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

Michelle Lujan-Grisham Governor

Melanie A. Kenderdine Cabinet Secretary

Ben Shelton Deputy Secretary

Erin Taylor Deputy Secretary Albert C.S. Chang Division Director Oil Conservation Division



Peyton Warren pwarren@mewbourne.com

## Administrative Order NSP – 2283

## ADMINISTRATIVE NON-STANDARD HORIZONTAL SPACING UNIT

### Mewbourne Oil Company [OGRID 14744]

High Sea 8 20 Federal Com Well No. 522H [30-025-54716] High Sea 8 20 Federal Com Well No. 524H [30-025-PENDING] High Sea 8 20 Federal Com Well No. 526H [30-025-PENDING] High Sea 8 20 Federal Com Well No. 528H [30-025-PENDING] HSU: Section 08, Section 17 and Section 20, T19S R36E, Lea County, New Mexico

Reference is made to your application received on April 17th, 2025.

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

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

| Description | Acres | Pool                     | Pool Code |
|-------------|-------|--------------------------|-----------|
| Section 08  | 1920  | Pearl; Bone Spring, East | 49690     |
| Section 17  |       |                          |           |
| Section 20  |       |                          |           |

You have requested an exception pursuant to Rule 19.15.16.15(A)(3) NMAC, to approve a nonstandard horizontal spacing unit consisting of the entire area described above as the horizontal spacing unit. The proposed horizontal spacing unit does not consist of a quarter - quarter section or equivalent in sections, as required by Rule 19.15.16.15(B)(1) NMAC. NSP - 2283 Mewbourne Oil Company Page 2 of 2

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

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

You have requested this non-standard horizontal spacing unit in order to eliminate the need for separate facilities, the need for additional administrative approvals and to protect correlative rights within Bone Spring formation. Thereby, preventing waste underlying all of Section 08, all of Section 17, and all of Section 20, within the referenced Horizontal Spacing Unit.

Pursuant to the authority conferred by Division Rule 19.15.16.15(B)(5) NMAC, the abovedescribed **non-standard horizontal spacing unit is hereby approved**. Further, the Applicant may add additional wells to the non-standard spacing unit, the well(s) must be in the same <u>horizontal spacing unit</u> and <u>pool/formation</u>. The new well's APD shall reference this NSP order number on Form C-102 with an adjacent letter stating this request.

### **General Provisions**

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

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

Albert Chang

Date: 7/3/2025

Albert C.S. Chang, PE AC/lrl

| ID NO. 453008  |   | NSP - 2283   |                                  | Revised March 23, 2017                           |
|--|---|--|----------------------------------|--|
| RECEIVED: 04/17/25   | REVIEWER:   | TYPE:  | APP NO:                          |  |
| ]  | - Geolo   | ABOVE THIS TABLE FOR OCD DIV<br>XICO OIL CONSERVA<br>gical & Engineering<br>Francis Drive, Santa                           | <b>TION DIVISION</b><br>Bureau – |  |
|  | IS MANDATORY FO   | RALL ADMINISTRATIVE APPLICATIC<br>RALL ADMINISTRATIVE APPLICAT<br>REQUIRE PROCESSING AT THE D                              | IONS FOR EXCEPTIONS TO           |  |
| Applicant: Mewbourne Oil Co  |   |  | OGRID                            | Number: <u>14744</u>                             |
| Well Name: High Sea 8/20   |   | #524H, #526H & #528H   | API: Pend                        |  |
| Pool: Pearl; Bone Spring, East   |   |  |                                  | ode: 49690                                       |
| 1) TYPE OF APPLICATIO  | <b>N</b> : Check thos<br>cing Unit <u>–</u> Sim   | INDICATED BELON<br>se which apply for [A]<br>ultaneous Dedication  | N                                | E TYPE OF APPLICATION                            |
| <ul> <li>2) NOTIFICATION REQU</li> <li>A. Offset opera</li> <li>B. Royalty, ove</li> <li>C. Application</li> </ul> | ng – Storage –<br>CTB<br>Disposal – Pres<br>PMX<br>IRED TO: Chec<br>tors or lease h<br>rriding royalty<br>requires publis | Measurement<br>PLC PC OL<br>ssure Increase – Enhar<br>SWD IPI EC<br>ck those which apply.<br>olders<br>owners, revenue own | nced Oil Recovery<br>R           | FOR OCD ONLY Notice Complete Application Content |
| E. 📄 Notification<br>F. 📄 Surface own  | and/or concu<br>er<br>above, proof  | of notification or pub   | 1                                | Complete<br>d, and/or,                           |
|  | val is <b>accurat</b><br>action will be t   | e and <b>complete</b> to the<br>aken on this applicati   | e best of my know                | ledge. I also                                    |
| Note: Stater   | ment must be com  | pleted by an individual with m   | anagerial and/or superv          | isory capacity.                                  |
|  |   |  | 4/4/2025                         |  |
| Peyton Warren  |   | +  | Date                             |  |
| Print or Type Name   |   |  | (432) 682-3715                   |  |
|  |   |  | Phone Number                     |  |

Perton Waren Signature

pwarren@mewbourne.com

e-mail Address

## **MEWBOURNE OIL COMPANY**

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

April 4, 2025

**Overnight** Mail

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

Re: Application for Non-Standard Proration Unit HIGH SEA 8/20 FED COM #522H – API # - pending SHL: 225' FSL & 2440' FEL, Section 5, T19S, R36E BHL: 100' FSL & 700' FWL, Section 20, T19S, R36E FTP: 100' FNL & 700' FWL, Section 8, T19S, R36E LTP: 100' FSL & 700' FWL, Section 20, T19S, R36E

> HIGH SEA 8/20 FED COM #524H – API # - pending SHL: 225' FSL & 2290' FEL, Section 5, T19S, R36E BHL: 100' FSL & 2100' FWL, Section 20, T19S, R36E FTP: 100' FNL & 2100' FWL, Section 8, T19S, R36E LTP: 100' FSL & 2100' FWL, Section 20, T19S, R36E

> HIGH SEA 8/20 FED COM #526H – API # - pending SHL: 225' FSL & 2140' FEL, Section 5, T19S, R36E BHL: 100' FSL & 1780' FEL, Section 20, T19S, R36E FTP: 100' FNL & 1780' FEL, Section 8, T19S, R36E LTP: 100' FSL & 1780' FEL, Section 20, T19S, R36E

> HIGH SEA 8/20 FED COM #528H – API # - pending SHL: 225' FSL & 1990' FEL, Section 5, T19S, R36E BHL: 100' FSL & 380' FEL, Section 20, T19S, R36E FTP: 100' FNL & 380' FEL, Section 8, T19S, R36E LTP: 100' FSL & 380' FEL, Section 20, T19S, R36E Lea County, New Mexico

Dear Mr. Lowe,

Pursuant to Division Rule 19.15.16.15(B)(5), Mewbourne Oil Company ("Mewbourne") respectfully requests administrative approval of a non-standard proration unit for its proposed High Sea 8/20 wells listed above. These wells will be drilled as horizontal oil wells in the Pearl; Bone Spring, East [49690] pool.

The High Sea 8/20 Fed Com #522H, High Sea 8/20 Fed Com #524H, High Sea 8/20 Fed Com #526H, and High Sea 8/20 Fed Com #528H wells will be dedicated to a 1920-acre proration unit comprising All of Sections 8, 17 and 20, T19S, R36E, Lea County, New Mexico

The affected offset acreage comprises SW4SW4 of Section 4, the W2W2 of Section 9, the W2W2 of Section 16, the W2W2 of Section 21, the NW4NW4 of Section 28, the N2N2 of Section 29, the NE4NE4 of Section 30, the E2E2 of Section 19, the E2E2 of Section 18, the E2E2 of Section 7, the SE4SE4 of Section 6, and the S2S2 of Section 5, all in T19S, R36E, Lea County, New Mexico. Consequently, notice of this application is being provided to all parties listed on the attached list of affected parties.

Mewbourne is seeking approval of this NSP to eliminate the need for separate production facilities and additional administrative approvals. Approval of the Non-Standard Proration Unit will reduce waste, limit our environmental footprint, and protect correlative rights with the horizontal spacing unit.

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

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

Very truly yours,

### **MEWBOURNE OIL COMPANY**

Perton Wanen

Peyton Warren Landman

Enclosures

| C-102     State of New       Submit Electronically     Energy, Minerals & Natura   |                              |                            |              | al Resources Dep          | Resources Department  |  |                    | vised July 9, 2024 |                       |                |                       |
|--|------------------------------|----------------------------|--------------|---------------------------|---|--|--------------------|--------------------|-----------------------|----------------|-----------------------|
|  | t Electronica<br>CD Permitti |                            |              | OIL CONSERVATION DIVISION |   |  |                    |                    |                       | □ Initial S    | Submittal             |
|  |                              |                            |              |                           |   |  |                    | Submi<br>Type:     | ttal 🔲 Amended Report |                | ed Report             |
|  |                              |                            |              |                           |   |  |                    |                    |                       | 🗌 As Dril      | led                   |
|  |                              |                            |              |                           | WELL LOCAT  | TION INFORMATIC                                    | DN                 |                    |                       |                |                       |
| API Number Pool Code [49690]   |                              |                            |              |                           | Pool Name PEA   | ARL; BONE SI                                       | PRING,             | EAST               | Г                     |                |                       |
| Property Code Property Name HIGH   |                              |                            |              | SEA 8/20 F                | ED COM  |  | Well               | Number             | 522H                  |                |                       |
| OGRII  | D No. 1474                   | 4                          | Operator N   | ame                       | MEWBO   | URNE OIL C   | OMPANY             |                    | Grou                  | nd Level Ele   | evation               |
| Surface  | e Owner: 🔲                   | State  Fee                 |              | ederal                    |   | Mineral Owner:                                     | □State □Fee        | □ Tribal           | □ Fed                 | leral          |                       |
|  |                              |                            |              |                           | Surf  | ace Location                                       |                    |                    |                       |                |                       |
| UL   | Section                      | Township                   | Range        | Lot                       | Ft. from N/S  | Ft. from E/W                                       | Latitude           |                    | Longi                 | tude           | County                |
| 0  | 5                            | 19S                        | 36E          | 200                       | 225 FSL   |  | Lutitude           |                    | Long                  | luue           | LEA                   |
|  |                              |                            |              |                           |   | Hole Location                                      |                    |                    |                       |                |                       |
| UL   | Section                      | Township                   | Range        | Lot                       | Ft. from N/S  | Ft. from E/W                                       | Latitude           |                    | Longi                 | tude           | County                |
| М  | 20                           | 19S                        | 36E          |                           | 100 FSL   | 700 FWL  |                    |                    |                       |                | LEA                   |
|  |                              | -                          | 1            |                           |   |  |                    |                    |                       |                |                       |
| Dedica<br>1920   | ted Acres                    | Infill or Defi<br>Defining |              | Defining                  | g Well API  | Overlapping Spa                                    | cing Unit (Y/N)    | Consolid           | lation                | Code           |                       |
| Order 1  | Numbers.                     |                            |              |                           |   | Well setbacks are under Common Ownership:  Yes  No |                    |                    |                       |                |                       |
|  |                              |                            |              |                           | Kick C  | Off Point (KOP)                                    |                    |                    |                       |                |                       |
| UL   | Section                      | Township                   | Range        | Lot                       | Ft. from N/S  | Ft. from E/W                                       | Latitude           |                    | Longi                 | tude           | County                |
|  |                              | 1                          |              |                           |   |  |                    |                    | 0                     |                |                       |
|  |                              |                            |              |                           | First Ta  | ake Point (FTP)                                    |                    |                    |                       |                |                       |
| UL   | Section                      | Township                   | Range        | Lot                       | Ft. from N/S  | Ft. from E/W                                       | Latitude           |                    | Longi                 | tude           | County                |
|  | 8                            | 19S                        | 36E          |                           | 100 FNL   | 700 FWL  |                    |                    |                       |                | Lea                   |
|  |                              | 1                          | 1            |                           | -   | ake Point (LTP)                                    | 1                  |                    |                       |                |                       |
| UL   |                              | Township<br>19S            | Range<br>36E | Lot                       | Ft. from N/S  | Ft. from E/W                                       | Latitude           |                    | Longi                 | tude           | County                |
|  | 20                           | 195                        | 30E          |                           | 100 FSL   | 700 FWL  |                    |                    |                       |                | Lea                   |
| Unitize  | ed Area or A                 | rea of Uniform             | Interest     | Spacing                   | Unit Type 🗌 Hor   | izontal 🗌 Vertical                                 | Grou               | nd Floor E         | Elevati               | on:            |                       |
| OPER   | ATOR CER                     | TIFICATIONS                | 3            |                           |   | SURVEYOR CER                                       | TIFICATIONS        |                    |                       |                |                       |
|  |                              |                            |              | true and con              | unlete to the best of   | I hereby certify that th                           |                    | wn on this n       | olat was              | s plotted from | field notes of actual |
| I hereby certify that the information contained herein is true and complete to the best of<br>my knowledge and belief, and, if the well is a vertical or directional well, that this<br>organization either owns a working interest or unleased mineral interest in the land<br>including the proposed bottom hole location or has a right to drill this well at this<br>location pursuant to a contract with an owner of a working interest or unleased mineral<br>interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore |                              |                            |              |                           | well, that this<br>rest in the land<br>is well at this<br>or unleased mineral | surveys made by me u<br>my belief.                 |                    |                    |                       |                |                       |
| entered by the division.<br>If this well is a horizontal well, I further certify that this organization has received the<br>consent of at least one lessee or owner of a working interest or unleased mineral interest<br>in each tract (in the target pool or formation) in which any part of the well's completed<br>interval will be located or obtained a compulsory pooling order from the division.  |                              |                            |              |                           |   |  |                    |                    |                       |                |                       |
| ~  |                              |                            |              |                           |   |  |                    |                    |                       |                |                       |
| Signature  |                              |                            | Date         |                           |   | Signature and Seal of Prot                         | fessional Surveyor |                    |                       |                |                       |
| Printed N  | lame                         |                            |              |                           |   | Certificate Number                                 | Date of Surv       | ey                 |                       |                |                       |
| E. 1.1   | 4                            |                            |              |                           |   |  |                    |                    |                       |                |                       |
| Email Ad   | laress                       |                            |              |                           |   |  |                    |                    |                       |                |                       |

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. Released to Imaging: 7/10/2025 8:51:05 AM JOB #:

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.



HIGH SEA 8/20 FED COM #522H

| <u>C-10</u>                      | -                            |   | Ene                |                |  | al Resources Dep                   |                    |              |                | Rev            | ised July 9, 2024    |
|----------------------------------|------------------------------|---|--------------------|----------------|--|------------------------------------|--------------------|--------------|----------------|----------------|----------------------|
|                                  | t Electronica<br>CD Permitti |   |                    | OIL            | CONSERVAT  | FION DIVISION                      |                    |              |                | Initial S      | ubmittal             |
|                                  |                              | -   |                    |                |  |                                    | Submittal Type:    |              | Amended Report |                |                      |
|                                  |                              |   |                    |                |  |                                    |                    | - ) [ -      |                | 🗌 As Drill     | ed                   |
|                                  |                              |   |                    |                | WELL LOCAT   | TION INFORMATIC                    | N                  |              |                |                |                      |
| API Number Pool Code [49690]     |                              |   |                    |                |  | Pool Name PEA                      | ARL; BONE S        | PRING,       | EAST           |                |                      |
| Property Code Property Name HIGH |                              |   |                    |                |  | SEA 8/20 F                         | ED COM             |              |                | Number         | 524H                 |
| OGRII                            | No. 1474                     | 4   | Operator N         | ame            | MEWBO  | URNE OIL C                         | OMPANY             |              | Groun          | d Level Elev   | vation               |
| Surface                          | e Owner: 🛛                   | State □Fee [                                |                    | ederal         |  | Mineral Owner:                     | □State □Fee        | 🗆 Tribal     | Fed            | eral           |                      |
|                                  |                              |   |                    |                | Surf   | ace Location                       |                    |              |                |                |                      |
| UL                               | Section                      | Township                                    | Range              | Lot            | Ft. from N/S                                       | Ft. from E/W                       | Latitude           |              | Longi          | hude           | County               |
| 0                                | 5                            | 19S   | 36E                | Lot            | 225 FSL  |                                    | Latitude           |              | Longi          | lude           | LEA                  |
|                                  | U                            | 105   |                    |                |  | Hole Location                      |                    |              |                |                |                      |
| UL                               | Section                      | Township                                    | Range              | Lot            | Ft. from N/S                                       | Ft. from E/W                       | Latitude           |              | Longi          | tude           | County               |
| Ν                                | 20                           | 19S   | 36E                |                | 100 FSL  | 2100 FWL                           |                    |              | U              |                | LEA                  |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |
| Dedica<br>1920                   | ted Acres                    | Infill or Defi<br>Infill                    | ning Well          | Definin        | g Well API   | Overlapping Spa                    | cing Unit (Y/N)    | Consolid     | lation (       | Code           |                      |
| Order Numbers.                   |                              |   |                    |                | Well setbacks are under Common Ownership:  Yes  No |                                    |                    |              |                |                |                      |
|                                  |                              |   |                    |                | Kiek O   | off Point (KOP)                    |                    |              |                |                |                      |
| UL                               | Section                      | Township                                    | Range              | Lot            | Ft. from N/S                                       | Ft. from E/W                       | Latitude           |              | Longi          | hude           | County               |
|                                  | Section                      | Township                                    | Range              | Lot            | Tt. Hom 10/5                                       | Pt. Hom E/ W                       | Latitude           |              | Longi          | luue           | County               |
|                                  |                              |   |                    |                | <br>First Ta                                       | ake Point (FTP)                    |                    |              |                |                |                      |
| UL                               | Section                      | Township                                    | Range              | Lot            | Ft. from N/S                                       | Ft. from E/W                       | Latitude           |              | Longi          | tude           | County               |
|                                  | 8                            | 19S   | 36E                |                | 100 FNL  | 2100 FWL                           |                    |              | -              |                | Lea                  |
|                                  |                              |   | 1                  | 1              | Last Ta  | tke Point (LTP)                    |                    |              |                |                |                      |
| UL                               | Section                      | Township                                    | Range              | Lot            | Ft. from N/S                                       | Ft. from E/W                       | Latitude           |              | Longi          | tude           | County               |
|                                  | 20                           | 19S   | 36E                |                | 100 FSL  | 2100 FWL                           |                    |              |                |                | Lea                  |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |
| Unitize                          | d Area or A                  | rea of Uniform                              | Interest           | Spacing        | ; Unit Type □ Hor                                  | izontal 🗌 Vertical                 | Grou               | nd Floor E   | Elevatio       | on:            |                      |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |
| OPER                             | ATOR CER                     | TIFICATIONS                                 | 5                  |                |  | SURVEYOR CER                       | TIFICATIONS        |              |                |                |                      |
|                                  |                              |   |                    | true and con   | nplete to the best of                              | I hereby certify that th           |                    | wn on this i | olat was       | nlotted from t | ield notes of actual |
| my knov                          | vledge and beli              | ief, and , if the wel<br>ns a working inter | l is a vertical or | directional    | well, that this                                    | surveys made by me u<br>my belief. |                    |              |                |                |                      |
| includin                         | g the proposed               | bottom hole local                           | tion or has a rig  | ht to drill th |  | my benej.                          |                    |              |                |                |                      |
| interest,                        | or to a volunt               | ary pooling agreen                          |                    |                | ng order heretofore                                |                                    |                    |              |                |                |                      |
|                                  | by the division              |   |                    |                | , . , .  |                                    |                    |              |                |                |                      |
| consent                          | of at least one              |   | f a working inter  | rest or unlea  | sed mineral interest                               |                                    |                    |              |                |                |                      |
|                                  |                              | rget pool or forma<br>! or obtained a coi   |                    |                | e well's completed<br>1 the division.              |                                    |                    |              |                |                |                      |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |
| Signature                        |                              |   | Date               |                |  | Signature and Seal of Prot         | fessional Surveyor |              |                |                |                      |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |
| Printed N                        | ame                          |   |                    |                |  | Certificate Number                 | Date of Surv       | ey           |                |                |                      |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |
| Email Ad                         | dress                        |   |                    |                |  |                                    |                    |              |                |                |                      |
|                                  |                              |   |                    |                |  |                                    |                    |              |                |                |                      |

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. **Released to Imaging:** 7/10/2025 8:51:05 AM JOB **#**:

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

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HIGH SEA 8/20 FED COM #524H

| <u>C-10</u>  | 2                                    | State of New<br>Energy, Minerals & Natura |                                      |                                |   |  |                   |            | Revised July 9, 2024 |                |                 |
|--|--------------------------------------|---|--------------------------------------|--------------------------------|---|--|-------------------|------------|----------------------|----------------|-----------------|
|  | it Electronica<br>CD Permittii       |   |                                      |                                |   | TION DIVISION  |                   |            |                      | □ Initial Sub  | omittal         |
| v la O   |                                      | ig  |                                      |                                |   |  | Submi<br>Type:    | ittal      | Amended              |                |                 |
|  |                                      |   |                                      |                                |   |  |                   | Type.      |                      | As Drilled     | 1               |
|  |                                      |   |                                      |                                | WELL LOCAT  | TION INFORMATIC  | N                 |            |                      |                |                 |
| API Ni   | umber                                |   | Pool Code                            | [496                           | 90]   | Pool Name PEA  | RL; BONE SI       | PRING,     | EAS                  | Т              |                 |
| Proper   | ty Code                              |   | Property N                           | ame                            | HIGH  | SEA 8/20 F   | ED COM            |            | Well                 | Number         | 526H            |
| OGRII  | D No. 14744                          | 4   | Operator N                           | ame                            | MEWBO   | URNE OIL C   | OMPANY            |            | Grou                 | nd Level Eleva | tion            |
| Surfac   | e Owner: 🔲                           | State Fee                                 | <br>] Tribal □ F                     | ederal                         |   | Mineral Owner:   | □ State □ Fee     | 🗆 Tribal   | □ Fee                | deral          |                 |
|  |                                      |   |                                      |                                | Surf  | ace Location   |                   |            |                      |                |                 |
| UL   | Section                              | Township                                  | Range                                | Lot                            | Ft. from N/S  | Ft. from E/W   | Latitude          |            | Long                 | itude          | County          |
| 0  | 5                                    | 19S                                       | 36E                                  |                                | 225 FSL   | 2140 FEL   |                   |            | 0                    |                | LEA             |
| <u> </u>   |                                      |   |                                      | I                              | Bottom  | Hole Location  |                   |            |                      |                |                 |
| UL   | Section                              | Township                                  | Range                                | Lot                            | Ft. from N/S  | Ft. from E/W   | Latitude          |            | Long                 | itude          | County          |
| 0  | 20                                   | 19S                                       | 36E                                  |                                | 100 FSL   | 1780 FEL   |                   |            |                      |                | LEA             |
| Dedica<br>1920   | ted Acres                            | Infill or Defi                            | ning Well                            | Defining                       | g Well API  | Overlapping Spa  | cing Unit (Y/N)   | Consolid   | lation               | Code           |                 |
| Order 1  | Numbers.                             |   |                                      |                                |   | Well setbacks ar   | e under Common    | ownersh    | nip: 🗆               | ] Yes 🗌 No     |                 |
|  |                                      |   |                                      |                                | Kick O  | off Point (KOP)  |                   |            |                      |                |                 |
| UL   | Section                              | Township                                  | Range                                | Lot                            | Ft. from N/S  | Ft. from E/W   | Latitude          |            | Long                 | itude          | County          |
|  |                                      | 1   |                                      |                                |   |  |                   |            | 0                    |                |                 |
|  |                                      |   |                                      |                                | First Ta  | ake Point (FTP)  |                   |            |                      |                |                 |
| UL   | Section<br>8                         | Township<br>19S                           | Range<br>36E                         | Lot                            | Ft. from N/S<br>100 FNL   | Ft. from E/W<br>1780 FEL                                       | Latitude          |            | Long                 | itude          | County<br>Lea   |
|  | -                                    | н<br>Т                                    | 1                                    |                                | Last Ta   | ike Point (LTP)  | 1                 |            |                      |                |                 |
| UL   | Section<br>20                        | Township<br>19S                           | Range<br>36E                         | Lot                            | Ft. from N/S<br>100 FSL   | Ft. from E/W<br>1780 FEL                                       | Latitude          |            | Long                 | itude          | County<br>Lea   |
|  | -                                    |   | -                                    |                                |   |  |                   |            |                      | -              | •               |
| Unitize  | ed Area or A                         | rea of Uniform                            | Interest                             | Spacing                        | Unit Type 🗌 Hor   | izontal 🗌 Vertical   | Grou              | nd Floor E | Elevat               | ion:           |                 |
| OPER   | ATOR CER                             | TIFICATIONS                               | 5                                    |                                |   | SURVEYOR CER   | TIFICATIONS       |            |                      |                |                 |
| I hereby certify that the information contained herein is true and complete to the best of<br>my knowledge and belief, and, if the well is a vertical or directional well, that this<br>organization either owns a working interest or unleased mineral interest in the land<br>including the proposed bottom hole location or has a right to drill this well at this<br>location pursuant to a contract with an owner of a working interest or unleased mineral<br>interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore<br>entered by the division. |                                      |   |                                      |                                | well, that this<br>rest in the land<br>is well at this<br>or unleased mineral<br>g order heretofore | I hereby certify that th<br>surveys made by me u<br>my belief. |                   |            |                      |                |                 |
| consent<br>in each   | of at least one<br>tract (in the tar |   | f a working inte<br>tion) in which a | rest or unlea<br>ny part of th | sed mineral interest<br>e well's completed  |  |                   |            |                      |                |                 |
| Signature  | ;                                    |   | Date                                 |                                |   | Signature and Seal of Prot                                     | essional Surveyor |            |                      |                |                 |
| Printed N  | Jame                                 |   |                                      |                                |   | Certificate Number   | Date of Surv      | ey         |                      |                |                 |
| Email Ac   | ldress                               |   |                                      |                                |   |  |                   |            |                      |                |                 |
|  |                                      | will be acciant                           | d to this co                         | moletion .                     | until all interests h   | ı<br>ave been consolidated                                     | d or a non-stan   | dard unit  | has I                | been approved  | by the division |

**Released to Imaging:** 7/10/2025 8:51:05 AM

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.



HIGH SEA 8/20 FED COM #526H

| <u>C-10</u>   | _                                    | 11                       | Ene                                  |                                |   | al Resources Dep   |                    |              |              | Revised July 9, 202 |
|---|--------------------------------------|--------------------------|--------------------------------------|--------------------------------|---|--|--------------------|--------------|--------------|---------------------|
|   | t Electronica<br>CD Permitti         |                          |                                      | OIL                            | CONSERVAT   | TION DIVISION  |                    |              |              | al Submittal        |
|   |                                      |                          |                                      |                                |   |  | Submittal<br>Type: |              | ended Report |                     |
|   |                                      |                          |                                      |                                |   |  |                    |              | 🗆 As I       | Drilled             |
|   |                                      |                          | 1                                    |                                | WELL LOCAT  | TION INFORMATIC  | N                  |              |              |                     |
| API Number Pool Code [49690]  |                                      |                          |                                      |                                |   | Pool Name PEA  | RL; BONE SI        | PRING, E     | AST          |                     |
|   |                                      |                          |                                      | HIGH                           | SEA 8/20 F  | ED COM   |                    | Vell Number  | 528H         |                     |
| OGRII   | D No. 1474                           | 4                        | Operator N                           | ame                            | MEWBO   | URNE OIL C   | OMPANY             | e            | Bround Level | Elevation           |
| Surface   | e Owner: 🛛                           | State Fee [              |                                      | ederal                         |   | Mineral Owner:   | □ State □ Fee      | 🗆 Tribal 🗆   | Federal      |                     |
|   |                                      |                          |                                      |                                | Surfa   | ace Location   |                    |              |              |                     |
| UL  | Section                              | Township                 | Range                                | Lot                            | Ft. from N/S  | Ft. from E/W   | Latitude           | L            | ongitude     | County              |
| 0   | 5                                    | 19S                      | 36E                                  |                                | 225 FSL   | 1990 FEL   |                    |              |              | LEA                 |
|   |                                      | 1                        |                                      |                                | Bottom  | Hole Location  |                    |              |              |                     |
| UL  | Section                              | Township                 | Range                                | Lot                            | Ft. from N/S  | Ft. from E/W   | Latitude           | L            | ongitude     | County              |
| Р   | 20                                   | 19S                      | 36E                                  |                                | 100 FSL   | 380 FEL  |                    |              |              | LEA                 |
| Dedica<br>1920  | ted Acres                            | Infill or Defi<br>Infill | ning Well                            | Definin                        | g Well API  | Overlapping Spa  | cing Unit (Y/N)    | Consolidat   | tion Code    |                     |
| Order 1   | Numbers.                             |                          |                                      |                                |   | Well setbacks are  | e under Common     | ownership    | : 🗆 Yes 🗆 N  | lo                  |
|   |                                      |                          |                                      |                                | Kick O  | ff Point (KOP)   |                    |              |              |                     |
| UL  | Section                              | Township                 | Range                                | Lot                            | Ft. from N/S  | Ft. from E/W   | Latitude           | L            | ongitude     | County              |
|   |                                      |                          |                                      |                                |   |  |                    |              |              |                     |
|   |                                      |                          |                                      |                                | First Ta  | ıke Point (FTP)  |                    |              |              |                     |
| UL  | Section<br>8                         | Township<br>19S          | Range<br>36E                         | Lot                            | Ft. from N/S<br>100 FNL   | Ft. from E/W<br>380 FEL  | Latitude           | L            | ongitude     | County<br>Lea       |
|   |                                      |                          |                                      |                                | Last Ta   | ke Point (LTP)   |                    |              |              |                     |
| UL  | Section 20                           | Township                 | Range<br>36E                         | Lot                            | Ft. from N/S<br>100 FSL   | Ft. from E/W<br>380 FEL  | Latitude           | L            | ongitude     | County<br>Lea       |
|   | 20                                   | 19S                      | 301                                  |                                | 100 FSL   | JOU FEL  |                    |              |              | Lea                 |
| Unitize   | ed Area or A                         | rea of Uniform           | Interest                             | Spacing                        | g Unit Type 🗌 Hor   | izontal 🗌 Vertical   | Grou               | nd Floor Ele | evation:     |                     |
| OPER  | ATOR CER                             | TIFICATIONS              | 5                                    |                                |   | SURVEYOR CER   | TIFICATIONS        |              |              |                     |
| OPERATOR CERTIFICATIONS<br>I hereby certify that the information contained herein is true and complete to the best of<br>my knowledge and belief, and, if the well is a vertical or directional well, that this<br>organization either owns a working interest or unleased mineral interest in the land<br>including the proposed bottom hole location or has a right to drill this well at this<br>location pursuant to a contract with an owner of a working interest or unleased mineral<br>interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore<br>entered by the division. |                                      |                          |                                      |                                | well, that this<br>erest in the land<br>his well at this<br>for unleased mineral      | I hereby certify that th<br>surveys made by me u<br>my belief. |                    |              |              |                     |
| consent<br>in each  | of at least one<br>tract (in the tai | lessee or owner og       | f a working inte<br>tion) in which a | rest or unled<br>ny part of th | n has received the<br>ised mineral interest<br>ie well's completed<br>n the division. |  |                    |              |              |                     |
| Signature   |                                      |                          | Date                                 |                                |   | Signature and Seal of Prot                                     | fessional Surveyor |              |              |                     |
| Printed N   | ame                                  |                          |                                      |                                |   | Certificate Number   | Date of Surv       | ey           |              |                     |
| Email Ac  | ldress                               |                          |                                      |                                |   |  |                    |              |              |                     |
|   |                                      |                          |                                      |                                |   | I  | I                  |              |              |                     |

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. Released to Imaging: 7/10/2025 8:51:05 AM JOB #:

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

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HIGH SEA 8/20 FED COM #528H

## **MEWBOURNE OIL COMPANY**

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

April 4, 2025

Certified Mail

Affected Parties

Re: Application for Non-Standard Proration Unit HIGH SEA 8/20 FED COM #522H – API # - pending SHL: 225' FSL & 2440' FEL, Section 5, T19S, R36E BHL: 100' FSL & 700' FWL, Section 20, T19S, R36E FTP: 100' FNL & 700' FWL, Section 8, T19S, R36E LTP: 100' FSL & 700' FWL, Section 20, T19S, R36E

> HIGH SEA 8/20 FED COM #524H – API # - pending SHL: 225' FSL & 2290' FEL, Section 5, T19S, R36E BHL: 100' FSL & 2100' FWL, Section 20, T19S, R36E FTP: 100' FNL & 2100' FWL, Section 8, T19S, R36E LTP: 100' FSL & 2100' FWL, Section 20, T19S, R36E

> HIGH SEA 8/20 FED COM #526H – API # - pending SHL: 225' FSL & 2140' FEL, Section 5, T19S, R36E BHL: 100' FSL & 1780' FEL, Section 20, T19S, R36E FTP: 100' FNL & 1780' FEL, Section 8, T19S, R36E LTP: 100' FSL & 1780' FEL, Section 20, T19S, R36E

> HIGH SEA 8/20 FED COM #528H – API # - pending SHL: 225' FSL & 1990' FEL, Section 5, T19S, R36E BHL: 100' FSL & 380' FEL, Section 20, T19S, R36E FTP: 100' FNL & 380' FEL, Section 8, T19S, R36E LTP: 100' FSL & 380' FEL, Section 20, T19S, R36E Lea County, New Mexico

To Whom It May Concern:

Enclosed is a copy of Mewbourne Oil Company's (MOC) Application for Non-Standard Proration Unit for the above referenced High Sea 8/20 Fed Com #522H, High Sea 8/20 Fed Com #524H, High Sea 8/20 Fed Com #526H, and High Sea 8/20 Fed Com #528H wells covering All of Sections 8, 17 and 20, T19S, R36E, Lea County, New Mexico.

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

MOC is seeking approval of the non-standard proration unit to eliminate the need for separate production facilities and additional administrative approvals. Approval of the Non-Standard Proration Unit will reduce waste, limit our environmental footprint, and protect correlative rights with the horizontal spacing unit.

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If you have any questions regarding this application, please contact me at <u>pwarren@mewbourne.com</u> or (432) 682-3715.

## **MEWBOURNE OIL COMPANY**

Pentan Wonen Peyton Warren

Landman

## Plat of Affected Tracts High Sea NSP

# T19S-R36E



| Page | 17 | of | 19 |
|------|----|----|----|
|------|----|----|----|

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| High Sea 8/20 Prospect - NSP Notice List |   |            |       |       |                             |  |
|--|---|------------|-------|-------|-----------------------------|--|
| OWNER NAME                               | ADDRESS                                 | CITY       | STATE | ZIP   | TRACKING NUMBER             |  |
| Rockwood Energy, LP                      | 4450 Oak Park Lane, Suite 101897        | Fort Worth | TX    | 76109 | 9414 8362 0855 1280 7605 82 |  |
| OXY USA WTP LP                           | 5 Greenway Plaza, Suite 110             | Houston    | TX    | 77046 | 9414 8362 0855 1280 7606 50 |  |
| Chevron USA Inc.                         | 1400 Smith Street, HOU 140/45130        | Houston    | TX    | 77002 | 9414 8362 0855 1280 7607 28 |  |
| Coterra Energy Operating Co.             | 6001 Deauville Blvd., Suite 300N        | Midland    | TX    | 79706 | 9414 8362 0855 1280 7607 80 |  |
| Texas Standard Oil LLC                   | 3300 N. A Street, Building 1, Suite 105 | Midland    | TX    | 79705 | 9414 8362 0855 1280 7608 41 |  |
| Marhsall & Winston, Inc.                 | PO Box 50880                            | Midland    | TX    | 79710 | 9414 8362 0855 1280 7609 19 |  |
| Copperhead Resources, LLC                | PO Box 8355                             | Midland    | TX    | 79708 | 9414 8362 0855 1280 7609 88 |  |
| Jack P. Hooper GST Trust                 | 5511 E. 89th Court                      | Tulsa      | OK    | 74137 | 9414 8362 0855 1280 7610 53 |  |
| Two States Oil Company                   | 3625 CENTENARY AVE                      | DALLAS     | TX    | 75225 | 9414 8362 0855 1280 7611 07 |  |
| Holmes OG Legacy, LLC                    | PO BOX 849                              | PEORIA     | AZ    | 85380 | 9414 8362 0855 1280 7612 20 |  |
| SEO, LLC                                 | 120 W BAJA                              | HOBBS      | NM    | 88240 | 9414 8362 0855 1280 7613 05 |  |
| RSJD, LLC                                | 118 CR 249F                             | SEMINOLE   | TX    | 79360 | 9414 8362 0855 1280 7613 43 |  |
| Grimes 710 LLC                           | PO BOX 2006                             | MIDLAND    | TX    | 79702 | 9414 8362 0855 1280 7614 28 |  |
| Matthews-Link Properties, Ltd.           | 2630 EXPOSITION BLVD, Suite G12C        | AUSTIN     | TX    | 78703 | 9414 8362 0855 1280 7614 97 |  |
| James D. Russell                         | 3333 E BAYAUD AVENUE, #214              | DENVER     | CO    | 80209 | 9414 8362 0855 1280 7615 41 |  |
| Hunter Oil LLC                           | 334 N MAXWELL CREEK RD                  | MURPHY     | TX    | 75094 | 9414 8362 0855 1280 7616 19 |  |
| Mary B. Hunter Marital Trust             | 9 OAKLAWN PARK                          | MIDLAND    | TX    | 79705 | 9414 8362 0855 1280 7616 71 |  |
| Trink Minerals LLC                       | 4002 SOUTH SPRINGS LOOP                 | ROSWELL    | NM    | 88203 | 9414 8362 0855 1280 7617 25 |  |
| Karylila, LLC                            | 3 SOUTHPOINTE DRIVE                     | SEARCY     | AR    | 72143 | 9414 8362 0855 1280 7617 87 |  |
| Ann Reese Minerals, LLC                  | 3525 N WASHINGTON ROAD                  | FORT WAYNE | IN    | 46802 | 9414 8362 0855 1280 7618 48 |  |
| Robert Stephen Heinsch (Deceased)        | 4415 87TH STREET                        | LUBBOCK    | TX    | 79424 | 9414 8362 0855 1280 7619 54 |  |
| Leslie M. Heinsch Revocable Trust        | 1309 DELTA AVENUE                       | CARLSBAD   | NM    | 88220 | 9414 8362 0855 1280 7620 50 |  |
| CC Heinsch Living Trust                  | 1826 E FRIER DRIVE #2                   | PHOENIX    | AZ    | 85020 | 9414 8362 0855 1280 7621 73 |  |
| Rising Phoenix Opportunity Fund IV, LLC  | 4230 AVONDALE AVENUE                    | DALLAS     | TX    | 75219 | 9414 8362 0855 1280 7622 65 |  |

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

General Information Phone: (505) 629-6116

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

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

| COMN | IENTS |
|------|-------|
|------|-------|

| Operator:        | OGRID:                                |
|------------------|---------------------------------------|
| MEWBOURNE OIL CO | 14744                                 |
| P.O. Box 5270    | Action Number:                        |
| Hobbs, NM 88241  | 453008                                |
|                  | Action Type:                          |
|                  | [UF-NSP] Non-Standard Proration (NSP) |

| COMMENTS |         |   |           |  |  |  |  |
|----------|---------|---|-----------|--|--|--|--|
|          | Created | Comment   | Comment   |  |  |  |  |
|          | Ву      |   | Date      |  |  |  |  |
|          | llowe   | If this NSP order was approved with pending API wells. The owner of the NSP shall update the OCD when API number(s) are assigned to those pending APD well(s) by sending an e-mail to ocd.engineer@emnrd.nm.gov. TITLED: (Updating NSP-XXX with API number(s) and associated Well Name) | 7/10/2025 |  |  |  |  |

COMMENTS

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Action 453008

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

General Information Phone: (505) 629-6116

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

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

CONDITIONS

| Operator:        | OGRID:                                |
|------------------|---------------------------------------|
| MEWBOURNE OIL CO | 14744                                 |
| P.O. Box 5270    | Action Number:                        |
| Hobbs, NM 88241  | 453008                                |
|                  | Action Type:                          |
|                  | [UF-NSP] Non-Standard Proration (NSP) |
|                  |                                       |

#### CONDITIONS

| Created<br>By |      | Condition<br>Date |
|---------------|------|-------------------|
| llowe         | None | 4/18/2025         |

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Action 453008