1			1775' - 9 5/8" 40# HCL80 LT&C @ \$3			0181-0795				
Casing (6.1" – 8			6700' - 7" 29# HCP-110 LT&C @ \$30			0181-0796				
Casing (4.1" – 6	3.0")		11400' - 4 1/2" 13.5# P-110 CDC-HTC	Q @ \$17.99/ft				0181-0797	\$2	19,000
Tubing			6450' - 3 1/2" 9.2# L-80 IPC Tbg @ \$1	15.5/ft				0181-0798	\$1	06,800
Drilling Head Tubing Head & I	I Innas Caa					0181-0860	\$50,000			
Horizontal Comp			0					0181-0870		30,000
Subsurface Equ			Completion Liner Hanger		_	+		0181-0871		75,000
Service Pumps	ip. a Artino	Ciai Liit	(1/7) TP/CP/Circ pump					0181-0880 0181-0886		25,000
Storage Tanks			(1/7) (6)OT/(5)WT/(1)GB					0181-0890		\$8,000 55,000
Emissions Conti	rol Equipm	nent	(1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO)/(1)AIR				0181-0892		82,000
Separation / Tre	ating Equi	ipment	(1/7) (1)BULK H SEP/(4)TEST H SEP		/(1)HH			0181-0895		40.000
Automation Mete								0181-0898		65,000
Oil/Gas Pipeline								0181-0900		24,000
Water Pipeline-F								0181-0901		\$1,000
On-site Valves/F								0181-0906		86,000
Wellhead Flowlin Cathodic Protect		struction						0181-0907	\$	72,000
Electrical Installa								0181-0908		10.00
Equipment Installa								0181-0909		10,000
Oil/Gas Pipeline		ction						0181-0910		64,000
Water Pipeline -								0181-0920 0181-0921		38,000
				<u></u>	-			0101-0921		\$6,000
				TO	TAL		\$351,300		\$1,1	106,800
				SUBTO	TAL		\$2,728,300		\$4,8	312,900
			TOTA	L WELL COS	T T		\$7.5	41,200		
D o	Opt-in . I electrolicies, and Opt-out. I electrolicies	ct to be cov will pay my ect to purch vill be respo	ered by Operator's Extra Expense, Cor proportionate share of the premiums a passe my own policies for well control an ansible for my own coverage and will no	associated with the ad other insurance at be afforded prote	se insured	ments, or to	ages through joint self-insure (if appl or's policies.	account billin	gs.	:e
Joint owner agree	neither box is	checked ab	ove, non-operating working interest owner e Il be provided by operator, if available, at the	elects to be covered to	oy Opera	ator's insurance	ot to adjust the rate of	ue to a chanc-	in market	
conditions.			, speciality is drainable, at the	Ope	102	voa uie rigi	aujusi ine raie d	ao to a change	mindret	
Prepared	d by:		Ryan McDaniel		Date:	4/29/2025	5			
Company	and:	w	white	•		No. of the last of	7			
Company Appro	ovai:				Date:	4/29/2025	<u> </u>			
Joint Owner Int	terest:		Amount:						178	
				Signature						
Joint Owner Na	anie			— Olgriature						

MEWBOURNE OIL COMPANY

AUTHORIZATION FOR EXPENDITURE

Well Name: SANDLOT 9/8 FEE #557H (H3PM)	Well Name: SANDLOT 9/8 FEE #557H (H3PM) Prospect: SANDLOT				
Location: SL: 1145 FSL & 355 FWL (10); BHL: 1300 FSL & 100 FWL (8)	C	ounty: Eddy			ST: NM
Sec. 10 Blk: Survey: TWP:	225	RNG: 27E	Prop. TVE	7908	TMD: 18500
INTANOIDI E COOTE CACC		0005		0005	
INTANGIBLE COSTS 0180 Regulatory Permits & Surveys		0180-0100	*20,000	0180-0200	СС
Location / Road / Site / Preparation		0180-0105		0180-0205	\$35,000
Location / Restoration		0180-0106	\$200,000		\$60,000
Daywork / Turnkey / Footage Drilling 17 days drlg @ \$26000/d		0180-0110		0180-0210	
Fuel 1700 gal/day @ \$3.9/gal		0180-0114	\$120,400		\$68,000
Alternate Fuels		0180-0115		0180-0215	\$152,000
Mud, Chemical & Additives Mud - Specialized		0180-0120	\$55,000	0180-0220	
Horizontal Drillout Services		0180-0121	\$185,000	0180-0221 0180-0222	\$322,000
Stimulation Toe Preparation				0180-0223	\$24,000
Cementing		0180-0125	\$200,000		Ψ24,000
Logging & Wireline Services		0180-0130	\$29,000		\$371,000
Casing / Tubing / Snubbing Services		0180-0134	\$50,000	0180-0234	
Mud Logging		0180-0137	\$15,000		
Stimulation 61 Stg 25.3 MM gal / 25.3 MM lb				0180-0241	\$2,317,000
Stimulation Rentals & Other				0180-0242	\$395,000
Water & Other 100% PW @ \$0.25/bbl f/ CWMS		0180-0145	\$40,000		\$161,000
Bits Inspection & Renair Services		0180-0148	\$53,400	0180-0248	\$5,000
Inspection & Repair Services Misc. Air & Pumping Services		0180-0150 0180-0154	\$50,000	0180-0250 0180-0254	\$5,000 \$10,000
Testing & Flowback Services		0180-0154	\$12,000	0180-0254	\$24,000
Completion / Workover Rig		3100-0100	Ψ12,000	0180-0258	\$10,500
Rig Mobilization		0180-0164	\$113,000	5.55-5200	\$10,000
Transportation		0180-0165		0180-0265	\$60,000
Welding, Construction & Maint. Services		0180-0168	\$4,000		\$16,500
Contract Services & Supervision		0180-0170		0180-0270	\$53,000
Directional Services Includes Vertical Control		0180-0175	\$350,000		
Equipment Rental		0180-0180		0180-0280	\$45,000
Well / Lease Legal		0180-0184		0180-0284	
Well / Lease Insurance		0180-0185	\$4,800		£4.000
Intangible Supplies Damages		0180-0188 0180-0190		0180-0288 0180-0290	\$1,000 \$10,000
Pipeline Interconnect, ROW Easements		0180-0190	\$10,000	0180-0290	\$25,000
Company Supervision		0180-0195	\$82,800		\$28,800
Overhead Fixed Rate		0180-0196	\$10,000	0180-0296	\$20,000
Contingencies 5% (TCP) 5% (CC)		0180-0199	\$121,400	0180-0299	\$210,900
	TOTAL		\$2,549,300		\$4,429,700
TANGIBLE COSTS 0181					
Casing (19.1" – 30")		0181-0793			
Casing (10.1" – 19.0") 410' - 13 3/8" 54.5# J-55 ST&C @ \$42.93/ft		0181-0794	640.000		
		0101-0794	\$18,800		
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft		0181-0795	\$18,800		
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft					*
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350' - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft		0181-0795	\$66,600	0181-0797	
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350' - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100' - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft		0181-0795 0181-0796	\$66,600 \$236,800	0181-0797 0181-0798	
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350' - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100' - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head		0181-0795	\$66,600	0181-0798	\$117,500
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350' - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100' - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Tubing Head Upper Section		0181-0795 0181-0796	\$66,600 \$236,800	0181-0798 0181-0870	\$117,500 \$30,000
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350' - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100' - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Upper Section Horizontal Completion Tools Completion Liner Hanger		0181-0795 0181-0796	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871	\$117,500 \$30,000 \$75,000
Casing (8.1" – 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift		0181-0795 0181-0796	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880	\$117,500 \$30,000 \$75,000 \$25,000
Casing (8.1" – 10.0") 1775' - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350' - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350' - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100' - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Upper Section Horizontal Completion Tools Completion Liner Hanger		0181-0795 0181-0796	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000
Casing (8.1" – 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Tubing Head & Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip, & Artificial Lift Service Pumps (1/7) TP/CP/Circ pump		0181-0795 0181-0796	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0886	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000
Casing (8.1" – 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" – 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" – 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Tubing Head & Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0886 0181-0890	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000
Casing (8.1" − 10.0") 1775′ − 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ − 7" 29# HCP−110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ − 4 1/2" 13.5# P−110 CDC−HTQ @ \$17.99/ft Tubing 7100′ − 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps Storage Tanks (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4)	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0896 0181-0899 0181-0895 0181-0898	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$40,000
Casing (8.1" − 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Completion Liner Hanger Subsurface Equip. & Artificial Lift Completion Liner Hanger Service Pumps (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4) Oil/Gas Pipeline-Pipe/Valves&Misc	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0896 0181-0899 0181-0895 0181-0898 0181-0900	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$40,000 \$65,000 \$24,000
Casing (8.1" − 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Completion Fools @ \$15.5/ft Subsurface Equip. & Artificial Lift Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps Service Pumps (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4)Y Oil/Gas Pipeline-Pipe/Valves& Misc Water Pipeline-Pipe/Valves & Misc	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0896 0181-0899 0181-0895 0181-0898 0181-0900 0181-0900	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$40,000 \$65,000 \$24,000 \$1,000
Casing (8.1" − 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing Head 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head & Upper Section Completion Liner Hanger Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps Service Pumps (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4) Automation Metering Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4) Water Pipeline-Pipe/Valves & Misc On-site Valves/Fittings/Lines&Misc	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0896 0181-0890 0181-0895 0181-0895 0181-0900 0181-0900 0181-0901	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$82,000 \$65,000 \$24,000 \$1,000
Casing (8.1" − 10.0") 1775′ − 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ − 7" 29# HCP−110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ − 4 1/2" 13.5# P−110 CDC−HTQ @ \$17.99/ft Tubing 7100′ − 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps Storage Tanks (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4) On-site Valves/Fittings/Lines&Misc Wellhead Flowlines - Construction	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0890 0181-0892 0181-0895 0181-0990 0181-0900 0181-0900 0181-0900 0181-0907	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$82,000 \$65,000 \$24,000 \$1,000
Casing (8.1" − 10.0") 1775′ - 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ - 7" 29# HCP-110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ - 4 1/2" 13.5# P-110 CDC-HTQ @ \$17.99/ft Tubing 7100′ - 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Tubing Head & Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps Service Pumps (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4)Y Automation Metering Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4)Y On-site Valves/Fittings/Lines&Misc Wellhead Flowlines - Construction Cathodic Protection	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0890 0181-0892 0181-0895 0181-0990 0181-0900 0181-0901 0181-0901 0181-0907 0181-0907	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$40,000 \$65,000 \$1,000 \$86,000 \$72,000
Casing (8.1" − 10.0") 1775′ − 9 5/8" 40# HCL80 LT&C @ \$35.11/ft Casing (6.1" − 8.0") 7350′ − 7" 29# HCP−110 LT&C @ \$30.17/ft Casing (4.1" − 6.0") 11350′ − 4 1/2" 13.5# P−110 CDC−HTQ @ \$17.99/ft Tubing 7100′ − 3 1/2" 9.2# L-80 IPC Tbg @ \$15.5/ft Drilling Head Upper Section Horizontal Completion Tools Completion Liner Hanger Subsurface Equip. & Artificial Lift Service Pumps Storage Tanks (1/7) TP/CP/Circ pump Storage Tanks (1/7) (6)OT/(5)WT/(1)GB Emissions Control Equipment (1/7) (4)VRT/(2)VRU/(1)FLARE/(3)KO/(1)AIR Separation / Treating Equipment (1/7) (1)BULK H SEP/(4)TEST H SEP/(5)V SEP/(4) On-site Valves/Fittings/Lines&Misc Wellhead Flowlines - Construction	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0886 0181-0890 0181-0895 0181-0990 0181-0900 0181-0900 0181-0900 0181-0900	\$117,500 \$30,000 \$75,000 \$8,000 \$8,000 \$82,000 \$40,000 \$65,000 \$1,000 \$72,000
Casing (8.1" - 10.0")	/HT/(1)HH	0181-0795 0181-0796 0181-0860	\$66,600 \$236,800	0181-0798 0181-0870 0181-0871 0181-0880 0181-0890 0181-0892 0181-0895 0181-0990 0181-0900 0181-0901 0181-0901 0181-0907 0181-0907	\$117,500 \$30,000 \$75,000 \$25,000 \$8,000 \$55,000 \$40,000 \$65,000 \$44,000 \$65,000 \$1,000 \$1,000 \$110,000 \$1110,000
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STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NO. 25573

SELF-AFFIRMED STATEMENT OF TYLER HILL

- 1. My name is Tyler Hill. I work for Mewbourne Oil Company ("Mewbourne") as a Geologist.
- 2. I have previously testified before the New Mexico Oil Conservation Division ("Division") as an expert witness in petroleum geology. My credentials as an expert in petroleum geology have been accepted by the Division and made a matter of record.
- 3. I am familiar with the application filed by Mewbourne in this case, and I have conducted a geologic study of the lands in the subject area. Mewbourne is targeting the Bone Spring formation in this case.
 - 4. **Mewbourne Exhibit 3-A** is a general locator map.
- 5. **Mewbourne Exhibit 3-B** is a subsea structure map that I prepared for the Bone Spring. The contour intervals are 100 feet. The area comprising the proposed spacing unit is outlined in black with the approximate location and orientation of the initial well noted with a solid green line. The structure map shows the targeted formation gently dipping to the east. The structure appears consistent across the proposed spacing unit, and I do not observe any faulting, pinch outs, or other geologic impediments to drilling horizontal wells.
- 6. Mewbourne Exhibit 3-B also shows a line of cross-section through the proposed horizontal spacing unit from A to A'. I chose the logs from these wells to create the cross-section

because they penetrate the targeted interval, are of good quality and have been subjected to petrophysical analysis of the targeted interval. In my opinion, these well logs are representative of the geology in the subject area.

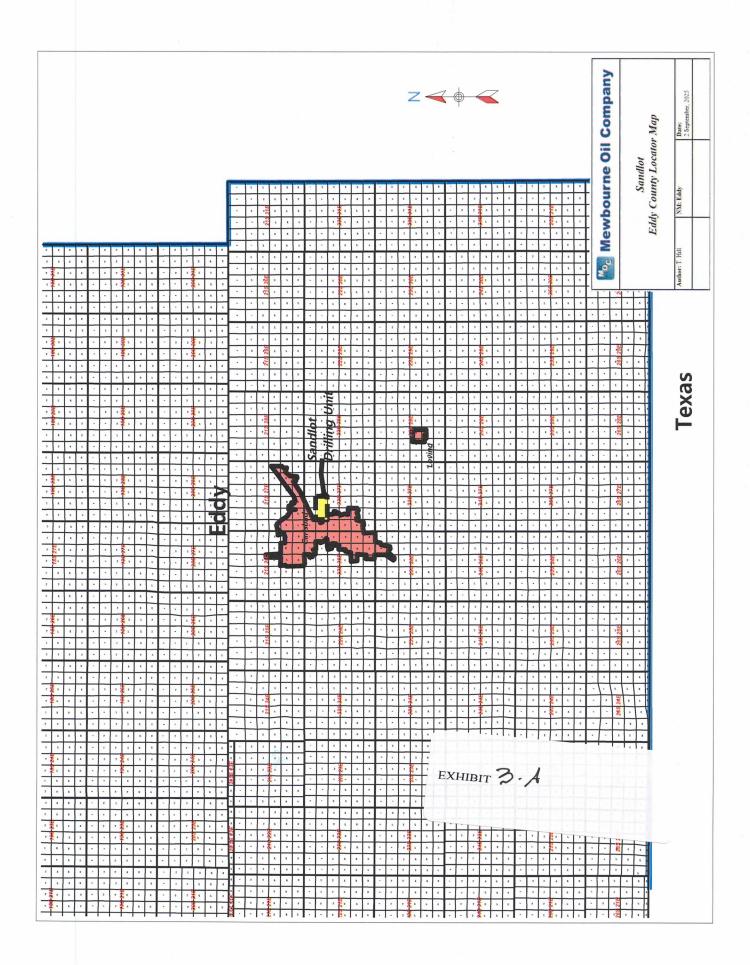
- 7. **Mewbourne Exhibit 3-C** is a stratigraphic cross-section that I prepared using the logs from the representative wells shown in Mewbourne Exhibit D-2. Each well on the cross-section contains gamma ray, resistivity, and porosity logs. The target interval for the proposed well is marked on the cross-section with a solid red line. The cross-section demonstrates that the targeted interval is continuous across the proposed spacing unit.
- 8. In my opinion, standup orientation of the proposed well is the appropriate orientation for horizontal well development in this area.
- 9. Based on my geologic study, the Bone Spring formation underlying the subject area is suitable for development by horizontal wells and the acreage comprising the proposed spacing unit will contribute more-or-less equally to the production from the wellbore. I have not identified any geologic impediments to drilling horizontal wells in the area of the spacing unit proposed.
- 10. In my opinion, horizontal drilling will be the most efficient method to develop this acreage, to prevent the drilling of unnecessary wells, and to result in the greatest ultimate recovery, and that approving Mewbourne's application will be in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 11. **Mewbourne Exhibits 3-A through 3-C** were either prepared by me or compiled under my direction and supervision.
- 12. I affirm under penalty of perjury under the laws of the State of New Mexico that the foregoing statements are true and correct. I understand that this self-affirmed statement will be

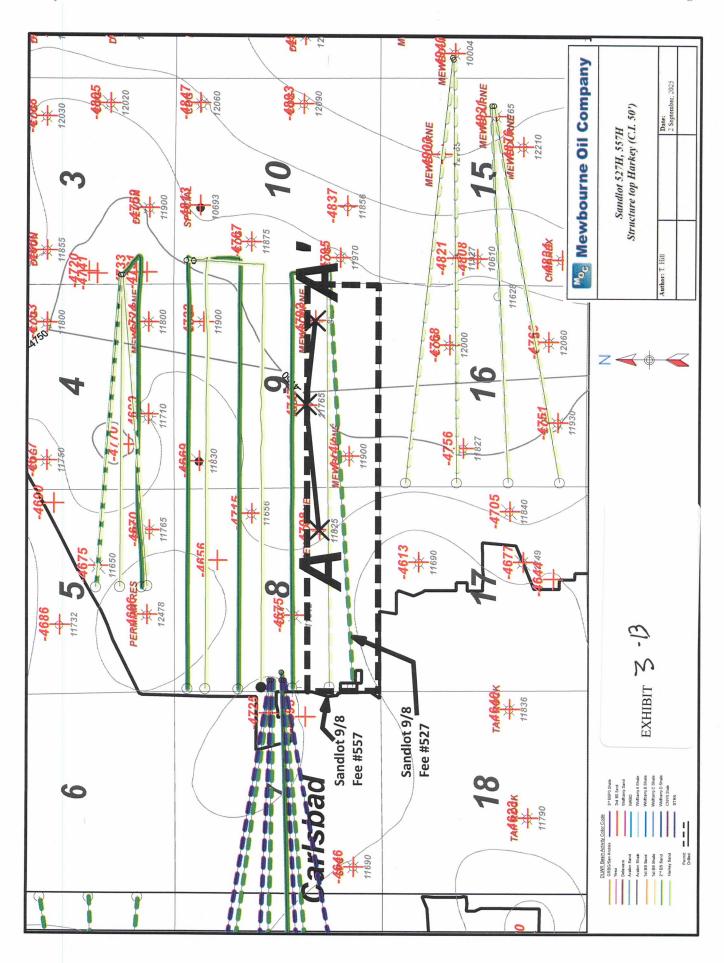
used as written testimony in this case. This statement is made on the date next to my signature below.

Tyler Hill

9/4/25 Date

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STATE OF NEW MEXICO DEPARTMENT OF ENERGY, MINERALS AND NATURAL RESOURCES OIL CONSERVATION DIVISION

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING EDDY COUNTY, NEW MEXICO.

CASE NO. 25537

SELF-AFFIRMED STATEMENT OF NOTICE

COUNTY OF SANTA FE)
) ss
STATE OF NEW MEXICO)

James Bruce deposes and states:

- 1. I am over the age of 18, and have personal knowledge of the matters stated herein.
- 2. I am an attorney for Mewbourne Oil Company ("Mewbourne").
- 3. Mewbourne has conducted a good faith, diligent effort to determine the names and current addresses of the interest owners entitled to receive notice of the applications filed herein.
- 4. Notice of the applications was provided to the interest owners, at their last known addresses, by certified mail. Copies of the notice letter and certified receipts are attached hereto as Exhibit 4-A.
 - 5. Mewbourne has complied with the notice provisions of Division Rules.

I understand that this Self-Affirmed Statement will be used as written testimony in this case. I affirm that my testimony in Paragraphs 1 through 5 is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date next to my signature below.

Date

James Bruce

EXHIBIT

JAMES BRUCE Attorney at Law

Post Office Box 1056 Santa Fe, New Mexico 87504

369 Montezuma Avenue, No. 213 Santa Fe, New Mexico 87501

Phone: (505-982-2043 Cell: (505) 660-6612

jamesbruc@aol.com

August 20, 2025

To Person Listed on Exhibit A

Ladies and Gentlemen:

EXHIBIT A.A

Mewbourne Oil Company has filed the enclosed application with the New Mexico Oil Conservation Division requesting compulsory pooling, as follows:

Case No. 25573: Application of Mewbourne Oil Company for compulsory pooling, Eddy County, New Mexico. Applicant has filed an application with the Oil Conservation Division for an order pooling all uncommitted mineral interest owners in the Bone Spring formation underlying a horizontal spacing unit comprised of the S/2S/2 of Section 9 and the S/2S/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). Applicant proposes to drill the following wells in the Unit to test the Bone Spring formation: The Sandlot 9/8 Well Nos. 527H and 557H, with first take points in the SE/4SE/4 of Section 9 and last take points in the SW/4SW/4 of Section 8.

Also to be considered will be the cost of drilling, completing, testing, and equipping the wells, and the allocation of the cost thereof among the wells' working interest owners, designation of Applicant as operator of the wells and the Unit, approval of actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure, and setting a 200% charge for the risk involved in drilling, completing, testing, and equipping the wells in the event a working interest owner elects not to participate in the wells. The Unit is located approximately 3-1/2 miles northwest of Otis, New Mexico.

This matter is scheduled for hearing at 9:00 a.m. on Thursday, September 11, 2025. The hearing may be attended (a) in person in Pecos Hall of the Wendell Chino Building, First Floor, 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, or (b) via the Division's virtual meeting platform. To view the hearing docket and determine how to participate in an electronic hearing, go to https://www.emnrd.nm.gov/ocd/hearing-info/ or contact Freya Tschantz at Freya. Tschantz@emnrd.nm.gov. You are not required to attend the hearing, but an owner of an interest affected by the application may appear and present testimony. Failure to appear at that time

and become a party of record will preclude you from contesting this matter at a later date. A party appearing in a Division case is required to file a Pre-Hearing Statement with the Division no later than five business days before the hearing date. This statement may be filed online with the Division at ocd.hearings@emnrd.nm.gov and should include: The name of the party and the party's attorney; a concise statement of the case; the names of witnesses the party will call to testify at the hearing; the approximate time it will take the party to present its case; and any procedural matters that need to be resolved before the hearing. The Pre-Hearing Statement must also be provided to applicant's attorney, James Bruce, at the above address..

Very truly yours.

James Bruce

Attorney for Mewbourne Oil Company

EXHIBIT A

Wesley Keith Roberts 418 Forest Hills Drive League City, Texas 77573

Randall Wray Jenkins Jr. 1418 W Orchard Lane Carlsbad New Mexico 88220-4145

Jean Millman 1104 Irvin St. Carlsbad New Mexico 88220-4319

John Millman 114 Bell Ave., Apt. 4 Amarillo, Texas

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NOTICE

To: Wesley Keith Roberts, Randall Wray Jenkins Jr., Jean Millman, and John Millman, or your heirs, devisees, successors, or assigns: Mewbourne Oil Company has filed an application with the New Mexico Oil Conservation Division requesting compulsory pooling, as follows:

Case No. 25573: Application of Mewbourne Oil Company for compulsory pooling, Eddy County, New Mexico. Applicant has filed an application with the Oil Conservation Division for an order pooling all uncommitted mineral interest owners in the Bone Spring formation underlying a horizontal spacing unit comprised of the S/2S/2 of Section 9 and the S/2S/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). Applicant proposes to drill the following wells in the Unit to test the Bone Spring formation: The Sandlot 9/8 Well Nos. 527H and 557H, with first take points in the SE/4SE/4 of Section 9 and last take points in the SW/4SW/4 of Section 8.

Also to be considered will be the cost of drilling, completing, testing, and equipping the wells, and the allocation of the cost thereof among the wells' working interest owners, designation of Applicant as operator of the wells and the Unit, approval of actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure, and setting a 200% charge for the risk involved in drilling, completing, testing, and equipping the wells in the event a working interest owner elects not to participate in the wells.

This matter is scheduled for hearing at 9:00 a.m. on Thursday, September 11, 2025. The hearing may be attended (a) in person in Pecos Hall of the Wendell Chino Building, First Floor, 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, or (b) via the Division's virtual meeting platform. To view the hearing docket and determine how to participate in an electronic hearing, go to https://www.emnrd.nm.gov/ocd/hearing-info/ or contact Freya **Tschantz** Freya. Tschantz@emnrd.nm.gov. You are not required to attend the hearing, but an owner of an interest affected by the application may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from contesting this matter at a later date. A party appearing in a Division case is required to file a Pre-Hearing Statement with the Division no later than five business days before the hearing date. This statement may be filed online with the Division at ocd.hearings@emnrd.nm.gov and should include: The name of the party and the party's attorney; a concise statement of the case; the names of witnesses the party will call to testify at the hearing; the approximate time it will take the party to present its case; and any procedural matters that need to be resolved before the hearing. The Pre-Hearing Statement must also be provided to applicant's attorney, James Bruce, Post Office Box 1056, Santa Fe, New Mexico 87504, jamesbruc@aol.com. The Unit is located approximately 3-1/2 miles northwest of Otis, New Mexico.

EXHIBIT 5

STATE OF NEW MEXICO DEPARTMENT OF ENERGY, MINERALS AND NATURAL RESOURCES OIL CONSERVATION DIVISION

APPLICATION OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NO. 25573

APPLICATION

Mewbourne Oil Company ("Applicant") files this application with the Oil Conservation Division (the "Division") for an order pooling uncommitted mineral interest owners in the Bone Spring formation underlying a horizontal spacing unit comprised of the S/2S/2 of Section 9 and the S/2S/2 of Section 8, Township 22 South, Range 27 East, Eddy County, New Mexico (the "Unir"). In support of this application, Applicant states:

- 1. Applicant is an interest owner an operator in the Unit, and has the right to drill a well or wells thereon.
- 2. Applicant proposes to drill the following wells in the Unit to depths sufficient to test the Bone Spring formation: The Sandlot 9/8 Well Nos. 527H and 557H, with first take points in the SE/4SE/4 of Section 9 and last take points in the SW/4SW/4 of Section 8.
- 3. Although Applicant has in good faith sought to obtain voluntary joinder of all other mineral interest owners in the Unit to participate in the drilling of the wells or to otherwise commit their interests to the wells, certain interest owners have failed or refused to commit their interests. Therefore, Applicant seeks an order pooling all uncommitted mineral interest owners in the Bone Spring formation underlying the Unit, pursuant to NMSA 1978 Sec. 70-2-17.

EXHIBIT (

WHEREFORE, Applicant requests this application be set for hearing before an Examiner of the Division, and, after notice and hearing, the Division issue its order:

- A. Pooling all uncommitted mineral interest owners in the Bone Spring formation underlying the Unit;
- B. Designating Applicant as operator of the wells and the Unit;
- C. Considering the cost of drilling, completing, testing, and equipping the wells, and allocating the cost thereof among the wells' working interest owners;
- D. Approving actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure; and
- E. Setting a 200% charge for the risk involved in drilling, completing, testing, and equipping the wells in the event a working interest owner elects not to participate in the wells

Respectfully submitted,

James Bruce

Post Office Box 1056

Santa Fe, New Mexico 87504

Phone: (505) 982-2043 Cell: (505) 660-6612 jamesbruc@aol.com

Attorney for Mewbourne Oil Company

Application of Mewbourne Oil Company for compulsory pooling, Eddy County, New Mexico: Mewbourne Oil Company ("Applicant") has filed an application with the Oil Conservation Division for an order pooling all uncommitted mineral interest owners in the Bone Spring formation underlying a horizontal spacing unit comprised of the S/2S/2 of Section 9 and the S/2S/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). Applicant proposes to drill the following wells in the Unit to test the Bone Spring formation: The Sandlot 9/8 Well Nos. 527H and 557H, with first take points in the SE/4SE/4 of Section 9 and last take points in the SW/4SW/4 of Section 8. Also to be considered will be the cost of drilling, completing, testing, and equipping the wells, and the allocation of the cost thereof among the wells' working interest owners, designation of Applicant as operator of the wells and the Unit, approval of actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure, and setting a 200% charge for the risk involved in drilling, completing, testing, and equipping the wells in the event a working interest owner elects not to participate in the wells. The Unit is located approximately 3-1/2 miles northwest of Otis, New Mexico.