#### **CASE NO. 25326**

# APPLICATION OF MEWBOURNE OIL COMPANY TO POOL ADDITIONAL INTEREST OWNERS, EDDY COUNTY, NEW MEXICO

#### **EXHIBIT LIST**

- 1. Landman's Affidavit
  - 1-A: Order No. R-23299
  - 1-B: Land Plats
  - 1-C: Tract Ownership
  - 1-D: Summary of Contacts, Proposal Letter, and AFEs
- 2. Affidavit of Certified Mailing
  - 2-A: Notice Letter and Receipts
  - 2-B: Certified Notice Spreadsheet
- 3. Affidavit of Publication
- 4. Application and Proposed Notice

#### 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 TO COMPULSORY POOL ADDITIONAL INTEREST OWNERS UNDER ORDER NO. R-23299, EDDY COUNTY, NEW MEXICO.

Case No. 25326

### **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. Order No. R-23299, attached as Exhibit 1-A, approved a 640-acre horizontal spacing unit in the Wolfcamp formation comprised of the N/2 of Section 9 and the N/2 of Section 8, Township 22 South, Range 27 East, NMPM A land plat outlining the unit being pooled is attached hereto as Exhibit 1-B. The order pooled numerous mineral interest owners in the Wolfcamp formation underlying the unit. The unit is dedicated to the Sandlot 9/8 Fee Well No. 711H and Sandlot 9/8 Fee Well No. 713H.
  - 4. There are no depth severances in the Wolfcamp formation.
- 5. The parties being pooled and their interests are set forth in Exhibit 1-C. 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 1-D contains a summary of contacts with the interest owners, together with a sample copy of the proposal letter sent to them. In addition, I have had multiple phone calls and e-mails with the interest owners.
- 7. The interest owners being pooled agreed to commit their interests to the proposed wells before the original hearing, but documentation of their joinder has not yet been signed by them.

EXHIBIT /

- 8. 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.
- 9. Exhibit 1-D 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.
- 10. Order No. R-23299 approved Mewbourne's requested 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.
- 11. Mewbourne requests that the maximum cost plus 200% risk charge be assessed against non-consenting working interest owners.
  - 12. Order No. R-23299 designated Mewbourne as operator of the subject wells.
- 13. The attachments to this affidavit were prepared by me or under my supervision, or compiled from company business records.
- 14. 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 14 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.

5 - 1 - 2025

Carson Cullen

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

IN THE MATTER OF APPLICATION FOR COMPULSORY POOLING SUBMITTED BY MEWBOURNE OIL COMPANY

CASE NO. 23708 ORDER NO. R-23299

#### **ORDER**

The Director of the New Mexico Oil Conservation Division ("OCD"), having heard this matter through a Hearing Examiner on November 2, 2023, and after considering the testimony, evidence, and recommendation of the Hearing and Technical Examiners, issues the following Order.

#### **FINDINGS OF FACT**

- 1. Mewbourne Oil Company ("Operator") submitted an application ("Application") to compulsory pool the uncommitted oil and gas interests within the spacing unit ("Unit") described in Exhibit A. Operator seeks to be designated the operator of the Unit.
- 2. Operator will dedicate the well(s) described in Exhibit A ("Well(s)") to the Unit.
- 3. Operator proposes the supervision and risk charges for the Well(s) described in Exhibit A.
- 4. Operator identified the owners of uncommitted interests in oil and gas minerals in the Unit and provided evidence that notice was given.
- 5. The Application was heard by the Hearing Examiner on the date specified above, during which Operator presented evidence through affidavits in support of the Application. No other party presented evidence at the hearing.

#### **CONCLUSIONS OF LAW**

- 6. OCD has jurisdiction to issue this Order pursuant to NMSA 1978, Section 70-2-17.
- 7. Operator is the owner of an oil and gas working interest within the Unit.
- 8. Operator satisfied the notice requirements for the Application and the hearing as required by 19.15.4.12 NMAC.
- 9. OCD satisfied the notice requirements for the hearing as required by 19.15.4.9 NMAC.
- 10. Operator has the right to drill the Well(s) to a common source of supply at the

EXHIBIT | . |

- depth(s) and location(s) in the Unit described in Exhibit A.
- 11. The Unit contains separately owned uncommitted interests in oil and gas minerals.
- 12. Some of the owners of the uncommitted interests have not agreed to commit their interests to the Unit.
- 13. The pooling of uncommitted interests in the Unit will prevent waste and protect correlative rights, including the drilling of unnecessary wells.
- 14. This Order affords to the owner of an uncommitted interest the opportunity to produce his just and equitable share of the oil or gas in the pool.

#### <u>ORDER</u>

- 15. The uncommitted interests in the Unit are pooled as set forth in Exhibit A.
- 16. The Unit shall be dedicated to the Well(s) set forth in Exhibit A.
- 17. Operator is designated as operator of the Unit and the Well(s).
- 18. If the location of a well will be unorthodox under the spacing rules in effect at the time of completion, Operator shall obtain the OCD's approval for a non-standard location in accordance with 19.15.16.15(C) NMAC.
- 19. If the Unit is a non-standard horizontal spacing unit which has not been approved under this Order, Operator shall obtain the OCD's approval for a non-standard horizontal spacing unit in accordance with 19.15.16.15(B)(5) NMAC.
- 20. The Operator shall commence drilling the Well(s) within one year after the date of this Order, and complete each Well no later than one (1) year after the commencement of drilling the Well.
- 21. This Order shall terminate automatically if the Operator fails to comply with the preceding paragraph unless the Operator requests an extension by notifying the OCD and all parties that required notice of the original compulsory pooling application in accordance with 19.15.4.12.B and 19.15.4.12.C NMAC. Upon no objection after twenty (20) days the extension is automatically granted up to one year. If a protest is received the extension is not granted and the Operator must set the case for a hearing.
- 22. Operator may propose reasonable deviations from the development plan via notice to the OCD and all parties that required notice of the original compulsory pooling application in accordance with 19.15.4.12.B and 19.15.4.12.C NMAC. Upon no objection after twenty (20) days the deviation is automatically granted. If a protest is received the deviation is not granted and the Operator must set the case for a hearing.

- 23. The infill well requirements in 19.15.13.9 NMAC through 19.15.13.12 NMAC shall be applicable.
- 24. Operator shall submit each owner of an uncommitted working interest in the pool ("Pooled Working Interest") an itemized schedule of estimated costs to drill, complete, and equip the well ("Estimated Well Costs").
- 25. No later than thirty (30) days after Operator submits the Estimated Well Costs, the owner of a Pooled Working Interest shall elect whether to pay its share of the Estimated Well Costs or its share of the actual costs to drill, complete and equip the well ("Actual Well Costs") out of production from the well. An owner of a Pooled Working Interest who elects to pay its share of the Estimated Well Costs shall render payment to Operator no later than thirty (30) days after the expiration of the election period, and shall be liable for operating costs, but not risk charges, for the well. An owner of a Pooled Working Interest who fails to pay its share of the Estimated Well Costs or who elects to pay its share of the Actual Well Costs out of production from the well shall be considered to be a "Non-Consenting Pooled Working Interest."
- 26. No later than one hundred eighty (180) days after Operator submits a Form C-105 for a well, Operator shall submit to each owner of a Pooled Working Interest an itemized schedule of the Actual Well Costs. The Actual Well Costs shall be considered to be the Reasonable Well Costs unless an owner of a Pooled Working Interest files a written objection no later than forty-five (45) days after receipt of the schedule. If an owner of a Pooled Working Interest files a timely written objection, OCD shall determine the Reasonable Well Costs after public notice and hearing.
- 27. No later than sixty (60) days after the expiration of the period to file a written objection to the Actual Well Costs or OCD's order determining the Reasonable Well Costs, whichever is later, each owner of a Pooled Working Interest who paid its share of the Estimated Well Costs shall pay to Operator its share of the Reasonable Well Costs that exceed the Estimated Well Costs, or Operator shall pay to each owner of a Pooled Working Interest who paid its share of the Estimated Well Costs its share of the Estimated Well Costs that exceed the Reasonable Well Costs.
- 28. The reasonable charges for supervision to drill and produce a well ("Supervision Charges") shall not exceed the rates specified in Exhibit A, provided however that the rates shall be adjusted annually pursuant to the COPAS form entitled "Accounting Procedure-Joint Operations."
- 29. No later than within ninety (90) days after Operator submits a Form C-105 for a well, Operator shall submit to each owner of a Pooled Working Interest an itemized schedule of the reasonable charges for operating and maintaining the well ("Operating Charges"), provided however that Operating Charges shall not include

the Reasonable Well Costs or Supervision Charges. The Operating Charges shall be considered final unless an owner of a Pooled Working Interest files a written objection no later than forty-five (45) days after receipt of the schedule. If an owner of a Pooled Working Interest files a timely written objection, OCD shall determine the Operating Charges after public notice and hearing.

- 30. Operator may withhold the following costs and charges from the share of production due to each owner of a Pooled Working Interest who paid its share of the Estimated Well Costs: (a) the proportionate share of the Supervision Charges; and (b) the proportionate share of the Operating Charges.
- 31. Operator may withhold the following costs and charges from the share of production due to each owner of a Non-Consenting Pooled Working Interest: (a) the proportionate share of the Reasonable Well Costs; (b) the proportionate share of the Supervision and Operating Charges; and (c) the percentage of the Reasonable Well Costs specified as the charge for risk described in Exhibit A.
- 32. Operator shall distribute a proportionate share of the costs and charges withheld pursuant to the preceding paragraph to each Pooled Working Interest that paid its share of the Estimated Well Costs.
- 33. Each year on the anniversary of this Order, and no later than ninety (90) days after each payout, Operator shall provide to each owner of a Non-Consenting Pooled Working Interest a schedule of the revenue attributable to a well and the Supervision and Operating Costs charged against that revenue.
- 34. Any cost or charge that is paid out of production shall be withheld only from the share due to an owner of a Pooled Working Interest. No cost or charge shall be withheld from the share due to an owner of a royalty interests. For the purpose of this Order, an unleased mineral interest shall consist of a seven-eighths (7/8) working interest and a one-eighth (1/8) royalty interest.
- 35. Except as provided above, Operator shall hold the revenue attributable to a well that is not disbursed for any reason for the account of the person(s) entitled to the revenue as provided in the Oil and Gas Proceeds Payment Act, NMSA 1978, Sections 70-10-1 et seq., and relinquish such revenue as provided in the Uniform Unclaimed Property Act, NMSA 1978, Sections 7-8A-1 et seq.
- 36. The Unit shall terminate if (a) the owners of all Pooled Working Interests reach a voluntary agreement; or (b) the well(s) drilled on the Unit are plugged and abandoned in accordance with the applicable rules. Operator shall inform OCD no later than thirty (30) days after such occurrence.
- OCD retains jurisdiction of this matter for the entry of such orders as may be deemed necessary.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

GERASIMOS RAZATOS DIRECTOR (Acting)

GR/jag

**Date:** 8/28/2024

#### Exhibit A

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| COMPULSORY POOLING APPLICATION CHECKLIST   |  |
|--|--|
| ALL INFORMATION IN THE<br>APPLICATION MUST BE<br>SUPPORTED BY SIGNED<br>AFFIDAVITS |  |
| Case: 23708  | APPLICANT'S RESPONSE   |
| Date: November 2, 2023   | AFFEICANT S RESPONSE   |
| Applicant  | Mewbourne Oil Company  |
| Designated Operator & OGRID (affiliation if applicable)                            | Mewbourne Oil Company/OGRID 14744  |
| Applicant's Counsel:   | James Bruce  |
| Case Title:  | Application of Mewbourne Oil Company for Compulsory Pooling, Eddy County, New Mexico |
| Entries of   | Magnum Hunter Production, Inc./Darin Savage  |
| Appearance/Intervenors:  | American Energy Research, LLC/Jonathan Samaniego                                     |
| Well Family  | Sandlot Wolfcamp wells   |
|  |  |
| Formation (Do-1  |  |
| Formation/Pool   |  |
| Formation Name(s) or Vertical<br>Extent:   | Wolfcamp   |
| Primary Product (Oil or Gas):  | Gas  |
| Pooling this vertical extent:  | Entire Wolfcamp formation  |
| Pool Name and Pool Code:   | Purple Sage; Wolfcamp/Pool Code 98220  |
| Well Location Setback Rules:   | Statewide Rules and Purple Sage Special Rules  |
| Spacing Unit   |  |
| Type (Horizontal/Vertical)   | Horizontal   |
| Size (Acres)   | 640 acres  |
| Building Blocks:   | 320 acres  |
| Orientation:   | East-West  |
| Description: TRS/County  | N/2 §9 and N/2 §8, Township 22 South, Range 27 East, NMPM, Eddy County               |
| Standard Horizontal Well   | Yes  |
| Spacing Unit (Y/N), If No,   | 2. lac ment  |
| describe and is approval of non-   | Replace ment EXHIBIT 1   |
| standard unit requested in this application?                                       | EXHIBIT  |
| Other Situations   |  |
| Depth Severance: Y/N. If yes,<br>description                                       | N  |
| Proximity Tracts: If yes,<br>description   | N  |

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CASE NO. 23708 ORDER NO. R-23299

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| Applicant's Ownership in Each<br>Tract   | Exhibit 2-B   |
|--|---|
| Well(s)  |   |
| Name & API (if assigned),<br>surface and bottom hole<br>location, footages, completion<br>target, orientation, completion<br>status (standard or non-<br>standard) | Add wells as needed   |
| Well #1  | Sandlot 9/8 Fee Well No. 711H f/k/a Sandlot 9/8 WOAD Fee Well No. 1<br>API No. 30-015-48080<br>SHL: 1900 FNL & 205 FWL §10-22S-27E<br>BHL: 660 FNL & 330 FWL §8<br>FTP: 660 FNL & 330 FEL §9<br>LTP: 660 FNL & 330 FWL §8<br>Wolfcamp/TVD 8760 feet/MD 19115 feet     |
| Well #2  | Sandlot 9/8 Fee Well No. 713H f/k/a Sandlot 9/8 WOHE Fee Well No. 1F<br>API No. 30-015-48079<br>SHL: 1930 FNL & 205 FWL §10-22S-27E<br>BHL: 1980 FNL & 330 FWL §8<br>FTP: 1980 FNL & 330 FEL §9<br>LTP: 1980 FNL & 330 FWL §8<br>Wolfcamp/TVD 8760 feet/MD 19115 feet |
| Horizontal Well First and Last<br>Take Points  | See above   |
| Completion Target (Formation, IVD and MD)  | See above   |
| AFE Capex and Operating Costs  |   |
| Orilling Supervision/Month \$  | \$10000   |
| Production Supervision/Month \$  | \$1000  |
| ustification for Supervision<br>Costs  | Exhibit 2, page 2   |
| Requested Risk Charge  | Cost plus 200%  |
| lotice of Hearing  |   |
| roposed Notice of Hearing  | Exhibit 8   |
| roof of Mailed Notice of<br>learing (20 days before hearing)   | Exhibit 5   |
| roof of Published Notice of<br>earing (10 days before hearing)   | N/A   |

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| Ownership Determination   |  |
|---|--|
| Land Ownership Schematic of                                     |  |
| the Spacing Unit  | Exhibit 2-B                                |
| Tract List (including lease                                     |  |
| numbers and owners)   | Exhibit 2-B                                |
| If approval of Non-Standard                                     |  |
| Spacing Unit is requested, Tract                                |  |
| List (including lease numbers                                   |  |
| and owners) of Tracts subject to                                |  |
| notice requirements.  |  |
| Pooled Parties (including                                       |  |
| ownership type)   | Exhibit 2-B; Working Interest Owners       |
| Unlocatable Parties to be Pooled                                | Yes  |
| Ownership Depth Severance                                       |  |
| (including percentage above &                                   |  |
| below)  | No Depth Severance                         |
|   |  |
| Joinder   | 1일: 400 : 10 : 10 : 10 : 10 : 10 : 10 : 10 |
|   |  |
| Sample Copy of Proposal Letter<br>List of Interest Owners (i.e. | Exhibit 2-C                                |
| Exhibit A of JOA)   |  |
|   | Exhibit 2-B                                |
| Chronology of Contact with                                      |  |
| Non-Joined Working Interests                                    | Exhibit 2-C                                |
| Overhead Rates in Proposal<br>Letter                            |  |
| Cost Estimate to Drill and                                      |  |
| Complete  | Exhibit 2-D                                |
| Cost Estimate to Equip Well                                     | Exhibit 2-D                                |
| Cost Estimate for Production                                    |  |
| Facilities  | Exhibit 2-D                                |
| Geology   |  |
| Summary (including special                                      |  |
| considerations)   | Exhibit 3                                  |
| Spacing Unit Schematic  | Exhibits 2-A and 3-A                       |
| Gunbarrel/Lateral Trajectory<br>Schematic                       |  |
| Well Orientation (with  | Exhibits 3-B and 3-C                       |
| rationale)  | East-West; Exhibits 3, 3-A, and 3-C        |
| Target Formation  | Wolfcamp                                   |
| HSU Cross Section   | Exhibit 3-B                                |
| Depth Severance Discussion                                      | N/A  |
|   |  |
| Forms, Figures and Tables                                       |  |
| C-102   | Exhibit 2-A                                |

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| Tracts   | Exhibit 2-B                     |
|--|---------------------------------|
| Summary of Interests, Unit   |                                 |
| Recapitulation (Tracts)  | Exhibits 2-B                    |
| General Location Map (including  |                                 |
| basin)   | Exhibits 3-A and 3-C            |
| Well Bore Location Map   | Exhibit 2-A                     |
| Structure Contour Map - Subsea   |                                 |
| Depth  | Exhibits 3-A and 3-B            |
| Cross Section Location Map<br>(including wells)  | Exhibits 3-A and 3-B            |
| Cross Section (including Landing   |                                 |
| Zone)  | Exhibit 3-B                     |
| Additional Information   |                                 |
| Special Provisions/Stipulations  | See Exhibit A-1 attached hereto |
| CERTIFICATION: I hereby certify<br>that the information provided<br>in this checklist is complete and<br>accurate. |                                 |
| Printed Name (Attorney or Party<br>Representative):  | James Bruce                     |
| Signed Name (Attorney or Party Representative):  | James Bruce                     |
| Date:  | October 26, 2023                |
| 4  | Lective                         |

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# Sandlot 9/8 FEE #711H Sections 8 (N/2) & 9 (N/2), T22S, R27E EDDY COUNTY, NM



EXHIBIT / B

# Sandlot 9/8 FEE #713H Sections 8 (N/2) & 9 (N/2), T22S, R27E EDDY COUNTY, NM



#### CASE NOS. 25326 & 25327

## TRACT OWNERSHIP (Wolfcamp formation

Sandlot 9/8 Fee Well No. 711H

Sandlot 9/8 Fee Well No. 731H

Sandlot 9/8 Fee Well No. 716H

Sandlot 9/8 Fee Well No. 718H

#### All of Sections 8 and 9-T22S-R27E

Frits-Oil, LP

0.173766%

G-Oil, LP

0.173766%

Matzliach, LP

0.217297%

Robert M. Beren LP

0.217297%

EXHIBIT /-C

#### CASE NOS. 25326 & 25327

### Summary of Contacts (Wolfcamp formation)

Sandlot 9/8 Fee Well No. 711H

Sandlot 9/8 Fee Well No. 731H

Sandlot 9/8 Fee Well No. 716H

Sandlot 9/8 Fee Well No. 718H

#### All of Sections 8 and 9-T22S-R27E

Frits-Oil, LP, G-Oil, LP, Matzliach, LP, and Robert M. Beren LP:

Proposal letters and AFEs were mailed via certified mail on April 27, 2023. Since then I have had extensive telephone and e-mail contacts with these parties. They agreed to convey their interests to Mewbourne, but final documents have never been executed.



## MEWBOURNE OIL COMPANY

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

April 27, 2023

#### Via: Certified Mail

Bennett Oil and Gas PO Box 264 Midland, Texas 79702

Re:

Proposed Unit for Horizontal Wolfcamp Wells

Sandlot 9/8 W0PM Fee #1H Sandlot 9/8 W0IL Fee #1H Sandlot 9/8 W0HE Fee #1H Sandlot 9/8 W0AD Fee #1H Section 9, T22S-R27E Section 8, T22S-R27E Eddy County, New Mexico

Dear Ladies and Gentlemen:

Mewbourne Oil Company ("Mewbourne") as Operator hereby proposes to form a 1280.00 acre Working Interest Unit ("WIU") covering the above captioned acreage for oil and gas production. The targeted interval for the proposed unit is the Wolfcamp formation. Mewbourne hereby proposes to drill and operate the following horizontal Wolfcamp wells:

- 1. Sandlot 9/8 W0PM Fee #1H located at a surface location 1135' FSL & 365' FWL of Section 10, with a bottom hole location 660' FSL & 330' FWL of Section 8. We anticipate drilling to an approximate total vertical depth of 8,774' and plan to continue drilling horizontally to the west to the proposed bottom hole location at an approximate total measured depth of 19,291'.
- 2. Sandlot 9/8 W0IL Fee #1H located at a surface location 1,165' FSL & 365' FWL of Section 10, with a bottom hole location 1,980' FSL & 330' FWL of Section 8. We anticipate drilling to an approximate total vertical depth of 8,774' and plan to continue drilling horizontally to the west to the proposed bottom hole location at an approximate total measured depth of 19,306'.
- 3. Sandlot 9/8 W0HE Fee #1H located at a surface location 1,930' FNL & 205' FWL of Section 10, with a bottom hole location 1,980' FNL & 330' FWL of Section 8. We anticipate drilling to an approximate total vertical depth of 8,770' and plan to continue drilling horizontally to the west to the proposed bottom hole location at an approximate total measured depth of 19,057'.
- 4. Sandlot 9/8 W0AD Fee #1H located at a surface location 1,900' FNL & 205' FWL of Section 10, with a bottom hole location 660' FNL & 330' FWL of Section 8. We anticipate drilling to an approximate total vertical depth of 8,760' and plan to continue drilling horizontally to the west to the proposed bottom hole location at an approximate total measured depth of 19,115'.

EXHIBIT /.D

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. Our proposed Operating Agreement to follow.

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

Sincerely,

MEWBOURNE OIL COMPANY

Carson J. Cullin

Carson Cullen

Landman

#### MEWBOURNE OIL COMPANY

| Location: SL: 1900 FNL & 20:   | 5 FWL (10); BHL: 660 FNL & 330 FWL (8)  | Cou                 | inty: EDD            | Υ                                   |   | ST: NM  |
|--|---|---------------------|----------------------|-------------------------------------|---|---|
| Sec. 10 Blk: Surve   | ey: TWP:  | 228                 | RNG: 2               | 7E Prop. TV                         | D: 8760   | TMD: 19115  |
|  | INTANGIBLE COSTS 0180   |                     |                      |                                     |   |   |
| Regulatory Permits & Surveys   | 17.17.17.10.10.12.10.00 1.00 1.00 1.00 1.00 1.00  | F                   | CODE<br>0180-0100    | TCP                                 | CODE  | CC  |
| Location / Road / Site / Preparation   | on  |                     | 0180-0100            |                                     | 0 0180-0200   | 650   |
| Location / Restoration   |   |                     | 0180-0106            |                                     | 0180-0205   | \$50,0<br>\$20.0  |
| Daywork / Turnkey / Footage Drill  | ing 20 days drlg / 3 days comp @ \$30,000/d   | _                   | 0180-0110            | \$640,800                           |   | \$96,   |
| Fuel   | 1700 gal/day @ \$3.90/gal   |                     | 180-0114             |                                     | 0180-0214   | \$353,4   |
| Alternate Fuels  |   | 0                   | 180-0115             |                                     | 0180-0215   | \$120,0   |
| Mud, Chemical & Additives Mud - Specialized  |   | 0                   | 180-0120             | \$40,000                            | 0180-0220   |   |
| Horizontal Drillout Services   |   | 0                   | 180-0121             | \$220,000                           | -   |   |
| Stimulation Toe Preparation  |   |                     |                      |                                     | 0180-0222   | \$240,0   |
| Cementing  |   | -                   | 180-0125             | \$145,000                           | 0180-0223   | \$40,0  |
| Logging & Wireline Services  |   |                     | 180-0120             | \$2,500                             | -   | \$55,0<br>\$444,6   |
| Casing / Tubing / Snubbing Service   | De .  |                     | 180-0134             | \$30,000                            |   | \$15,0  |
| Mud Logging  |   |                     | 180-0137             | \$35,000                            | 0100 0201   | Ψ10,0   |
| Stimulation  | 61 Stg 25.3 MMgal & 25.3 MMlbs  |                     |                      |                                     | 0180-0241   | \$3,450,0   |
| Stimulation Rentals & Other Water & Other  |   |                     |                      |                                     | 0180-0242   | \$320,0   |
| Bits   |   |                     | 180-0145             |                                     | 0180-0245   | \$514,7   |
| Inspection & Repair Services   |   | -                   | 180-0148             |                                     | 0180-0248   | \$5,0   |
| Misc, Air & Pumping Services   |   |                     | 180-0150             | \$50,000                            | -   | \$5,0   |
| Testing & Flowback Services  |   |                     | 180-0154             | 0.45                                | 0180-0254   | \$10,0  |
| Completion / Workover Rig  |   | 0                   | 180-0158             | \$12,000                            | 0180-0258   | \$24,0  |
| Rig Mobilization   |   | -                   | 100 010              | 0.150                               | 0180-0260   | \$10,5  |
| Transportation   |   |                     | 180-0164             | \$150,000                           | 0402  |   |
| Welding, Construction, & Maint. S  | ervices   |                     | 180-0165<br>180-0168 |                                     | 0180-0265   | \$20,0  |
| Contract Services & Supervision  |   |                     | 180-0170             | \$4,000<br>\$147,400                | -   | \$15,0  |
| Directional Services   | Includes vertical control   |                     | 180-0175             | \$308,700                           | 0180-0270   | \$70,5  |
| Equipment Rental   |   |                     | 180-0180             |                                     | 0180-0280   | \$21,6  |
| Well / Lease Legal   |   |                     | 180-0184             |                                     | 0180-0284   | Ψ21,0   |
| Well / Lease Insurance   |   | -                   | 180-0185             |                                     | 0180-0285   |   |
| ntangible Supplies   |   | -                   | 180-0188             |                                     |   | \$1,0   |
| Damages  |   | 0.                  | 180-0190             |                                     | 0180-0290   | \$10,0  |
| Pipeline Interconnect & ROW Eas  | ements  | 0.                  | 180-0192             |                                     | 0180-0292   | \$5,0   |
| Company Supervision  Overhead Fixed Rate   |   | 0-                  | 180-0195             | \$90,000                            | 0180-0295   | \$39.6  |
|  | 9/ (TCD) F9/ (CC)   | 01                  | 180-0196             | \$10,000                            | 0180-0296   | \$20,00   |
| 5 Something Chicles 5  | % (TCP) 5% (CC)   |                     | 180-0199             | \$135,600                           | 0180-0299   | \$298,80  |
|  | TO  | TAL                 |                      | \$2,848,000                         |   | \$6,274,80  |
| Cacina (10.4" 20")   | TANGIBLE COSTS 0181   |                     |                      |                                     |   |   |
| Casing (19.1" - 30") Casing (10.1" - 19.0")  | 110   | 01                  | 181-0793             |                                     |   |   |
| Casing (8.1" - 10.0")  | 410' - 13 3/8" 54.5# J-55 ST&C @ \$76.30/ft   |                     | 81-0794              | \$33,400                            |   |   |
| Casing (6.1" - 8.0")   | 1890' - 9 5/8" 40# HCL80 LT&C @ \$60.83/ft  |                     | 81-0795              | \$122,800                           |   |   |
| Casing (4.1" - 6.0")   | 8995' - 7" 29# HPP110 BT&C @ \$59.83/ft<br>10250' - 4 1/2" 13,5# HCP-110 CDC-HTQ @ \$33.47/ft   | 01                  | 81-0796              | \$574,800                           |   |   |
| ubing  | 8270' - 2 7/8" 6.5# L-80 IPC Tbg @ \$17,00/ft   | _                   |                      |                                     | 0181-0797   | \$366,40  |
| Orilling Head  | 32.70 2.770 0.5# E-80 IPC 1bg @ \$17,90/ft  | - 0.4               | 04.0000              |                                     | 0181-0798   | \$150,20  |
| ubing Head & Upper Section   |   | 01                  | 81-0860              | \$35,000                            |   |   |
| lorizontal Completion Tools  |   |                     |                      |                                     | 0181-0870   | \$30,00   |
|  |   | -                   |                      |                                     | 0181-0871<br>0181-0880  | \$50,00   |
| Subsurface Equip. & Artificial Lift  |   |                     |                      |                                     | 0101-0000   | \$25,00   |
| umping Unit Systems  |   |                     |                      |                                     | 0191 0995   |   |
| umping Unit Systems<br>ervice Pumps  | (1/4) TP/CP/circ. pump  |                     |                      | -                                   | 0181-0885   | 90.00   |
| umping Unit Systems<br>ervice Pumps<br>torage Tanks  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB   |                     |                      |                                     | 0181-0886   |   |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR   |                     |                      |                                     | 0181-0886<br>0181-0890  | \$130,00  |
| umping Unit Systems lervice Pumps lervice Pumps driving Tanks missions Control Equipment eparation / Treating Equipment  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT   |                     |                      |                                     | 0181-0886   | \$130,00<br>\$92,40   |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz, HT/Vt. HT<br>Automation/fiber/meters  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892   | \$130,00<br>\$92,40<br>\$82,70  |
| rumping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Nt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895  | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50   |
| rumping Unit Systems rervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering ittings / Valves & Accessories  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz, HT/Vt. HT<br>Automation/fiber/meters  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898   | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00  |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ne Pipe & Valves - Gathering titings / Valves & Accessories athodic Protection  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Nt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900  | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00  |
| rumping Unit Systems ervice Pumps tervice Pumps tiorage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering tittings / Valves & Accessories athodic Protection lectrical Installation   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Nt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906   | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20  |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection<br>Flowline/parts  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20  |
| tumping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering fittings / Valves & Accessories athodic Protection lectrical Installation quipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Nt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908  | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60  |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ne Pipe & Valves - Gathering titings / Valves & Accessories athodic Protection ectrical Installation quipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection<br>Flowline/parts  |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60                                       |
| tumping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering fittings / Valves & Accessories athodic Protection lectrical Installation quipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection   |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$8,00<br>\$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60<br>\$16,60                   |
| tumping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering fittings / Valves & Accessories athodic Protection lectrical Installation quipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection<br>Flowline/parts  | AL                  |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60                                       |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ne Pipe & Valves - Gathering titings / Valves & Accessories athodic Protection ectrical Installation quipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Fiare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection   |                     |                      |                                     | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,00<br>\$92,40<br>\$82,70<br>\$52,50<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60<br>\$16,60                             |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ine Pipe & Valves - Gathering titings / Valves & Accessories athodic Protection ectrical Installation quipment Installation   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection   | AL                  |                      | \$766,000<br>\$3,614,000            | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0895<br>0181-0908<br>0181-0908<br>0181-0908<br>0181-0909<br>0181-0910<br>0181-0920 | \$130,00<br>\$92,41<br>\$82,71<br>\$52,50<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60<br>\$16,60                             |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ne Pipe & Valves - Gathering titings / Valves & Accessories athodic Protection ectrical Installation quipment Installation peline Construction  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL  TOTAL WELL COST  TOTAL WELL COST  TOTAL WELL COST  TOTAL WELL COST  TO Operator's Extra Expense Insurance and pay my proporextra Expense Insurance covering costs of well control, clean  | AL                  | share of the         | \$766,000<br>\$3,614,000<br>\$11,24 | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0895<br>0181-0908<br>0181-0908<br>0181-0908<br>0181-0909<br>0181-0910<br>0181-0920 | \$130,00<br>\$92,41<br>\$82,71<br>\$52,51<br>\$24,00<br>\$176,20<br>\$91,40<br>\$56,60<br>\$16,60<br>\$1,352,00<br>\$7,626,80 |
| umping Unit Systems ervice Pumps tervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment item Pipe & Valves - Gathering tittings / Valves & Accessories athodic Protection lectrical Installation quipment Installation ipeline Construction  tra Expense Insurance    I elect to be covered b Operator has secured E   I elect to purchase my either box is checked above, non-operating  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL  TOTAL WELL COST   | tionate :           | edrilling as e       | \$766,000<br>\$3,614,000<br>\$11,24 | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0895<br>0181-0908<br>0181-0908<br>0181-0908<br>0181-0909<br>0181-0910<br>0181-0920 | \$130,00<br>\$92,4(<br>\$82,7(<br>\$52,5(<br>\$24,0(<br>\$176,2(<br>\$91,4(<br>\$56,6(<br>\$16,6(<br>\$1,352,0(<br>\$7,626,80 |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment ne Pipe & Valves - Gathering titings / Valves & Accessories athodic Protection lectrical Installation quipment Installation peline Construction  tra Expense Insurance    I elect to be covered b Operator has secured E I elect to purchase my   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL  SUBTOTA  TOTAL WELL COST  TOTAL WELL COST | tionate : up and re | edrilling as e       | \$766,000<br>\$3,614,000<br>\$11,24 | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0895<br>0181-0908<br>0181-0908<br>0181-0908<br>0181-0909<br>0181-0910<br>0181-0920 | \$130,00<br>\$92,4(<br>\$82,7(<br>\$52,5(<br>\$24,0(<br>\$176,2(<br>\$91,4(<br>\$56,6(<br>\$16,6(<br>\$1,352,0(<br>\$7,626,80 |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment utomation / Metering Equipment attings / Valves - Gathering titings / Valves & Accessories athodic Protection ectrical Installation quipment Installation peline Construction  tra Expense Insurance    lefect to be covered b Operator has secured E   lefect to purchase my pither box is checked above, non-operating  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL  SUBTOTA  TOTAL WELL COST  TOTAL WELL COST | tionate : up and ru | edrilling as e       | \$766,000<br>\$3,614,000<br>\$11,24 | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0895<br>0181-0908<br>0181-0908<br>0181-0908<br>0181-0909<br>0181-0910<br>0181-0920 | \$130,00<br>\$92,4(<br>\$82,7(<br>\$52,5(<br>\$24,0(<br>\$176,2(<br>\$91,4(<br>\$56,6(<br>\$16,6(<br>\$1,352,0(<br>\$7,626,80 |
| umping Unit Systems ervice Pumps torage Tanks missions Control Equipment eparation / Treating Equipment utomation / Metering Equipment attemation / Metering Equipment error Equipment titings / Valves - Gathering titings / Valves & Accessories athodic Protection ectrical Installation quipment Installation peline Construction  tra Expense Insurance  lefect to be covered b Operator has secured E lefect to purchase my either box is checked above, non-operating Prepared by:  Company Approval: | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL  SUBTOTA  TOTAL WELL COST  TOTAL WELL COST | tionate : up and ru | edrilling as e       | \$766,000<br>\$3,614,000<br>\$11,24 | 0181-0886<br>0181-0890<br>0181-0892<br>0181-0895<br>0181-0895<br>0181-0908<br>0181-0908<br>0181-0908<br>0181-0909<br>0181-0910<br>0181-0920 | \$130,00<br>\$92,4(<br>\$82,7(<br>\$52,5(<br>\$24,0(<br>\$176,2(<br>\$91,4(<br>\$56,6(<br>\$16,6(<br>\$1,352,0(<br>\$7,626,80 |

#### MEWBOURNE OIL COMPANY

| Well Name: SANDLOT 9/8 FEE  Location: SL: 1930 FNL & 205   |   |  | NDLOT  |  |  |
|--|---|--|--|--|--|
| Sec. 10 Blk: Survey  |   | County: EDI                                  |  |  | ST: NM   |
|  |   |  | Prop. TV   | 1  | TMD: 19057   |
| Regulatory Permits & Surveys   | NTANGIBLE COSTS 0180  | CODE   | TCP  | CODE   | СС   |
| Location / Road / Site / Preparation   | 1   | 0180-0100                                    | \$10,000   | 0180-0200  | #F0.00   |
| Location / Restoration   |   | 0180-0105                                    | \$200,000  |  | \$50,00<br>\$20,00   |
| Daywork / Turnkey / Footage Drillin  | ng 20 days drlg / 3 days comp @ \$30,000/d  | 0180-0110                                    | \$640.800  | -  | \$96,10  |
| Fuel   | 1700 gal/day @ \$3.90/gal   | 0180-0114                                    |  | 0180-0214  | \$353,40   |
| Alternate Fuels  |   | 0180-0115                                    |  | 0180-0215  | \$120,00   |
| Mud, Chemical & Additives  |   | 0180-0120                                    | \$40,000   | 0180-0220  |  |
| Mud - Specialized Horizontal Drillout Services   |   | 0180-0121                                    | \$220,000  |  |  |
| Stimulation Toe Preparation  |   |  |  | 0180-0222  | \$240,00   |
| Cementing  |   | 0400 0405                                    | £445.000   | 0180-0223  | \$40,00  |
| Logging & Wireline Services  |   | 0180-0125                                    |  | 0180-0225  | \$55,00  |
| Casing / Tubing / Snubbing Service   | 9   | 0180-0134                                    |  | 0180-0230  | \$444,600<br>\$15,000  |
| Mud Logging  |   | 0180-0137                                    | \$35,000   |  | Φ10,00   |
| Stimulation  | 61 Stg 25.3 MMgal & 25.3 MMlbs  |  |  | 0180-0241  | \$3,450,000  |
| Stimulation Rentals & Other  |   |  |  | 0180-0242  | \$320,000  |
| Water & Other<br>Bits  |   | 0180-0145                                    | \$35,000   | 0180-0245  | \$514,70   |
| Inspection & Repair Services   |   | 0180-0148                                    | \$86,000   | -  | \$5,000  |
| Misc. Air & Pumping Services   |   | 0180-0150                                    | \$50,000   | -  | \$5,000  |
| Testing & Flowback Services  |   | 0180-0154                                    | A10.000  | 0180-0254  | \$10,000   |
| Completion / Workover Rig  |   | 0180-0158                                    | \$12,000   | -  | \$24,000   |
| Rig Mobilization   |   | 0180-0164                                    | \$150,000  | 0180-0260  | \$10,500   |
| Transportation   |   | 0180-0165                                    | The second secon | 0180-0265  | \$20,000   |
| Welding, Construction, & Maint. Se   | rvices  | 0180-0168                                    | \$4,000  |  | \$15,000   |
| Contract Services & Supervision  |   | 0180-0170                                    | \$147,400  |  | \$70,500   |
| Directional Services   | Includes vertical control   | 0180-0175                                    | \$308,700  |  |  |
| Equipment Rental   |   | 0180-0180                                    |  | 0180-0280  | \$21,600   |
| Well / Lease Legal Well / Lease Insurance  |   | 0180-0184                                    |  | 0180-0284  |  |
| Intangible Supplies  |   | 0180-0185                                    |  | 0180-0285  |  |
| Damages  |   | 0180-0188                                    | \$8,000  |  | \$1,000  |
| Pipeline Interconnect & ROW Ease   | ements  | 0180-0190                                    | \$80,000   | -  | \$10,000   |
| Company Supervision  |   | 0180-0192                                    | \$90.000   | 0180-0292<br>0180-0295   | \$5,000<br>\$39,600  |
| Overhead Fixed Rate  |   | 0180-0196                                    | \$10,000   | -  | \$20,000   |
| Contingencies 5%   | % (TCP) 5% (CC)   | 0180-0199                                    | \$135,600  | -  | \$298,800  |
|  | TOTAL   | L  | \$2,848,000  |  | \$6,274,800  |
|  | ANGIBLE COSTS 0181  |  |  |  |  |
| Casing (19.1" - 30")   |   | 0181-0793                                    |  |  |  |
| Casing (10.1" - 19.0") Casing (8.1" - 10.0")   | 410' - 13 3/8" 54.5# J-55 ST&C @ \$76.30/ft   | 0181-0794                                    | \$33,400   |  |  |
| Casing (6.1" - 8.0")   | 1890' - 9 5/8" 40# HCL80 LT&C @ \$60.83/ft  | 0181-0795                                    | \$122,800  |  |  |
| Casing (4.1" - 6.0")   | 9005' - 7" 29# HPP110 BT&C @ \$59.83/ft<br>10250' - 4 1/2" 13.5# HCP-110 CDC-HTQ @ \$33.47/ft   | 0181-0796                                    | \$575,400  |  |  |
| Tubing   | 8280' - 2 7/8" 6.5# L-80 IPC Tbg @ \$17.00/ft   |  |  | 0181-0797  | \$366,400  |
| Drilling Head  | 2000 2 00 N O 10g @ \$17.00N  | 0181-0860                                    | \$35,000   | 0181-0798  | \$150,300  |
| Tubing Head & Upper Section  |   | 0.07.0000                                    | Ψ00,000  | 0181-0870  | \$30,000   |
| Horizontal Completion Tools  |   |  |  | 0181-0871  | \$50,000   |
| Subsurface Equip. & Artificial Lift  |   |  |  | 0181-0880  | \$25,000   |
| Pumping Unit Systems   |   |  |  | 0181-0885  |  |
| Service Pumps  |   |  |  |  |  |
|  | (1/4) TP/CP/circ. pump  |  |  | 0181-0886  |  |
| Storage Tanks  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB   |  |  | 0181-0890  | \$130,000  |
| Storage Tanks<br>Emissions Control Equipment   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR   |  |  | 0181-0890<br>0181-0892   | \$130,000<br>\$92,400  |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT   |  |  | 0181-0890<br>0181-0892<br>0181-0895  | \$8,000<br>\$130,000<br>\$92,400<br>\$82,700   |
| Storage Tanks<br>Emissions Control Equipment   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898   | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500  |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters  |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900  | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000  |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection   | (1/4) 6 - 750 bb/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906   | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500  |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation   | (1/4) 6 - 750 bb/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900  | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200   |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation  | (1/4) 6 - 750 bb/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908  | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000  |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation   | (1/4) 6 - 750 bb/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./Vt. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909                           | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200   |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB<br>(1/4) 3 - VRT/VRU/Flare/3 - KO/AIR<br>(1/4) 2 - Hz. Sep./M. Sep/Hz. HT/Vt. HT<br>Automation/fiber/meters<br>(1/4) Facility Work + GL Injection<br>Flowline/parts   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600   |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts Facility gas work & GL injection   |  |  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600<br>\$16,600                               |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  |  | \$766,600  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$176,200<br>\$91,400<br>\$56,600<br>\$14,352,100                                       |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts Facility gas work & GL injection   |  | \$766,600<br>\$3,614,600   | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600<br>\$16,600                               |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation Pipeline Construction  | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  |  | \$3,614,600  | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0906<br>0181-0908<br>0181-0909<br>0181-0910              | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$176,200<br>\$91,400<br>\$56,600<br>\$14,352,100                                       |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation Pipeline Construction  Extra Expense Insurance  I elect to be covered b Operator has secured E I elect to purchase my f neither box is checked above, non-operating                                    | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./Vl. Sep/Hz. HT/Vl. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL SUBTOTAL  TOTAL WELL COST  TOTAL WELL COST | onate share of o and redrilling a insurance. | \$3,614,600<br>\$11,2<br>the premium.<br>is estimated in Lir   | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0910<br>0181-0920 | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600<br>\$16,600<br>\$1,352,100<br>\$7,626,900 |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation Pipeline Construction  Extra Expense Insurance  I elect to be covered b Operator has secured & I elect to purchase my fineither box is checked above, non-operating                                    | (1/4) 8 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL SUBTOTAL  TOTAL WELL COST  | onate share of p and redrilling a insurance. | \$3,614,600<br>\$11,2<br>the premium.<br>is estimated in Lir   | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0910<br>0181-0920 | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600<br>\$16,600<br>\$1,352,100<br>\$7,626,900 |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation Pipeline Construction  Extra Expense Insurance      lelect to be covered b Operator has secured E   lelect to purchase my reither box is checked above, non-operating Prepared by: Company Approval:   | (1/4) 6 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL SUBTOTAL TOTAL WELL COST  By Operator's Extra Expense Insurance and pay my proportic Extra Expense Insurance covering costs of well control. clean up own well control insurance policy.  g working interest owner elects to be covered by Operator's well control H. Buckley  Date   | onate share of p and redrilling a insurance. | \$3,614,600<br>\$11,2<br>the premium.<br>is estimated in Lir   | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0910<br>0181-0920 | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600<br>\$16,600<br>\$1,352,100<br>\$7,626,900 |
| Storage Tanks Emissions Control Equipment Separation / Treating Equipment Automation / Metering Equipment Line Pipe & Valves - Gathering Fittings / Valves & Accessories Cathodic Protection Electrical Installation Equipment Installation Pipeline Construction  Extra Expense Insurance      lelect to be covered by Operator has secured Electric to purchase my reither box is checked above, non-operating Prepared by:    Company Approval: | (1/4) 8 - 750 bbl/5 - 750 bbl coated/1 - GB (1/4) 3 - VRT/VRU/Flare/3 - KO/AIR (1/4) 2 - Hz. Sep./N. Sep/Hz. HT/Vt. HT Automation/fiber/meters (1/4) Facility Work + GL Injection Flowline/parts  Facility gas work & GL injection  TOTAL SUBTOTAL  TOTAL WELL COST  | onate share of p and redrilling a insurance. | \$3,614,600<br>\$11,2<br>the premium.<br>is estimated in Lir   | 0181-0890<br>0181-0892<br>0181-0895<br>0181-0898<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0900<br>0181-0910<br>0181-0920 | \$130,000<br>\$92,400<br>\$82,700<br>\$52,500<br>\$24,000<br>\$176,200<br>\$91,400<br>\$56,600<br>\$16,600<br>\$1,352,100<br>\$7,626,900 |

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

APPLICATIONS OF MEWBOURNE OIL COMPANY TO COMPULSORY POOL ADDITIONAL INTERESTS, EDDY COUNTY, NEW MEXICO.

CASE NOS. 25326 & 25327

#### 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 **2**-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

April 17, 2025

To Person Listed on Exhibit A

EXHIBIT 2.4

Ladies and Gentlemen:

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

- 1. Case No. 25326: Mewbourne Oil Company requests the Division to enter an order pooling additional uncommitted mineral interest owners under Order No. R-23299. The order pooled uncommitted mineral interest owners in the Wolfcamp formation underlying a standard horizontal spacing unit comprised of the N/2 of Section 9 and the N/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). The following wells are in the Unit: (a) The Sandlot 9/8 Fee Well No. 711H, with a first take point in the NE/4NE/4 of Section 9 and a final take point in the NW/4NW/4 of Section 8; and (b) The Sandlot 9/8 Fee Well No. 713H, with a first take point in the SE/4NE/4 of Section 9 and a final take point in the SW/4NW/4 of Section 8 (collectively, the "Wells").
- 2. Case No. 25327: Mewbourne Oil Company requests the Division to enter an order pooling additional uncommitted mineral interest owners under Order No. R-23300. The order pooled uncommitted mineral interest owners in the Wolfcamp formation underlying a standard horizontal spacing unit comprised of the S/2 of Section 9 and the S/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). The following wells are in the Unit: (a) The Sandlot 9/8 Fee Well No. 716H, with a first take point in the NE/4SE/4 of Section 9 and a final take point in the NW/4SW/4 of Section 8; and (b) The Sandlot 9/8 Fee Well No. 718H, with a first take point in the SE/4SE/4 of Section 9 and a final take point in the SW/4SW/4 of Section 8. (collectively, the "Wells").

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, approval 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 4 miles northwest of Otis, New Mexico.

These matters are scheduled for hearing at 9:00 a.m. on Thursday, May 8, 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@emnrd.nm.gov. You are not required to attend the hearing, but an owner of an interest affected by the applications may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from contesting these matters 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.state.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 in Santa Fe, New Mexico 87504.

Very truly yours,

Attorney for Mewbourne Oil Company

#### **EXHIBIT A**

Frits-Oil, LP 100 N. Broadway St., Ste. 970 Wichita, KS 67202 ATTN: Marc Aaronson

Frits Oil, LP 2020 North Bramblewood Wichita, KS 67026 ATTN: Marc Aaronson

G-Oil, LP 100 N. Broadway St., Ste. 970 Wichita, KS 67202 ATTN: Marc Aaronson

G-Oil, LP C\O Berenergy Corporation 2020 North Bramblewood Wichita, KS 67026 ATTN: Marc Aaronson

G-Oil, LP C\O First Manhattan Brokerage Corp. 339 Park Avenue New York, NY 10022 Attn: Marc Aaronson

Frits-Oil, LP.
C\O First Manhattan Brokerage Corp.
339 Park Avenue
New York, NY 10022
Attn: Marc Aaronson

Matzliach, LP C\O Berenergy Corporation 2020 North Bramblewood Wichita, KS 67026 ATTN: Robert M. Goodyear

Matzliach, LP C\O Berenergy Corporation P.O. Box 5850 Denver, Colorado 80217 ATTN: Robert M. Goodyear Matzliach, LP C\O Berenergy Corporation 100 N. Broadway St., Ste. 970 Wichita, KS 67202 ATTN: Robert M. Goodyear

Robert M. Beren LP 2020 North Bramblewood Wichita, Kansas 67206 Attn: Adam E. Beren

Robert M. Beren LP 100 N. Broadway St., Ste. 970 Wichita, Kansas 67202 Attn: Adam E. Beren

Robert M. Beren LP 970 Fourth Financial Center Wichita, Kansas 67202 Attn: Adam E. Beren

Robert M. Beren LP C\O Berenco Properties, Inc. P.O. Box 20380 Wichita, Kansas 67202 Attn: Adam E. Beren

| 710 :   | Total Postage and Fees  G-Oil, LP Sent 70 Street and Apt. No., or New York, NY 10022 Street and Apt. No., or New York, NY 10022 Street and Apt. No., or New York, NY 10022 Street and Apt. No., or New York, NY 10022 Street and Apt. No., or New York, NY 10022 Autr.: Marc Aaronson Gity, State, 21744  PS Form 3800, April 2015 PSN 7830-02-00-0047  See Reverse for Instructions   | SECTION  COMPLETE THIS SECTION ON DELIVERY  A. Signature  X  Co. Date of Delivery  Brokerage Corp.  Brokerage Corp.  3. Service Type  Certified Mail®  Collect on Delivery  Collect on Delivery   |
|---|--|--|
| A. Signature  A. Signature  A. Signature  B. Received by (Printed Name)  C. Date of Delivery  D. Is delivery address different from item 1?  If YES, enter delivery address below:  | Vice Type Signature Restricted Delivery Fied Mail Restricted Delivery Fied Mail Restricted Delivery Fied Mail Restricted Delivery Fied Mail Restricted Delivery Ct on Delivery Ct on Delivery Fiest Mail Restricted Deliv | SENDER: COMPLETE THIS  Complete items 1, 2, and 3.  Print your name and address so that we can return the case of the back or on the front if space perm 1. Article Addressed to:  Goil. LP  Goil. LP  Goil. LP  Goil. LP  Style Addressed to:  Article Addr |
| SENDER: COMPLETE THIS SECTION  Particle Addressed to:  Tritic Addressed to:  COD Tritic Addressed to:  Solution of the pack of the mailpiece, or on the front if space permits.  Frits-Oil, LP  Frits-Oil, LP  Solution of the pack of the mailpiece, or on the front if space permits.  Solution of the pack of the mailpiece, or or on the front if space permits.  Frits-Oil, LP  Solution of the pack of the mailpiece, or or on the front if space permits.  Solution of the pack of the mailpiece, or | 9590 9402 8949 4064 9559 11<br>Article Number Track 1 0 950 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | U.S. Postal Service"  CERTIFIED MAIL® RECEIPT  Domestic Mail Only  For delivery information, visit our website at www.usps.com  Certified Mail Fee  Certified Mail Fee  Certified Mail Restricted Delivery \$  Adult Signature Restricted Delivery \$  Total Postage and Frite-Oil, LP  Sent To  Sent To  Sent To  New York, NY 10022  Street and Apt. No., Attin, Marc Anonson  |

Restricted Delivery Restricted Delivery Domestic Return Receipt (over \$500) 7021, 0950 0002 0369 &729 , PS Form 3811, July 2020 PSN 7530-02-000-9053

PS Form 3800, April 2015 PSN 7530-02-000-9047

City, State, ZIP+4®

|                                   | CERTIFIED MAIL® RECEIPT  | For delivery information, visit our website at www.usps.c                           | Certified Mail Fe  | Extra Services & Fees (check box, add fee as appropriate)    Return Receipt (hardcopy)                    | \$ Total Postage and Fe  | Sireet and Apt. No., of Wichita, Kansas 67206 City, State, ZiPp-46 Attn: Adam E. Beren | PS Form 3800, April 2015 PSN 7930-02-000-9047 See Reverse for Instructions |
|-----------------------------------|--|---|--|---|--|--|--|
| COMPLETE THIS SECTION ON DELIVERY | 200  | B. Received by (Printed Name) C. Date of Delivery                                   | D. Is delivery address different from item 1? \(\supersymbol{\text{\text{D}}}\) YES, enter delivery address below: \(\supersymbol{\text{\tin}\tint\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\texi{\text{\text{\texi}\texi{\texi{\texi{\tex |   | 3. Service Type  Carbotis Signature  Adult Signature Restricted Delivery  Cartified Mail Restricted Delivery  Control Mail Restricted Delivery  Control Mail Restricted Delivery  Control Mail Restricted Delivery  Cartified Mail Restricted Delivery | offect on Delivery Restricted Delivery<br>lestricted Delivery                          | MS Domestic Return Receipt   |
| SEINDER: COMPLETE THIS SECTION    | <ul> <li>Complete items 1, 2, and 3.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> </ul> | Attach this card to the back of the mailpiece,<br>or on the front if space permits. | 1. Article Addressed to:   | Marchinch, Lp COO Berenergy Corporation 2020 North Bramblewood Wichita, KS 67026 ATTN: Robert M. Goodyear | 9590 9402 8949 4064 9559 04  | 2. Article Number (Transfer from service label) 7021, 0450 0002 0370 0026              | PS Form 3811, July 2020 PSN 7530-02-000-9053                               |

| COMPLETE THIS SECTION ON DELIVERY         | A. Signature  X. Auly Hulley   D. Agent  B. Received by (Printed Name)   C. Date of Delivery  | D. is delivery address different from item 1? \(\simeg \text{VES}\), enter delivery address below: \(\simeg \text{No}\) |  | Service Type     Adult Signature     Adult Signature Restricted Delivery     Cerffied Mail®     Cerffied Mail Restricted Delivery     Cerffied Mail Restricted Delivery     Cerffied Mail Restricted Delivery     Cerffied Mail Restricted Delivery     Cerffied Mail Restricted Delivery | Collect on Delivery Restricted Delivery Restricted Delivery A Festivited Delivery Restricted Delivery | (over \$500)  Domestic Return Receipt        |
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| SENDER: COMPLETE THIS SECTION             | <ul> <li>Complete items 1,hd 3.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece,</li> </ul> | or on the front if space permits.  1. Article Addressed to:   | Robert M. Beren LP<br>2020 North Bramblewood<br>Wichita, Kansus 67206<br>Attn: Adam E. Beren | 9590 9402 9175 4225 9990 37   | 2. Article Number (Transfer from sension laboral 7021) 0950 0002 0369                                 | PS Form 3811, July 2020 PSN 7530-02-000-9053 |
| . Postal Service" : RTIFIED MAIL® RECEIPT | elivery information, visit our website at www.usps.com°.  Mail Fee  | Vices & Fees (check bar, add fee as appropriate)  Receipt (francopy)  Neceipt (electronic)  S  Postmark  Here           | Signature Restricted Delivery \$   | Matzliach, LP CO Berenergy Corporation CO Berenergy Corporation 2020 North Bramblewood 6 Apt. No., or Wichita, KS 67026 ATTN: Robert M. Goodyear ATTN: Robert M. Goodyear   | 3800, April 2015 PSN 7830-02-000-9047 See Reverse for Instructions                                    |  |

7200 OLEO 2000 OS60 T202

#### CASE NOS. 25326 & 28427

## STATUS OF CERTIFIED NOTICE

| INTEREST OWNER     | MAIING DATE    | RECEIPT DATE   | CARD RETURNED |
|--------------------|----------------|----------------|---------------|
| Frits-Oil, LP      | April 17, 2025 | Unknown        | Yes           |
| G-Oil, LP          | April 17, 2025 | Unknown        | Yes           |
| Matzliach, LP      | April 17, 2025 | April 22, 2025 | Yes           |
| Robert M. Beren LP | April 17, 2025 | April 22, 2025 | Yes           |

EXHIBIT 2.B

AFFIDAVIT OF PUBLICATION

CARLSBAD CURRENT-ARGUS PO BOX 507 HUTCHINSON, KS 67504-0507

STATE OF NEW MEXICO COUNTY OF EDDY

SS

Account Number: 82

Ad Number:

44650

Description:

MOC Sandlot

Ad Cost:

\$170.33

Sherry Groves, being first duly sworn, says:

That she is the Agent of the the Carlsbad Current-Argus, a Weekly newspaper of general circulation, printed and published in Carlsbad, Eddy County, New Mexico; that the publication, a copy of which is attached hereto, was published in said newspaper on the following dates:

April 24, 2025

That said newspaper was regularly issued and circulated on those dates.

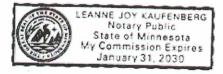
SIGNED:

Sherry Groves

Agent

Subscribed to and sworn to me this 24<sup>th</sup> day of April 2025.

Leanne Kaulenberg, Notary Public, Redwood County Minnesota



James Bruce Attorney At Law JAMES BRUCE ATTORNEY AT LAW PO BOX 1056 Santa Fe, NM 87504

#### NOTICE

To: Frits-Oil, LP, Frits-Oil, LP c/o First Manhattan Brokerage Corp., G-Oil, LP, G-Oil, LP c/o Berenergy Corporation, G-Oil, LP c/o First Manhattan Brokerage Corp., Matzliach, LP, Matzliach, LP, C/o Berenergy Corporation, Robert M, Beren LP, and Robert M, Beren LP c/o Bereneco Properties, Inc., or your heirs, devisees, successors, or assigns: Mewbourne Oil Company ("Mewbourne") has filed two applications with the New Mexico Oil Conservation Division requesting compulsory pooling, as follows:

- 1. Case No. 25326: Mewbourne requests the Division to enter an order pooling additional uncommitted mineral interest owners under Order No. R-23299. The order pooled uncommitted mineral interest owners in the Wolfcamp formation underlying a standard horizontal spacing unit comprised of the N/2 of Section 9 and the N/2 of Section 8. Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). The following wells are in the Unit: (a) The Sandlot 9/8 Fee Well No. 711H, with a first take point in the NE/4NE/4 of Section 9 and a final take point in the NW4NW/4 of Section 8; and (b) The Sandlot 9/8 Fee Well No. 713H, with a first take point in the SE/4NE/4 of Section 9 and a final take point in the SW/4NW/4 of Section 9 and a final take point in the SW/4NW/4 of Section 8 (collectively, the "Wells").
- 2. Case No. 25327; Mewbourne requests the Division to enter an order pooling additional uncommitted mineral interest owners under Order No. R-23300. The order pooled uncommitted mineral interest owners in the Wolfeamp formation underlying a standard horizontal spacing unit comprised of the S/2 of Section 9 and the S/2 of Section 8. Township 22 South. Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). The following wells are in the Unit: (a) The Sandlot 9/8 Fee Well No. 716H, with a first take point in the NE/4SE/4 of Section 9 and a final take point in the NW/4SW/4 of Section 8, and (b) The Sandlot 9/8 Fee Well No. 718H, with a first take point in the SE/4SE/4 of Section 9 and a final take point in the NW/4SW/4 of Section 9 and a final take point in the SE/4SE/4 of Section 9 and a final take point in the SE/4SE/4 of Section 9 and a final take point in the SW/4SW/4 of Section 8. (collectively, the "Wells").

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, approval 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.

These matters are scheduled for hearing at 9:00 a.m. on Thursday, May 8, 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.um.gov/ocd/hearing-info/ or contact Freya Tschantz at Freya. Tschantz/femnrd.nm.gov, You are not required to attend the hearing, but an owner of an interest affected by the applications may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from contesting these matters 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.state.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 in Santa Fe. New Mexico 87504. The Unit is located approximately 4 miles northwest of Otis, New Mexico.

Published in the Carlshad Current-Argus April 24, 2025. #44650

EXHIBIT -

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

APPLICATION OF MEWBOURNE OIL COMPANY TO COMPULSORY POOL ADDITIONAL INTEREST OWNERS UNDER ORDER NO. R-23299, EDDY COUNTY, NEW MEXICO.

CASE NO. <u>25326</u>

#### **APPLICATION**

Mewbourne Oil Company ("Applicant") files this application with the Oil Conservation Division (the "Division") for an order pooling additional uncommitted mineral interest owners under Division Order No. R-23299. In support of this application, Applicant states:

- 1. Order No. R-23299 pooled uncommitted mineral interest owners in the Wolfcamp formation underlying a standard horizontal spacing unit comprised of the N/2 of Section 9 and the N/2 of Section 8, Township 22 South, Range 27 East, Eddy County, New Mexico (the "Unit).
  - 2. The following wells are in the Unit:
  - (a) The Sandlot 9/8 Fee Well No. 711H, with a first take point in the NE/4NE/4 of Section 9 and a final take point in the NW/4NW/4 of Section 8; and
  - (b) The Sandlot 9/8 Fee Well No. 713H, with a first take point in the SE/4NE/4 of Section 9 and a final take point in the SW/4NW/4 of Section 8.

Collectively the "Wells."

- 3. Order No. R-23299 appoints Applicant as the operator of the Unit and the Wells.
- 4. Applicant has determined that there are additional uncommitted mineral interest owners in the Unit who were not pooled by Order No. R-23299.
- 5. Although Applicant has in good faith sought to obtain voluntary joinder of all uncommitted mineral interest owners in the Unit to participate in the drilling of the Wells or to

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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 Wolfcamp formation underlying the Unit, pursuant to NMSA 1978 Sec. 70-2-17.

6. The pooling of all uncommitted mineral interest owners in the Wolfcamp formation underlying the Unit will prevent the drilling of unnecessary wells, prevent waste, and protect correlative rights.

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 Wolfcamp formation underlying the Unit under Order No. R-23299;
- B. Considering the cost of drilling, completing, testing, and equipping the Wells, and allocating the cost thereof among the Wells' working interest owners;
- C. Approving actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure; and
- D. 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 to compulsory pool additional interest owners under Order No. R-23299, Eddy County, New Mexico: Mewbourne Oil Company requests the Division to enter an order pooling additional uncommitted mineral interest owners under Order No. R-23299. The order pooled uncommitted mineral interest owners in the Wolfcamp formation underlying a standard horizontal spacing unit comprised of the N/2 of Section 9 and the N/2 of Section 8, Township 22 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Unit). The following wells are in the Unit: (a) The Sandlot 9/8 Fee Well No. 711H, with a first take point in the NE/4NE/4 of Section 9 and a final take point in the NW/4NW/4 of Section 8; and (b) The Sandlot 9/8 Fee Well No. 713H, with a first take point in the SE/4NE/4 of Section 9 and a final take point in the SW/4NW/4 of Section 8 (collectively, the "Wells"). 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, approval 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 4 miles northwest of Otis, New Mexico.