

Form 3160-5  
(June 2019)UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENTFORM APPROVED  
OMB No. 1004-0137  
Expires: October 31, 2021**SUNDRY NOTICES AND REPORTS ON WELLS**  
**Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.****SUBMIT IN TRIPLICATE - Other instructions on page 2**

|                                                                                                                                           |                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| 1. Type of Well<br><input type="checkbox"/> Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other Multiple | 5. Lease Serial No. Multiple                            |
| 2. Name of Operator<br>Maverick Permian LLC                                                                                               | 6. If Indian, Allottee or Tribe Name<br>N/A             |
| 3a. Address<br>1111 Bagby Street, Suite 1600<br>Houston, TX 77002                                                                         | 7. If Unit of CA Agreement, Name and/or No.<br>Multiple |
| 3b. Phone No. (include area code)<br>(713) 437-8000                                                                                       | 8. Well Name and No.<br>Multiple                        |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)<br>Multiple                                                        | 9. API Well No.<br>Multiple                             |
|                                                                                                                                           | 10. Field and Pool or Exploratory Area<br>Multiple      |
|                                                                                                                                           | 11. Country or Parish, State<br>Multiple                |

**12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA**

| TYPE OF SUBMISSION                                   | TYPE OF ACTION                                |                                               |                                                    |                                           |
|------------------------------------------------------|-----------------------------------------------|-----------------------------------------------|----------------------------------------------------|-------------------------------------------|
| <input checked="" type="checkbox"/> Notice of Intent | <input type="checkbox"/> Acidize              | <input type="checkbox"/> Deepen               | <input type="checkbox"/> Production (Start Resume) | <input type="checkbox"/> Water Shut-Off   |
| <input type="checkbox"/> Subsequent Report           | <input type="checkbox"/> Alter Casing         | <input type="checkbox"/> Hydraulic Fracturing | <input type="checkbox"/> Reclamation               | <input type="checkbox"/> Well Integrity   |
| <input type="checkbox"/> Final Abandonment Notice    | <input type="checkbox"/> Casing Repair        | <input type="checkbox"/> New Construction     | <input type="checkbox"/> Recomplete                | <input checked="" type="checkbox"/> Other |
|                                                      | <input type="checkbox"/> Change Plans         | <input type="checkbox"/> Plug and Abandon     | <input type="checkbox"/> Temporarily Abandon       | Change of Operator                        |
|                                                      | <input type="checkbox"/> Convert to Injection | <input type="checkbox"/> Plug Back            | <input type="checkbox"/> Water Disposal            |                                           |

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomple horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recomple in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)

This is a notification of Change of Operator for the attached well list.

Maverick Permian LLC, as new Operator, accepts all applicable stipulations and restrictions concerning operations conducted on these leases or portion of leases described.

Bond Coverage: BLM Bond Number: NMB105749546

Change of Operator Effective: 04/01/2022

Former Operator: ConocoPhillips Company

**See Conditions of Approval**

|                                                                                                                |                                        |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------|
| 14. I hereby certify that the foregoing is true and correct. Name (Printed Typed)<br><b>Lauri M. Stemfield</b> | Title<br><b>Sr. Regulatory Analyst</b> |
| Signature<br>               | Date<br><b>5/26/2022</b>               |

**THE SPACE FOR FEDERAL OR STATE OFFICE USE**

|                                                                                                                                                                                                                                                           |                    |            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------|
| Approved by                                                                                                                                                                                                                                               | Petroleum Engineer | 06/15/2022 |
| Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. | Title              | Date       |
|                                                                                                                                                                                                                                                           | Office             | RFO        |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)



## United States Department of the Interior

BUREAU OF LAND MANAGEMENT  
New Mexico State Office  
301 Dinosaur Trail  
Santa Fe, New Mexico 87508  
<https://www.blm.gov/new-mexico>



In Reply Refer To:  
NMB105749546  
3104 (9220)

March 16, 2022

### DECISION

|                                       |   |                                 |
|---------------------------------------|---|---------------------------------|
| <u>Principal:</u>                     | : |                                 |
| Maverick Permian LLC                  | : | BLM Bond No: NMB105749546       |
| 1111 Bagby Street, Suite 1600         | : |                                 |
| Houston, TX 77002                     | : | Surety Bond No: SUR0073251      |
|                                       | : |                                 |
|                                       | : | Bond Type: Oil & Gas            |
|                                       | : |                                 |
| <u>Surety:</u>                        | : | Coverage: Statewide –New Mexico |
| Argonaut Insurance Company            | : |                                 |
| 13100 Wortham Center Drive, Suite 290 | : | Bond Amount: \$25,000           |
| Houston, TX 77065                     | : |                                 |
|                                       | : | Execution Date: March 2, 2022   |
|                                       | : |                                 |

### Statewide Surety Bond Accepted

The bond described above has been examined and found satisfactory, and accepted effective March 14, 2022, the date filed in this office.

The bond constitutes coverage of all operations conducted by or on behalf of the principal on Federal leases in the State of New Mexico. The bond provides coverage of the principal where that principal has interest in, and/or responsibility for operations on, leases issued under the authority of any of the Acts cited on the bond form. Federal leases do not include Indian leases.

The bond will be maintained by this office. Termination of liability under the bond will be permitted only after this office is satisfied that there is no outstanding liability on the bond or satisfactory replacement bonding coverage is furnished.

In the future, please refer to BLM Bond No. NMB105749546.

If you have any questions concerning this decision, please contact Lauren Leib, Land Law Examiner, at (505) 954-2234 or email lleib@blm.gov.

**JULIEANN** Digitally signed by  
**SERRANO** JULIEANN SERRANO  
Date: 2022.03.16  
10:52:14 -06'00'

JulieAnn Serrano  
Supervisory Land Law Examiner  
Branch of Adjudication

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
**ASSIGNMENT OF RECORD TITLE INTEREST IN A  
LEASE FOR OIL AND GAS OR GEOTHERMAL RESOURCES**

Mineral Leasing Act of 1920 (30 U.S.C. 181 et seq.)  
Act for Acquired Lands of 1947 (30 U.S.C. 351-359)  
Geothermal Steam Act of 1970 (30 U.S.C. 1001-1025)  
Department of the Interior Appropriations Act, Fiscal Year 1981 (42 U.S.C. 6508)

FORM APPROVED  
OMB NO. 1004-0034  
Expires: Sept. 30, 2024

Lease Serial No.  
See Attached Exhibit

Lease Effective Date  
(Anniversary Date)

New Serial No.

Type or print plainly in ink and sign in ink.

**PART A: ASSIGNMENT**

1. Assignee\* Maverick Permian Agent Corp.  
Street 1111 Bagby Street, Suite 1600  
City, State, Zip Code Houston, Texas 77002

1a. Assignor ConocoPhillips Company

\*If more than one assignee, check here ☐ and list the name(s) and address(es) of all additional assignees on page 2 of this form or on a separate attached sheet of paper.

This record title assignment is for: (Check one) ☒ Oil and Gas Lease, or ☐ Geothermal Lease

Interest conveyed: (Check one or both, as appropriate) ☒ Record Title, ☐ Overriding Royalty, payment out of production or other similar interests or payments

2. This assignment conveys the following interest:

| Land Description<br><br>Additional space on page 2, if needed. Do not submit documents or agreements other than this form, such documents or agreements shall only be referenced herein.<br><br>a | Percent of Interest |          |          | Percent of Overriding Royalty Similar Interests |                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------|----------|-------------------------------------------------|---------------------------------|
|                                                                                                                                                                                                   | Owned               | Conveyed | Retained | Reserved                                        | Previously reserved or conveyed |
|                                                                                                                                                                                                   | b                   | c        | d        | e                                               | f                               |
| THIS ASSIGNMENT COVERS ALL OF TRANSFEROR'S INTEREST IN THE LEASES ON EXHIBIT "A" ATTACHED HERETO.                                                                                                 | Various             | All      | 0        | 0                                               | Of Record                       |

**FOR BLM USE ONLY – DO NOT WRITE BELOW THIS LINE**  
UNITED STATES OF AMERICA

This assignment is approved solely for administrative purposes. Approval does not warrant that either party to this assignment holds legal or equitable title to this lease.

☐ Assignment approved for above described lands;

☐ Assignment approved for attached land description

Assignment approved effective \_\_\_\_\_

☐ Assignment approved for land description indicated on reverse of this form

By \_\_\_\_\_  
Bureau of Land Management (BLM) (Title) (Date)

(Continued on Page 2)

(Form 3000-3)

Part A (Continued) ADDITIONAL SPACE for Names and addresses of additional assignees in Item No. 1, if needed, or for Land Description in Item 2, if needed.

Assignee's full authorized title for Entity:

Andrew Rowe as the Vice President, Finance and Treasurer for Maverick Permian Agent Corp.

## PART B - CERTIFICATION AND REQUEST FOR APPROVAL

1. The Assignor certifies as owner of an interest in the above designated lease that he/she hereby assigns to the above assignee(s) the rights specified above.
2. Assignee certifies as follows: (a) Assignee is a citizen of the United States; as association of such citizens; a municipality; or a corporation organized under the laws of the United States or of any State or territory thereof. For the assignment of NPR-A leases, assignee is a citizen, national, or resident alien of the United States or associations of such citizens, nationals, resident aliens or private, public or municipal corporations; (b) Assignee is not considered a minor under the laws of the State in which the lands covered by this assignment are located; (c) Assignee's chargeable interests, direct and indirect, in each public domain and acquired lands separately in the same State, do not exceed 246,080 acres in oil and gas leases (of which up to 200,000 acres may be in oil and gas options), or 300,000 acres in leases in each leasing District in Alaska of which up to 200,000 acres may be in options, if this is an oil and gas lease issued in accordance with the Minerals Leasing Act of 1920, or 51,200 acres in any one State if this is a geothermal lease; (d) All parties holding an interest in the assignment are otherwise in compliance with the regulations (43 CFR Group 3100 or 3200) and the authorizing Acts; (e) Assignee is in compliance with reclamation requirements for all Federal oil and gas lease holdings as required by sec. 17(g) of the Mineral Leasing Act; and (f) Assignee is not in violation of sec. 41 of the Mineral Leasing Act.
3. Assignee's signature to this assignment constitutes acceptance of all applicable terms, conditions, stipulations and restrictions pertaining to the lease described herein.

For geothermal assignments, an overriding royalty may not be less than one-fourth (1/4) of one percent of the value of output, nor greater than 50 percent of the rate of royalty due to the United States when this assignment is added to all previously created overriding royalties (43 CFR 3241).

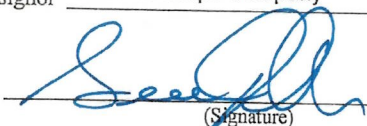
I certify that the statements made herein by me are true, complete, and correct to the best of my knowledge and belief and are made in good faith. *eff. date: Sept. 1, 2021* *eff. date: Sept. 1, 2021*

Executed this 1st day of April 2022

Executed this 1st day of April 2022

Name of Assignor ConocoPhillips Company

Assignor

  
(Signature)

Sean Johnson, attorney-in-fact

(Title)

or

Attorney-in-fact

(Signature)

600 W. Illinois Avenue

(Assignor's Address)

Midland

(City)

Texas

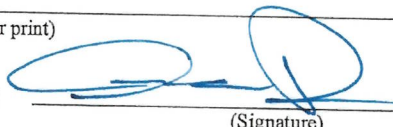
(State)

79701

(Zip Code)

(Please type or print)

Assignee

  
(Signature)

Andrew Rowe, as VP, Finance & Treasurer

(Title)

or

Attorney-in-fact

(Signature)

Title 18 U.S.C. Sec. 1001 makes it a crime for any person knowingly and willfully to make to any Department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction.

(Continued on Page 3)

(Form 3000-3, Page 2)

## PART C – GENERAL INSTRUCTIONS

1. Assignor/Assignee must complete Parts A1 and A2 and Part B. All parties to assignment must sign as follows. The assignor(s) must manually sign 3 original copies and the assignee(s) must manually sign at least 1 of the 3 original copies. File three (3) completed copies of this form in the proper BLM office for each assignment of record title. For a transfer of overriding royalty interest, payment out of production or other similar interest or payment, file one (1) manually signed copy of this form. The required filing fee (nonrefundable) must accompany the assignment. File assignment within ninety (90) days after date of execution of assignor.
2. Separate form must be used for each lease being affected by this assignment and for each type of interest conveyed.
3. In Item No. 2 of Part A, describe lands affected (See 43 CFR 3106, 3135 or 3241). For columns b, c, d, and e, enter the interest expressed as a percentage of total interest in the lease, e.g., if assign or assigns one quarter of a 20% interest, enter 20% in column b, 5% in column c, and 15% in column d.
4. If assignment is to more than one assignee, enter each assignee's name across columns d, e, and f next to the respective interest being conveyed. Also, list names and addresses of any additional assignee(s) on reverse of this form or on a separate attached sheet of paper.
5. If any payment out of production or similar interest, arrangements or payments have previously been created out of the interest being assigned, or if any such payments or interests are reserved under this assignment, include a statement giving full details as to amount, method of payment, and other pertinent terms as provided under 43 CFR 3106, 3135, or 3241.
6. The lease account must be in good standing before this assignment can be approved as provided under 43 CFR 3106 and 3241.
7. Assignment, if approved, takes effect on the first day of the month following the date of filing in the proper BLM office. If a bond is necessary it must be furnished prior to approval of the assignment.
8. Approval of assignment of record title to 100% of a portion of the leased lands creates separate leases of the retained and the assigned portions, but does not change the terms and conditions of the lease anniversary date for purposes of payment of annual rental.
9. Overriding royalty, payment out of production or other similar types of transfers must be filed with BLM, but will be accepted for record purpose only. No official approval will be given.

## NOTICES

**AUTHORITY:** This information is solicited under the authority of 30 U.S.C. 181 et seq.; 30 U.S.C. 1001-1025; 42 U.S.C. 6508

**PURPOSE:** The primary purpose for collecting this information is to facilitate the timely processing of record title assignments for oil and gas/geothermal resources leases.

**ROUTINE USES:** This information may be disclosed to agencies, organizations or persons for authorized purposes as follows: (1) The adjudication of the assignee's rights to the land or resources. (2) Documentation for public information in support of notations made on land status, records for the management, disposal, and use of public lands and resource. (3) Transfer to appropriate Federal agencies when concurrence is required prior to granting a right in public lands or resources. (4) Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions. Additional information on authorized routine uses may be found in the published system of records notice, BLM-3, Mineral Lease Management—Interior, which may be viewed at [https://www.doi.gov/privacy/blm\\_notices](https://www.doi.gov/privacy/blm_notices)

**DISCLOSURE:** Furnishing the information on this form is voluntary, however, failure to provide all or part of the requested information may result in the rejection of the assignment. See regulations at 43 CFR Groups 3100 and 3200.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to create and maintain a record of oil and gas/geothermal lease activity.

Response to this request is required to obtain a benefit.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

**BURDEN HOURS STATEMENT:** Public reporting burden for this form is estimated to average 30 minutes per response including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0034), Bureau Information Collection Clearance Officer (WO-630), 1849 C Street, N.W., Room 2134LM, Washington, D. C. 20240.

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name           |
|-------------------|-----------------|-------------|---------------------|
|                   | NMLC029509A     | 3002500618  | BAISH A #3          |
|                   | NMLC029509A     | 3002500619  | BAISH A #5          |
|                   | NMLC029509A     | 3002520568  | BAISH A #12         |
|                   | NMLC029509A     | 3002530363  | BAISH A #14         |
|                   | NMLC029509B     | 3002500636  | BAISH B #3          |
|                   | NMLC031621B     | 3002506104  | BRITT B #5          |
|                   | NMLC031621B     | 3002506107  | BRITT B #8          |
|                   | NMLC031621B     | 3002506110  | BRITT B #11         |
|                   | NMLC031621B     | 3002506111  | BRITT B #12         |
|                   | NMLC031621B     | 3002520090  | BRITT B #18         |
|                   | NMLC031621B     | 3002520112  | BRITT B #19         |
|                   | NMLC031621B     | 3002520299  | BRITT B #20         |
|                   | NMLC031621B     | 3002520649  | BRITT B #21         |
|                   | NMLC031621B     | 3002521064  | BRITT B #22         |
|                   | NMLC031621B     | 3002521223  | BRITT B #24         |
|                   | NMLC031621B     | 3002524956  | BRITT B #25         |
|                   | NMLC031621B     | 3002526486  | BRITT B #26         |
|                   | NMLC031621B     | 3002526941  | BRITT B #27         |
|                   | NMLC031621B     | 3002530470  | BRITT B #28         |
|                   | NMLC031621B     | 3002532639  | BRITT B #31         |
|                   | NMLC031621B     | 3002533906  | BRITT B #32         |
|                   | NMLC031621B     | 3002533907  | BRITT B #33         |
|                   | NMLC031621B     | 3002534444  | BRITT B #34         |
|                   | NMLC031670B     | 3002538749  | BURGER B 17 #1      |
|                   | NMLC031670B     | 3002537926  | BURGER B 17 #2      |
|                   | NMLC031670B     | 3002526540  | BURGER B 20 #2      |
|                   | NMLC031670B     | 3002537927  | BURGER B 20 #5      |
|                   | NMLC031695A     | 3002534963  | D M WARREN #137     |
|                   | NMLC029405A     | 3002533584  | ELVIS #1            |
|                   | NMLC029405B     | 3002533854  | ELVIS #2            |
|                   | NMLC060329      | 3002540656  | EMERALD FEDERAL #1  |
|                   | NMLC060329      | 3002540520  | EMERALD FEDERAL #2  |
|                   | NMLC060329      | 3002540221  | EMERALD FEDERAL #3  |
|                   | NMLC060329      | 3002540525  | EMERALD FEDERAL #5  |
|                   | NMLC060329      | 3002540892  | EMERALD FEDERAL #6  |
|                   | NMLC060329      | 3002540893  | EMERALD FEDERAL #7  |
|                   | NMLC060329      | 3002541654  | EMERALD FEDERAL #8  |
|                   | NMLC029405B     | 3002541231  | EMERALD FEDERAL #9  |
|                   | NMLC060329      | 3002540506  | EMERALD FEDERAL #10 |
|                   | NMLC060329      | 3002540358  | EMERALD FEDERAL #12 |
|                   | NMNM080258      | 3002541922  | GARNET FEDERAL #1   |
|                   | NMNM080258      | 3002541923  | GARNET FEDERAL #2   |
|                   | NMNM080258      | 3002541924  | GARNET FEDERAL #5   |
|                   | NMNM080258      | 3002541925  | GARNET FEDERAL #6   |
|                   | NMNM14847       | 3001523209  | GREEN B FEDERAL #10 |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name              |
|-------------------|-----------------|-------------|------------------------|
|                   | NMLC054687      | 3002521226  | HUDSON #1              |
|                   | NMNM002511      | 3002534960  | MEYER B 31 #5          |
|                   | NMNM002511      | 3002535143  | MEYER B 31 #6          |
|                   | NMLC029405B     | 3002500590  | MITCHELL B #10         |
|                   | NMLC029405B     | 3002508048  | MITCHELL B #15         |
|                   | NMLC029405B     | 3002527165  | MITCHELL B #20         |
|                   | NMLC058697B     | 3002525539  | PEARL B #5             |
|                   | NMLC058697B     | 3002500690  | PEARL B #17            |
|                   | NMLC064149      | 3002544528  | PERIDOT 8 FEDERAL #1H  |
|                   | NMLC064149      | 3002544588  | PERIDOT 8 FEDERAL #2H  |
|                   | NMLC029406B     | 3002544589  | PERIDOT 8 FEDERAL #3H  |
|                   | NMLC029406B     | 3002544590  | PERIDOT 8 FEDERAL #4H  |
|                   | NMLC058775      | 3002544529  | PERIDOT 8 FEDERAL #5H  |
|                   | NMLC064149      | 3002546785  | PERIDOT 8 FEDERAL #6H  |
|                   | NMLC058775      | 3002544530  | PERIDOT 8 FEDERAL #7H  |
|                   | NMLC064149      | 3002544531  | PERIDOT 8 FEDERAL #11H |
|                   | NMLC064149      | 3002544591  | PERIDOT 8 FEDERAL #12H |
|                   | NMLC029406B     | 3002544592  | PERIDOT 8 FEDERAL #13H |
|                   | NMLC029406B     | 3002544593  | PERIDOT 8 FEDERAL #14H |
|                   | NMLC058775      | 3002544532  | PERIDOT 8 FEDERAL #15H |
|                   | NMLC064149      | 3002547494  | PERIDOT 8 FEDERAL #16H |
|                   | NMLC058775      | 3002544533  | PERIDOT 8 FEDERAL #17H |
|                   | NMLC029405B     | 3002540393  | RUBY FEDERAL #1        |
|                   | NMLC029405B     | 3002540394  | RUBY FEDERAL #2        |
|                   | NMLC029405B     | 3002540222  | RUBY FEDERAL #3        |
|                   | NMLC029405B     | 3002540523  | RUBY FEDERAL #4        |
|                   | NMLC029405B     | 3002540524  | RUBY FEDERAL #5        |
|                   | NMLC029405B     | 3002540395  | RUBY FEDERAL #6        |
|                   | NMLC029405B     | 3002540359  | RUBY FEDERAL #7        |
|                   | NMLC029405B     | 3002540521  | RUBY FEDERAL #8        |
|                   | NMLC029405B     | 3002540360  | RUBY FEDERAL #9        |
|                   | NMLC029405B     | 3002540507  | RUBY FEDERAL #10       |
|                   | NMLC029405B     | 3002540522  | RUBY FEDERAL #11       |
|                   | NMLC029405B     | 3002541008  | RUBY FEDERAL #12       |
|                   | NMLC029405B     | 3002541009  | RUBY FEDERAL #13       |
|                   | NMLC029405B     | 3002541010  | RUBY FEDERAL #14       |
|                   | NMLC029405B     | 3002541011  | RUBY FEDERAL #15       |
|                   | NMLC029405B     | 3002541012  | RUBY FEDERAL #16       |
|                   | NMLC029405B     | 3002541013  | RUBY FEDERAL #17       |
|                   | NMLC029405B     | 3002541014  | RUBY FEDERAL #18       |
|                   | NMLC029405B     | 3002541015  | RUBY FEDERAL #19       |
|                   | NMLC029405B     | 3002540894  | RUBY FEDERAL #20       |
|                   | NMLC029405B     | 3002540895  | RUBY FEDERAL #21       |
|                   | NMLC029405B     | 3002541016  | RUBY FEDERAL #22       |
|                   | NMLC029405B     | 3002541196  | RUBY FEDERAL #23       |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name                  |
|-------------------|-----------------|-------------|----------------------------|
|                   | NMLC029405B     | 3002541205  | RUBY FEDERAL #24           |
|                   | NMLC060329      | 3002541017  | RUBY FEDERAL #25           |
|                   | NMLC029405B     | 3002541651  | RUBY FEDERAL #26           |
|                   | NMLC029405B     | 3002541652  | RUBY FEDERAL #27           |
|                   | NMLC029405B     | 3002541018  | RUBY FEDERAL #28           |
|                   | NMLC029405B     | 3002541502  | RUBY FEDERAL #29           |
|                   | NMLC029405B     | 3002541503  | RUBY FEDERAL #30           |
|                   | NMLC029405B     | 3002541504  | RUBY FEDERAL #31           |
|                   | NMLC029405B     | 3002541207  | RUBY FEDERAL #32           |
|                   | NMLC029405B     | 3002541505  | RUBY FEDERAL #33           |
|                   | NMLC029405B     | 3002541506  | RUBY FEDERAL #34           |
|                   | NMLC029405B     | 3002541197  | RUBY FEDERAL #35           |
|                   | NMLC029405B     | 3002541206  | RUBY FEDERAL #36           |
|                   | NMLC029405B     | 3002541507  | RUBY FEDERAL #37           |
|                   | NMLC029405B     | 3002541508  | RUBY FEDERAL #46           |
|                   | NMLC029405B     | 3002541653  | RUBY FEDERAL #47           |
|                   | NMLC029405B     | 3002541209  | RUBY FEDERAL #48           |
|                   | NMLC029405B     | 3002540505  | RUBY FEDERAL #49           |
|                   | NMLC029405B     | 3002541019  | RUBY FEDERAL #51           |
|                   | NMLC029405B     | 3002540223  | RUBY FEDERAL #53           |
|                   | NMLC029405B     | 3002540508  | RUBY FEDERAL #55           |
|                   | NMLC029405B     | 3002540657  | RUBY FEDERAL #57           |
|                   | NMLC029405B     | 3002541020  | RUBY FEDERAL #59           |
|                   | NMLC029405B     | 3002543370  | RUBY FEDERAL #100H         |
|                   | NMLC029405B     | 3002543371  | RUBY FEDERAL #101H         |
|                   | NMLC058395      | 3002540592  | SC FEDERAL #1              |
|                   | NMLC058395      | 3002540586  | SC FEDERAL #2              |
|                   | NMLC058395      | 3002540596  | SC FEDERAL #9              |
|                   | NMLC058395      | 3002540597  | SC FEDERAL #10             |
|                   | NMLC058395      | 3002540598  | SC FEDERAL #11             |
|                   | NMLC058395      | 3002540599  | SC FEDERAL #12             |
|                   | NMLC031670A     | 3002507861  | SE PERMIAN #23             |
| NMNM071086        | NMLC031621B     | 3002509895  | BRITT SKAGGS COM #1        |
| NMNM071086        | NMNM0557686     | 3002524785  | BRITT SKAGGS COM #2        |
| NMNM072030        | NMNM002511      | 3002525531  | PHILLIPS HOOPER FED COM #2 |
| NMNM137957        | NMLC029406B     | 3002544140  | ZEPP0 5 FEDERAL COM #15H   |
| NMNM137957        | NMLC029406B     | 3002545338  | ZEPP0 5 FEDERAL COM #17H   |
| NMNM137957        | NMLC029406B     | 3002544141  | ZEPP0 5 FEDERAL COM #25H   |
| NMNM137957        | NMLC029406B     | 3002545504  | ZEPP0 5 FEDERAL COM #27H   |
| NMNM070987X       | State           | 3002500580  | MCA UNIT #5                |
| NMNM070987X       | NMLC060329      | 3002500598  | MCA UNIT #8                |
| NMNM070987X       | State           | 3002500578  | MCA UNIT #12 P+A           |
| NMNM070987X       | State           | 3002500579  | MCA UNIT #13 P+A           |
| NMNM070987X       | NMLC058408A     | 3002508028  | MCA UNIT #19               |
| NMNM070987X       | NMLC029405A     | 3002508030  | MCA UNIT #21               |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name        |
|-------------------|-----------------|-------------|------------------|
| NMNM070987X       | NMLC029405A     | 3002508060  | MCA UNIT #23     |
| NMNM070987X       | NMLC058698B     | 3002500652  | MCA UNIT #32     |
| NMNM070987X       | NMLC209509A     | 3002500603  | MCA UNIT #43     |
| NMNM070987X       | NMLC209509A     | 3002512763  | MCA UNIT #44     |
| NMNM070987X       | NMLC209509A     | 3002508031  | MCA UNIT #46     |
| NMNM070987X       | NMLC029509A     | 3002500606  | MCA UNIT #47     |
| NMNM070987X       | NMLC029405B     | 3002508062  | MCA UNIT #66     |
| NMNM070987X       | NMLC029509A     | 3002500610  | MCA UNIT #67     |
| NMNM070987X       | NMLC209509A     | 3002500611  | MCA UNIT #69     |
| NMNM070987X       | NMLC209509A     | 3002500612  | MCA UNIT #71     |
| NMNM070987X       | NMLC209509B     | 3002500631  | MCA UNIT #73     |
| NMNM070987X       | NMLC029509B     | 3002512711  | MCA UNIT #75     |
| NMNM070987X       | NMLC058698A     | 3002500648  | MCA UNIT #78     |
| NMNM070987X       | NMLC058698A     | 3002500644  | MCA UNIT #82 P+A |
| NMNM070987X       | NMLC058698A     | 3002500649  | MCA UNIT #83     |
| NMNM070987X       | NMLC058395      | 3002500639  | MCA UNIT #84     |
| NMNM070987X       | NMLC209509B     | 3002512795  | MCA UNIT #86     |
| NMNM070987X       | NMLC209509B     | 3002500628  | MCA UNIT #88     |
| NMNM070987X       | NMLC209509A     | 3002500609  | MCA UNIT #92     |
| NMNM070987X       | NMLC209509A     | 3002500608  | MCA UNIT #93     |
| NMNM070987X       | NMLC029405B     | 3002508063  | MCA UNIT #94     |
| NMNM070987X       | NMLC029405B     | 3002508065  | MCA UNIT #95     |
| NMNM070987X       | NMLC029405B     | 3002512755  | MCA UNIT #96     |
| NMNM070987X       | NMLC029405B     | 3002508047  | MCA UNIT #103    |
| NMNM070987X       | NMLC029410B     | 3002500777  | MCA UNIT #104    |
| NMNM070987X       | NMLC060199B     | 3002500783  | MCA UNIT #108    |
| NMNM070987X       | NMLC029410A     | 3002500759  | MCA UNIT #109    |
| NMNM070987X       | NMLC060199A     | 3002500767  | MCA UNIT #111    |
| NMNM070987X       | NMLC057210      | 3002512804  | MCA UNIT #113    |
| NMNM070987X       | NMLC057210      | 3002500733  | MCA UNIT #114    |
| NMNM070987X       | NMLC057210      | 3002500734  | MCA UNIT #115    |
| NMNM070987X       | NMLC057210      | 3002512769  | MCA UNIT #116    |
| NMNM070987X       | NMLC057210      | 3002500738  | MCA UNIT #118    |
| NMNM070987X       | NMLC057210      | 3002500720  | MCA UNIT #120    |
| NMNM070987X       | NMLC058396      | 3002500715  | MCA UNIT #121    |
| NMNM070987X       | NMLC057210      | 3002500716  | MCA UNIT #122    |
| NMNM070987X       | NMLC061841      | 3002500705  | MCA UNIT #123    |
| NMNM070987X       | NMNM94188       | 3002512709  | MCA UNIT #126    |
| NMNM070987X       | NMLC058697B     | 3002500678  | MCA UNIT #127    |
| NMNM070987X       | NMLC058697B     | 3002500694  | MCA UNIT #128    |
| NMNM070987X       | NMLC058697B     | 3002512708  | MCA UNIT #130    |
| NMNM070987X       | NMLC058697B     | 3002500682  | MCA UNIT #131    |
| NMNM070987X       | NMLC058697B     | 3002501561  | MCA UNIT #136    |
| NMNM070987X       | NMLC058697B     | 3002500685  | MCA UNIT #137    |
| NMNM070987X       | NMLC058697B     | 3002500683  | MCA UNIT #138    |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name     |
|-------------------|-----------------|-------------|---------------|
| NMNM070987X       | NMLC058697B     | 3002500681  | MCA UNIT #139 |
| NMNM070987X       | NMLC058697B     | 3002500680  | MCA UNIT #140 |
| NMNM070987X       | NMNM94188       | 3002500697  | MCA UNIT #141 |
| NMNM070987X       | NMLC058408A     | 3002500699  | MCA UNIT #142 |
| NMNM070987X       | NMLC058396      | 3002500714  | MCA UNIT #145 |
| NMNM070987X       | NMLC057210      | 3002500717  | MCA UNIT #146 |
| NMNM070987X       | NMLC057210      | 3002512792  | MCA UNIT #149 |
| NMNM070987X       | NMLC057210      | 3002500740  | MCA UNIT #150 |
| NMNM070987X       | NMLC057210      | 3002500739  | MCA UNIT #151 |
| NMNM070987X       | NMLC029410A     | 3002500753  | MCA UNIT #154 |
| NMNM070987X       | NMLC029410B     | 3002500779  | MCA UNIT #163 |
| NMNM070987X       | NMLC029410B     | 3002500772  | MCA UNIT #165 |
| NMNM070987X       | NMLC029410B     | 3002500775  | MCA UNIT #167 |
| NMNM070987X       | NMLC029410B     | 3002512798  | MCA UNIT #168 |
| NMNM070987X       | NMLC029410A     | 3002500755  | MCA UNIT #169 |
| NMNM070987X       | NMLC029410A     | 3002500754  | MCA UNIT #170 |
| NMNM070987X       | NMLC029410A     | 3002500766  | MCA UNIT #172 |
| NMNM070987X       | NMLC029410A     | 3002500762  | MCA UNIT #173 |
| NMNM070987X       | NMLC057210      | 3002500742  | MCA UNIT #176 |
| NMNM070987X       | NMLC057210      | 3002521489  | MCA UNIT #177 |
| NMNM070987X       | NMLC057210      | 3002500728  | MCA UNIT #180 |
| NMNM070987X       | NMLC057210      | 3002500724  | MCA UNIT #181 |
| NMNM070987X       | NMLC057210      | 3002500718  | MCA UNIT #184 |
| NMNM070987X       | NMLC057210      | 3002500732  | MCA UNIT #185 |
| NMNM070987X       | NMLC058408B     | 3002500701  | MCA UNIT #189 |
| NMNM070987X       | NMLC058697B     | 3002500693  | MCA UNIT #191 |
| NMNM070987X       | NMLC058697B     | 3002500689  | MCA UNIT #192 |
| NMNM070987X       | NMLC058697B     | 3002500692  | MCA UNIT #193 |
| NMNM070987X       | NMLC058697B     | 3002500687  | MCA UNIT #194 |
| NMNM070987X       | NMLC058697B     | 3002500686  | MCA UNIT #196 |
| NMNM070987X       | NMLC058699      | 3002500710  | MCA UNIT #201 |
| NMNM070987X       | NMLC058699      | 3002500707  | MCA UNIT #202 |
| NMNM070987X       | NMLC057210      | 3002500725  | MCA UNIT #203 |
| NMNM070987X       | NMLC057210      | 3002500723  | MCA UNIT #204 |
| NMNM070987X       | NMLC057210      | 3002500729  | MCA UNIT #206 |
| NMNM070987X       | NMLC029410A     | 3002500763  | MCA UNIT #211 |
| NMNM070987X       | NMLC029410A     | 3002500765  | MCA UNIT #212 |
| NMNM070987X       | NMLC029410B     | 3002500773  | MCA UNIT #218 |
| NMNM070987X       | NMLC029410B     | 3002500785  | MCA UNIT #219 |
| NMNM070987X       | NMLC059001      | 3002512785  | MCA UNIT #222 |
| NMNM070987X       | NMLC059001      | 3002500800  | MCA UNIT #223 |
| NMNM070987X       | NMLC059002      | 3002512782  | MCA UNIT #225 |
| NMNM070987X       | NMLC059001      | 3002500803  | MCA UNIT #231 |
| NMNM070987X       | NMLC059001      | 3002500808  | MCA UNIT #233 |
| NMNM070987X       | NMLC029509A     | 3002520522  | MCA UNIT #234 |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name     |
|-------------------|-----------------|-------------|---------------|
| NMNM070987X       | NMLC057210      | 3002520496  | MCA UNIT #235 |
| NMNM070987X       | NMLC029509A     | 3002522661  | MCA UNIT #245 |
| NMNM070987X       | NMLC029509A     | 3002523433  | MCA UNIT #251 |
| NMNM070987X       | NMLC057210      | 3002523482  | MCA UNIT #252 |
| NMNM070987X       | NMLC057210      | 3002523487  | MCA UNIT #254 |
| NMNM070987X       | NMLC029405A     | 3002508050  | MCA UNIT #257 |
| NMNM070987X       | NMLC057210      | 3002523569  | MCA UNIT #260 |
| NMNM070987X       | NMLC057210      | 3002523559  | MCA UNIT #261 |
| NMNM070987X       | NMLC029405B     | 3002523673  | MCA UNIT #264 |
| NMNM070987X       | NMLC029405B     | 3002523686  | MCA UNIT #265 |
| NMNM070987X       | NMLC029405B     | 3002523687  | MCA UNIT #266 |
| NMNM070987X       | NMLC029405B     | 3002500596  | MCA UNIT #267 |
| NMNM070987X       | NMLC057210      | 3002523705  | MCA UNIT #268 |
| NMNM070987X       | NMLC029405B     | 3002523706  | MCA UNIT #269 |
| NMNM070987X       | NMLC029410A     | 3002523707  | MCA UNIT #270 |
| NMNM070987X       | NMLC029405A     | 3002523715  | MCA UNIT #271 |
| NMNM070987X       | NMLC058699      | 3002523730  | MCA UNIT #273 |
| NMNM070987X       | NMLC057210      | 3002523731  | MCA UNIT #274 |
| NMNM070987X       | NMLC059001      | 3002523738  | MCA UNIT #275 |
| NMNM070987X       | NMLC029405B     | 3002523732  | MCA UNIT #276 |
| NMNM070987X       | NMLC029410A     | 3002523741  | MCA UNIT #281 |
| NMNM070987X       | NMLC057210      | 3002523846  | MCA UNIT #282 |
| NMNM070987X       | NMLC029405B     | 3002523743  | MCA UNIT #283 |
| NMNM070987X       | NMLC057210      | 3002523744  | MCA UNIT #284 |
| NMNM070987X       | NMLC029405B     | 3002523745  | MCA UNIT #285 |
| NMNM070987X       | NMLC029405B     | 3002523848  | MCA UNIT #286 |
| NMNM070987X       | NMLC029405B     | 3002523807  | MCA UNIT #287 |
| NMNM070987X       | NMLC029410A     | 3002523797  | MCA UNIT #294 |
| NMNM070987X       | NMLC029410B     | 3002523824  | MCA UNIT #295 |
| NMNM070987X       | NMLC057210      | 3002523790  | MCA UNIT #296 |
| NMNM070987X       | NMLC057210      | 3002523938  | MCA UNIT #299 |
| NMNM070987X       | NMLC059001      | 3002523984  | MCA UNIT #300 |
| NMNM070987X       | NMLC057210      | 3002524226  | MCA UNIT #301 |
| NMNM070987X       | NMLC029410B     | 3002524009  | MCA UNIT #304 |
| NMNM070987X       | NMLC029410B     | 3002524056  | MCA UNIT #305 |
| NMNM070987X       | NMLC029410B     | 3002524057  | MCA UNIT #306 |
| NMNM070987X       | NMLC060199A     | 3002524076  | MCA UNIT #308 |
| NMNM070987X       | NMLC029410B     | 3002524108  | MCA UNIT #310 |
| NMNM070987X       | NMLC029509B     | 3002524109  | MCA UNIT #312 |
| NMNM070987X       | NMLC058697B     | 3002524121  | MCA UNIT #313 |
| NMNM070987X       | NMLC057210      | 3002524127  | MCA UNIT #314 |
| NMNM070987X       | NMLC029509B     | 3002524183  | MCA UNIT #316 |
| NMNM070987X       | NMLC057210      | 3002524186  | MCA UNIT #317 |
| NMNM070987X       | NMLC057210      | 3002524196  | MCA UNIT #318 |
| NMNM070987X       | NMLC060199A     | 3002524213  | MCA UNIT #319 |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name     |
|-------------------|-----------------|-------------|---------------|
| NMNM070987X       | NMLC029405B     | 3002524214  | MCA UNIT #320 |
| NMNM070987X       | NMLC057210      | 3002524233  | MCA UNIT #321 |
| NMNM070987X       | NMLC058698A     | 3002524218  | MCA UNIT #322 |
| NMNM070987X       | NMLC029410B     | 3002524234  | MCA UNIT #323 |
| NMNM070987X       | NMLC057210      | 3002524235  | MCA UNIT #324 |
| NMNM070987X       | NMLC058395      | 3002524236  | MCA UNIT #325 |
| NMNM070987X       | NMLC029509B     | 3002524258  | MCA UNIT #326 |
| NMNM070987X       | NMLC058395      | 3002524274  | MCA UNIT #327 |
| NMNM070987X       | NMLC029509B     | 3002524267  | MCA UNIT #328 |
| NMNM070987X       | NMLC057210      | 3002524275  | MCA UNIT #329 |
| NMNM070987X       | NMLC058698A     | 3002524271  | MCA UNIT #330 |
| NMNM070987X       | NMLC029405A     | 3002508051  | MCA UNIT #331 |
| NMNM070987X       | NMLC057210      | 3002524349  | MCA UNIT #332 |
| NMNM070987X       | NMLC057210      | 3002524352  | MCA UNIT #333 |
| NMNM070987X       | NMLC058697B     | 3002524368  | MCA UNIT #334 |
| NMNM070987X       | NMLC058396      | 3002524369  | MCA UNIT #335 |
| NMNM070987X       | NMLC058396      | 3002524375  | MCA UNIT #337 |
| NMNM070987X       | NMLC029509B     | 3002524376  | MCA UNIT #338 |
| NMNM070987X       | NMLC029509B     | 3002524462  | MCA UNIT #341 |
| NMNM070987X       | NMLC058698A     | 3002524483  | MCA UNIT #343 |
| NMNM070987X       | NMLC058697B     | 3002524498  | MCA UNIT #344 |
| NMNM070987X       | NMLC057210      | 3002524513  | MCA UNIT #346 |
| NMNM070987X       | NMLC057210      | 3002524515  | MCA UNIT #347 |
| NMNM070987X       | NMLC057210      | 3002524527  | MCA UNIT #348 |
| NMNM070987X       | NMNM94188       | 3002524547  | MCA UNIT #351 |
| NMNM070987X       | NMLC058697B     | 3002524574  | MCA UNIT #352 |
| NMNM070987X       | NMLC057210      | 3002524583  | MCA UNIT #353 |
| NMNM070987X       | NMLC058697A     | 3002524599  | MCA UNIT #354 |
| NMNM070987X       | NMLC057210      | 3002525849  | MCA UNIT #357 |
| NMNM070987X       | NMLC061841      | 3002529427  | MCA UNIT #366 |
| NMNM070987X       | NMLC058697A     | 3002529855  | MCA UNIT #367 |
| NMNM070987X       | NMLC029509A     | 3002529854  | MCA UNIT #368 |
| NMNM070987X       | NMLC029410A     | 3002529853  | MCA UNIT #369 |
| NMNM070987X       | NMLC029405B     | 3002529956  | MCA UNIT #372 |
| NMNM070987X       | NMLC029405B     | 3002529967  | MCA UNIT #374 |
| NMNM070987X       | NMLC058698A     | 3002530114  | MCA UNIT #375 |
| NMNM070987X       | NMLC058698A     | 3002530127  | MCA UNIT #376 |
| NMNM070987X       | NMLC058698A     | 3002530115  | MCA UNIT #377 |
| NMNM070987X       | NMLC057210      | 3002530337  | MCA UNIT #380 |
| NMNM070987X       | NMLC057210      | 3002500745  | MCA UNIT #382 |
| NMNM070987X       | NMLC057210      | 3002530491  | MCA UNIT #384 |
| NMNM070987X       | NMLC029410A     | 3002531100  | MCA UNIT #386 |
| NMNM070987X       | NMLC058697B     | 3002538852  | MCA UNIT #390 |
| NMNM070987X       | NMLC058697B     | 3002538853  | MCA UNIT #391 |
| NMNM070987X       | NMLC058697B     | 3002538854  | MCA UNIT #392 |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name     |
|-------------------|-----------------|-------------|---------------|
| NMNM070987X       | NMLC029410A     | 3002537879  | MCA UNIT #393 |
| NMNM070987X       | NMLC057210      | 3002537931  | MCA UNIT #394 |
| NMNM070987X       | NMLC057210      | 3002537900  | MCA UNIT #395 |
| NMNM070987X       | NMLC057210      | 3002537976  | MCA UNIT #396 |
| NMNM070987X       | NMLC057210      | 3002537939  | MCA UNIT #397 |
| NMNM070987X       | NMLC058697B     | 3002538971  | MCA UNIT #398 |
| NMNM070987X       | NMLC057210      | 3002538972  | MCA UNIT #399 |
| NMNM070987X       | NMLC057210      | 3002538973  | MCA UNIT #400 |
| NMNM070987X       | NMLC058698A     | 3002538974  | MCA UNIT #401 |
| NMNM070987X       | NMLC058699      | 3002538855  | MCA UNIT #402 |
| NMNM070987X       | NMLC058699      | 3002538975  | MCA UNIT #404 |
| NMNM070987X       | NMLC058728      | 3002538859  | MCA UNIT #405 |
| NMNM070987X       | NMLC059002      | 3002538860  | MCA UNIT #406 |
| NMNM070987X       | NMLC057210      | 3002538038  | MCA UNIT #407 |
| NMNM070987X       | NMLC057210      | 3002538977  | MCA UNIT #408 |
| NMNM070987X       | NMLC057210      | 3002538978  | MCA UNIT #409 |
| NMNM070987X       | NMLC057210      | 3002538979  | MCA UNIT #410 |
| NMNM070987X       | NMLC059001      | 3002538856  | MCA UNIT #411 |
| NMNM070987X       | NMLC059001      | 3002538980  | MCA UNIT #412 |
| NMNM070987X       | NMLC058514      | 3002538981  | MCA UNIT #413 |
| NMNM070987X       | NMLC057210      | 3002538982  | MCA UNIT #414 |
| NMNM070987X       | NMLC057210      | 3002538983  | MCA UNIT #415 |
| NMNM070987X       | NMLC057210      | 3002538984  | MCA UNIT #416 |
| NMNM070987X       | NMLC057210      | 3002538985  | MCA UNIT #417 |
| NMNM070987X       | NMLC057210      | 3002538986  | MCA UNIT #418 |
| NMNM070987X       | NMLC057210      | 3002538987  | MCA UNIT #419 |
| NMNM070987X       | NMLC059001      | 3002538989  | MCA UNIT #420 |
| NMNM070987X       | NMLC057210      | 3002538988  | MCA UNIT #421 |
| NMNM070987X       | NMLC058408A     | 3002539428  | MCA UNIT #448 |
| NMNM070987X       | NMLC061841      | 3002539429  | MCA UNIT #449 |
| NMNM070987X       | NMLC058408A     | 3002541391  | MCA UNIT #451 |
| NMNM070987X       | NMLC058698A     | 3002539306  | MCA UNIT #453 |
| NMNM070987X       | NMLC058698A     | 3002541392  | MCA UNIT #456 |
| NMNM070987X       | NMLC058698A     | 3002539314  | MCA UNIT #457 |
| NMNM070987X       | NMLC058699      | 3002539315  | MCA UNIT #458 |
| NMNM070987X       | NMLC058699      | 3002539316  | MCA UNIT #459 |
| NMNM070987X       | NMLC058699      | 3002539317  | MCA UNIT #460 |
| NMNM070987X       | NMLC058408B     | 3002539346  | MCA UNIT #461 |
| NMNM070987X       | NMLC058699      | 3002539318  | MCA UNIT #462 |
| NMNM070987X       | NMLC058699      | 3002539319  | MCA UNIT #463 |
| NMNM070987X       | NMLC058408B     | 3002539347  | MCA UNIT #464 |
| NMNM070987X       | NMLC058699      | 3002539324  | MCA UNIT #465 |
| NMNM070987X       | NMLC057210      | 3002539430  | MCA UNIT #466 |
| NMNM070987X       | NMLC059001      | 3002539764  | MCA UNIT #467 |
| NMNM070987X       | NMLC058396      | 3002539408  | MCA UNIT #468 |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name      |
|-------------------|-----------------|-------------|----------------|
| NMNM070987X       | NMLC059001      | 3002539765  | MCA UNIT #470  |
| NMNM070987X       | NMLC057210      | 3002539348  | MCA UNIT #471  |
| NMNM070987X       | NMLC057210      | 3002539409  | MCA UNIT #472  |
| NMNM070987X       | NMLC057210      | 3002539410  | MCA UNIT #473  |
| NMNM070987X       | NMLC057210      | 3002539320  | MCA UNIT #474  |
| NMNM070987X       | NMLC057210      | 3002539349  | MCA UNIT #475  |
| NMNM070987X       | NMLC057210      | 3002539350  | MCA UNIT #476  |
| NMNM070987X       | NMLC057210      | 3002539431  | MCA UNIT #477  |
| NMNM070987X       | NMLC057210      | 3002539351  | MCA UNIT #478  |
| NMNM070987X       | NMLC057210      | 3002539352  | MCA UNIT #479  |
| NMNM070987X       | NMLC057210      | 3002539766  | MCA UNIT #480  |
| NMNM070987X       | NMLC057210      | 3002539402  | MCA UNIT #481  |
| NMNM070987X       | NMLC057210      | 3002539767  | MCA UNIT #482  |
| NMNM070987X       | NMLC057210      | 3002539353  | MCA UNIT #483  |
| NMNM070987X       | NMLC057210      | 3002539354  | MCA UNIT #484  |
| NMNM070987X       | NMLC057210      | 3002539403  | MCA UNIT #485  |
| NMNM070987X       | NMLC057210      | 3002539355  | MCA UNIT #486  |
| NMNM070987X       | NMLC057210      | 3002539356  | MCA UNIT #487  |
| NMNM070987X       | NMLC058698A     | 3002541393  | MCA UNIT #488  |
| NMNM070987X       | NMLC059001      | 3002539432  | MCA UNIT #489  |
| NMNM070987X       | NMLC059001      | 3002539321  | MCA UNIT #490  |
| NMNM070987X       | NMLC059001      | 3002539322  | MCA UNIT #491  |
| NMNM070987X       | NMLC059001      | 3002539433  | MCA UNIT #492  |
| NMNM070987X       | NMLC058395      | 3002541395  | MCA UNIT #507  |
| NMNM070987X       | NMLC058395      | 3002541394  | MCA UNIT #508  |
| NMNM070987X       | NMLC058395      | 3002541396  | MCA UNIT #510  |
| NMNM070987X       | NMLC058395      | 3002541397  | MCA UNIT #511  |
| NMNM070987X       | NMLC057210      | 3002541398  | MCA UNIT #512  |
| NMNM070987X       | NMLC057210      | 3002541399  | MCA UNIT #513  |
| NMNM070987X       | NMLC057210      | 3002541400  | MCA UNIT #514  |
| NMNM070987X       | NMLC060199A     | 3002529102  | MCA UNIT #365Y |
| NMNM071041X       | NMLC031670B     | 3002507832  | SEM #50        |
| NMNM071041X       | NMLC031670B     | 3002507824  | SEM #51        |
| NMNM071041X       | NMLC031696A     | 3002534667  | SEM #136       |
| NMNM071041X       | NMLC031696A     | 3002534977  | SEM #146       |
| NMNM071041X       | NMLC031620A     | 3002535537  | SEM #156       |
| NMNM071041X       | NMNM557686      | 3002535823  | SEM #161       |
| NMNM071041X       | NMNM557686      | 3002535774  | SEM #162       |
| NMNM071041X       | NMNM557686      | 3002539187  | SEM #175       |
| NMNM071041X       | NMNM125793      | 3002539189  | SEM #180       |
| NMNM071041X       | NMLC031670B     | 3002507835  | SEMU #62       |
| NMNM071041X       | NMLC031620A     | 3002535043  | SEMU #139      |
| NMNM071041X       | NMLC031696A     | 3002534978  | SEMU #147      |
| NMNM071041X       | NMLC031695A     | 3002535169  | SEMU #149      |
| NMNM071041X       | NMLC031696A     | 3002535338  | SEMU #151      |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name         |
|-------------------|-----------------|-------------|-------------------|
| NMNM071041X       | NMLC031670A     | 3002535443  | SEMU #152         |
| NMNM071041X       | NMLC031695A     | 3002535383  | SEMU #154         |
| NMNM071041X       | NMNM557686      | 3002535583  | SEMU #160         |
| NMNM071041X       | NMLC031696A     | 3002535938  | SEMU #167         |
| NMNM071041X       | NMNM557686      | 3002538502  | SEMU #176         |
| NMNM071041X       | NMLC031670A     | 3002542015  | SEMU #243         |
| NMNM071041X       | NMLC031670A     | 3002542016  | SEMU #244         |
| NMNM071041X       | NMLC031670A     | 3002542017  | SEMU #245         |
| NMNM071041X       | NMLC031670A     | 3002542018  | SEMU #246         |
| NMNM071041X       | NMLC031620A     | 3002542019  | SEMU #247         |
| NMNM071041X       | NMLC031670A     | 3002542020  | SEMU #249         |
| NMNM071041X       | NMLC031670A     | 3002542021  | SEMU #250         |
| NMNM071041X       | NMLC031670B     | 3002542022  | SEMU #251         |
| NMNM071041X       | NMLC031670A     | 3002542023  | SEMU #253         |
| NMNM071041X       | NMLC031670A     | 3002542024  | SEMU #266         |
| NMNM071041X       | NMLC031695A     | 3002526032  | SEMU BLINEBRY #99 |
| NMNM071041X       | NMLC031695A     | 3002507849  | SEMU BTD #10      |
| NMNM071041X       | NMLC031670B     | 3002507846  | SEMU BTD #11      |
| NMNM071041X       | NMLC031670B     | 3002507834  | SEMU BTD #59      |
| NMNM071041X       | NMLC031695A     | 3002507857  | SEMU BTD #60      |
| NMNM071041X       | NMLC031621B     | 3002506115  | SEMU BTD #70      |
| NMNM071041X       | NMNM557686      | 3002520656  | SEMU BTD #86      |
| NMNM071041X       | NMNM557686      | 3002521232  | SEMU BTD #87      |
| NMNM071041X       | NMNM557686      | 3002521860  | SEMU BTD #88      |
| NMNM071041X       | NMNM557686      | 3002525419  | SEMU BTD #97      |
| NMNM071041X       | NMLC031670B     | 3002526182  | SEMU BTD #100     |
| NMNM071041X       | NMLC031695A     | 3002526277  | SEMU BTD #103     |
| NMNM071041X       | NMLC031670B     | 3002526268  | SEMU BTD #104     |
| NMNM071041X       | NMLC031670B     | 3002527090  | SEMU BTD #113     |
| NMNM071041X       | NMNM557686      | 3002526641  | SEMU BTD #115     |
| NMNM071041X       | NMNM557686      | 3002530429  | SEMU BTD #122     |
| NMNM071041X       | NMNM557686      | 3002531178  | SEMU BTD #123     |
| NMNM071041X       | NMLC031670B     | 3002534126  | SEMU BTD #125     |
| NMNM071041X       | NMLC031670A     | 3002534127  | SEMU BTD #126     |
| NMNM071041X       | NMLC031620A     | 3002534313  | SEMU BTD #128     |
| NMNM071041X       | NMLC031695A     | 3002534382  | SEMU BTD #134     |
| NMNM071041X       | NMLC031696A     | 3002534976  | SEMU BTD #145     |
| NMNM071041X       | NMLC031695A     | 3002535115  | SEMU BTD #150     |
| NMNM071041X       | NMLC031670A     | 3002535538  | SEMU BTD #157     |
| NMNM071041X       | NMLC031620A     | 3002535539  | SEMU BTD #158     |
| NMNM071041X       | NMNM557686      | 3002535835  | SEMU BTD #165     |
| NMNM071041X       | NMNM557686      | 3002538105  | SEMU BTD #174     |
| NMNM071041X       | NMNM557686      | 3002539188  | SEMU BTD #179     |
| NMNM071041X       | NMLC031670A     | 3002507816  | SEMU BURGER #21   |
| NMNM071041X       | NMLC031670B     | 3002512760  | SEMU BURGER #72   |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name          |
|-------------------|-----------------|-------------|--------------------|
| NMNM071041X       | NMLC031670A     | 3002520500  | SEMU BURGER #81    |
| NMNM071041X       | NMLC031670A     | 3002534921  | SEMU BURGER #141   |
| NMNM071041X       | NMLC031670A     | 3002535434  | SEMU BURGER #153   |
| NMNM071041X       | NMLC031670B     | 3002526269  | SEMU BURGER B #108 |
| NMNM071041X       | NMNM557686      | 3002506089  | SEMU EUMONT #42    |
| NMNM071041X       | NMLC031696A     | 3002512582  | SEMU EUMONT #56    |
| NMNM071041X       | NMLC031696A     | 3002506267  | SEMU EUMONT #64    |
| NMNM071041X       | NMLC031620A     | 3002506248  | SEMU EUMONT #67    |
| NMNM071041X       | NMNM557686      | 3002506239  | SEMU EUMONT #68    |
| NMNM071041X       | NMNM557686      | 3002520654  | SEMU EUMONT #84    |
| NMNM071041X       | NMNM002511      | 3002524743  | SEMU EUMONT #91    |
| NMNM071041X       | NMNM557686      | 3002526745  | SEMU EUMONT #109   |
| NMNM071041X       | NMNM557686      | 3002526746  | SEMU EUMONT #110   |
| NMNM071041X       | NMNM002511      | 3002526715  | SEMU EUMONT #111   |
| NMNM071041X       | NMNM557686      | 3002526672  | SEMU EUMONT #116   |
| NMNM071041X       | NMLC031620A     | 3002526714  | SEMU EUMONT #117   |
| NMNM071041X       | NMLC031670A     | 3002507810  | SEMU PERMIAN #15   |
| NMNM071041X       | NMLC031670A     | 3002507811  | SEMU PERMIAN #17   |
| NMNM071041X       | NMLC031670A     | 3002507812  | SEMU PERMIAN #18   |
| NMNM071041X       | NMLC031670A     | 3002507862  | SEMU PERMIAN #19   |
| NMNM071041X       | NMLC031670A     | 3002507813  | SEMU PERMIAN #20   |
| NMNM071041X       | NMNM125793      | 3002507860  | SEMU PERMIAN #22   |
| NMNM071041X       | NMLC031620A     | 3002506249  | SEMU PERMIAN #24   |
| NMNM071041X       | NMLC031620A     | 3002506262  | SEMU PERMIAN #25   |
| NMNM071041X       | NMLC031695A     | 3002507864  | SEMU PERMIAN #26   |
| NMNM071041X       | NMLC031670A     | 3002507814  | SEMU PERMIAN #27   |
| NMNM071041X       | NMLC031670A     | 3002507815  | SEMU PERMIAN #28   |
| NMNM071041X       | NMLC031620A     | 3002506250  | SEMU PERMIAN #29   |
| NMNM071041X       | NMLC031670A     | 3002507817  | SEMU PERMIAN #31   |
| NMNM071041X       | NMLC031670A     | 3002507818  | SEMU PERMIAN #32   |
| NMNM071041X       | NMLC031670A     | 3002507819  | SEMU PERMIAN #33   |
| NMNM071041X       | NMLC031670A     | 3002507820  | SEMU PERMIAN #34   |
| NMNM071041X       | NMLC031620A     | 3002506251  | SEMU PERMIAN #35   |
| NMNM071041X       | NMNM557686      | 3002506253  | SEMU PERMIAN #36   |
| NMNM071041X       | NMLC031620A     | 3002506252  | SEMU PERMIAN #37   |
| NMNM071041X       | NMNM557686      | 3002506254  | SEMU PERMIAN #38   |
| NMNM071041X       | NMLC031670B     | 3002507823  | SEMU PERMIAN #39   |
| NMNM071041X       | NMNM125793      | 3002506085  | SEMU PERMIAN #43   |
| NMNM071041X       | NMLC031670B     | 3002507822  | SEMU PERMIAN #73   |
| NMNM071041X       | NMLC031670B     | 3002507801  | SEMU PERMIAN #74   |
| NMNM071041X       | NMLC031670B     | 3002507800  | SEMU PERMIAN #75   |
| NMNM071041X       | NMLC031670B     | 3002507799  | SEMU PERMIAN #76   |
| NMNM071041X       | NMLC031670B     | 3002507798  | SEMU PERMIAN #77   |
| NMNM071041X       | NMNM557686      | 3002506086  | SEMU PERMIAN #78   |
| NMNM071041X       | NMNM557686      | 3002506087  | SEMU PERMIAN #80   |

| CA/Unit Serial No | Lease Serial No | API Well No | Well Name          |
|-------------------|-----------------|-------------|--------------------|
| NMNM071041X       | NMNM557686      | 3002521918  | SEMU PERMIAN #89   |
| NMNM071041X       | NMLC031670A     | 3002526334  | SEMU PERMIAN #107  |
| NMNM071041X       | NMLC031620A     | 3002533895  | SEMU PERMIAN #127  |
| NMNM071041X       | NMNM557686      | 3002524918  | SEMU SKAGGS B #95  |
| NMNM071041X       | NMNM557686      | 3002527289  | SEMU SKAGGS B #120 |
|                   | NMLC031621B     | 3002506103  | Britt B 4          |

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

CONDITIONS  
  
Action 120212

CONDITIONS

|                                                                                    |                                                     |
|------------------------------------------------------------------------------------|-----------------------------------------------------|
| Operator:<br>CONOCOPHILLIPS COMPANY<br>600 W. Illinois Avenue<br>Midland, TX 79701 | OGRID:<br>217817                                    |
|                                                                                    | Action Number:<br>120212                            |
|                                                                                    | Action Type:<br>[C-103] NOI General Sundry (C-103X) |

CONDITIONS

|            |                     |                |
|------------|---------------------|----------------|
| Created By | Condition           | Condition Date |
| dmcclure   | ACCEPTED FOR RECORD | 11/22/2023     |