

**AP-32**

**Benchmark Oil – Hamil Oil  
& Gas LLC**

**Lee #1**

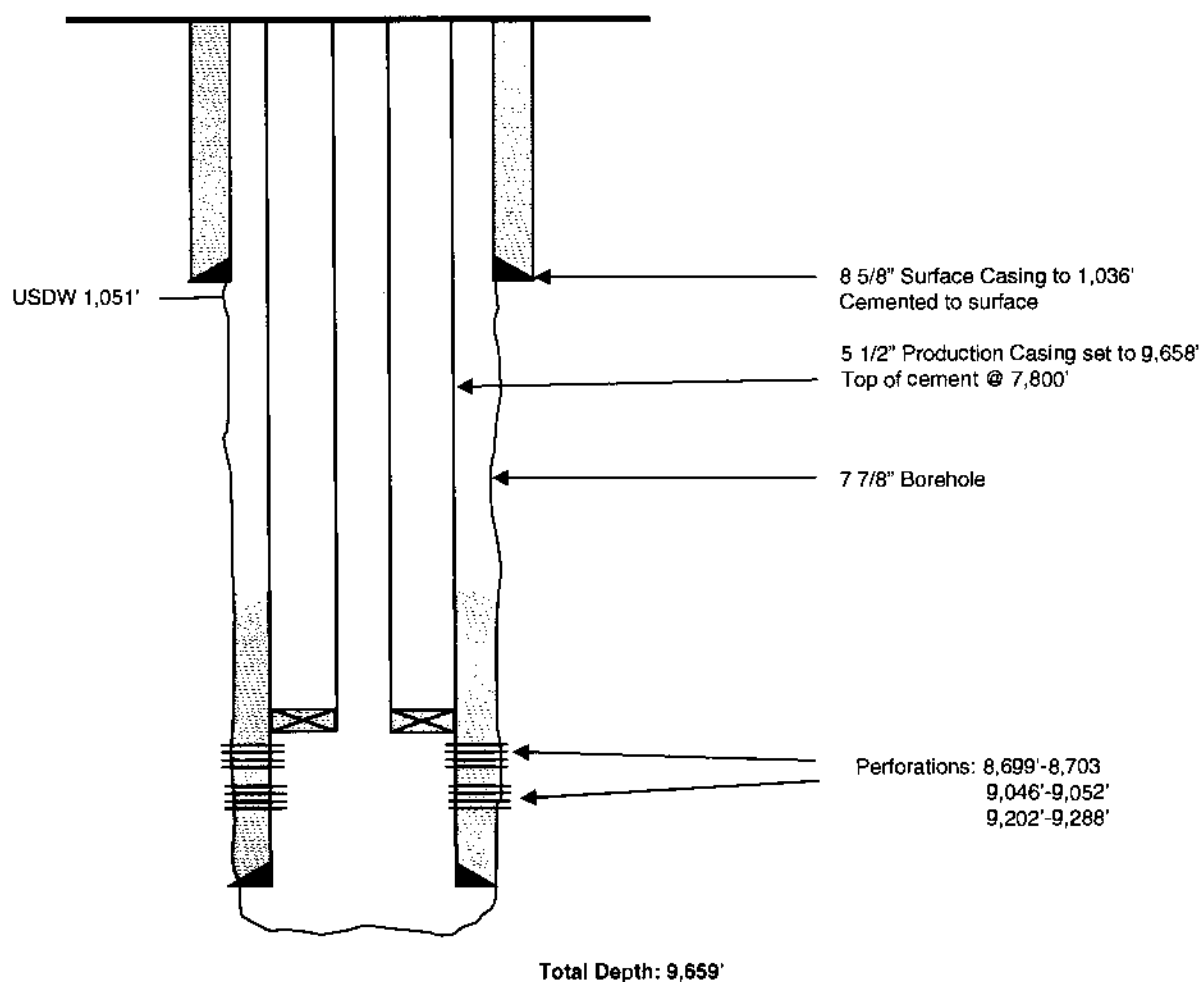
## ARTIFICIAL PENETRATION (AP) SCHEMATIC

**Plant:** OG&E  
**Map ID #:** AP-32  
**Operator:** Benchmark Oil  
**Curr. Operator:**  
**Lease / Well #:** Lee #1  
**Location:** Sec. 10-9N-4W  
**TD:** 9,659 ft.  
**Date Drilled:** 10/1976  
**Drilling Method:** Rotary

**API:** 087-20330  
**Status:** Producing  
**Date Plugged:**  
**Distance to WDW-1:** 7,264 ft.

**Map I.D. #: AP-32**

*Drawing not to scale*



Form 1002A  
1973 (Rev.)

(To be filed within 30 days after drilling is completed)

**OKLAHOMA CORPORATION COMMISSION**

**OIL AND GAS CONSERVATION DIVISION**

API NO. 08720330

380 Jim Thorpe Building — Oklahoma City, Oklahoma 73105

400 Acres

COUNTY McCain SEC 10, TWP 9N, RGE 4W

COMPANY OPERATING Benchmark Oil Company

OFFICE ADDRESS 101 Park Ave., Suite 1300

TOWN Oklahoma City, STATE Oklahoma, ZIP 73102

FARM NAME Lee, WELL NO. #1

DRILLING STARTED 10/18/76 DRILLING FINISHED 11/22/76

DATE OF FIRST PRODUCTION 12/19/76 COMPLETED 1/22/77

WELL LOCATED NW 1/4 SE 1/4 1880' North of South Line and 560' East of West Line of Quarter Section

Elevation (Relative to sea level) DF 1214', GL 1202'

CHARACTER OF WELL (Oil, gas or dryhole) Oil Well

LOCATE WELL CORRECTLY AND OUTLINE LEASE

ORDER NO. 17-2348

80 AC NW 1/4 SE OIL OR GAS SANDS OR ZONES

| Name     | From | To   | Name | From | To |
|----------|------|------|------|------|----|
| 1 Viola  | 9185 | 9630 | 4    |      |    |
| 2 Hunton | 8696 | 9055 | 5    |      |    |
| 3        |      |      | 6    |      |    |

Perforating Record If Any

| Formation | From | To | No. of Shots |
|-----------|------|----|--------------|
| Viola     | 9202 | 88 | 43           |
| Hunton    | 9046 | 52 | 12           |

Shot Record

| Formation | From | To | Size of shot |
|-----------|------|----|--------------|
|           |      |    |              |
|           |      |    |              |

CASING — PACKER RECORD

| CASING SET |       |      |       | CSG PULLED |    | PACKER |        |
|------------|-------|------|-------|------------|----|--------|--------|
| Size       | Wgt   | Thds | Grade | Ft         | In | Size   | Length |
| 5 7/8"     | 24    | 8rd  | K55   | 1036       |    |        |        |
| 5 1/2"     | Comb. | 8rd  | K55   |            |    |        |        |

CEMENT AND MUDDING

| Casing Set |      | Cement |       | Chemical |     | Method of |      | Casing Test (Rule 206) |          |
|------------|------|--------|-------|----------|-----|-----------|------|------------------------|----------|
| Size       | Ft   | In     | Sacks | Fill-up  | Top | Gain      | Make | Cementing              | Pressure |
| 5 7/8"     | 1036 |        | 550   |          |     |           |      |                        |          |
| 5 1/2"     | 9658 |        | 600   |          |     |           |      |                        |          |

NOTE: What method was used to protect sands if celer strings were pulled?

NOTE: Were bottom hole plugs used? — If so, state kind, depth set and results obtained

TOOLS USED

Rotary tools were used from 0 Feet to 9659 Cable tools were used from      feet to     

Size of hole drilled Rotary 7-7/8" Cable     

FARM NAME Lee

INITIAL PRODUCTION TEST (Rule 2-101)

Date 1/21/77 Duration 24 hrs, Pumping ☐ Flowing ☒

Producing thru Casing ☐ Tubing ☒ Size of Casing 24 3/4"

Oil Production 240 Bbls, A P I Gravity 400

Gas Production 400 MCF, Open Flow Potential      MCF

Water Production 240 Bbls, Gas-Oil Ratio     

(Load Water) Tubing Pressure 250 P S I A.

(RULE 3-205) FORMATION RECORD

Give detailed description and thickness of all formations drilled through, contents of sand, whether dry, water, oil or gas

| Formation     | Top  | Bottom | Formation   | Top | Bottom |
|---------------|------|--------|-------------|-----|--------|
| Sh, Sd, & Lm. | 1040 | 8028   |             |     |        |
| Oswego Lime   | 8028 | 8140   |             |     |        |
| Shale         | 8140 | 8154   |             |     |        |
| Skinner Sand  | 8154 | 8166   |             |     |        |
| Shale         | 8166 | 8231   |             |     |        |
| Hart Sand     | 8231 | 8248   |             |     |        |
| Shale         | 8248 | 8301   |             |     |        |
| Pink Lime     | 8301 | 8332   |             |     |        |
| Shale         | 8332 | 8398   |             |     |        |
| Osborn Sand   | 8398 | 8426   |             |     |        |
| Sh & Lm.      | 8426 | 8560   |             |     |        |
| Woodford Sh.  | 8560 | 8696   |             |     |        |
| Hunton Lm     | 8696 | 9055   |             |     |        |
| Sylvan Sh.    | 9055 | 9185   |             |     |        |
| Viola Lm.     | 9185 | 9630   |             |     |        |
| Bromide Sd    | 9630 | 9659   |             |     |        |
|               |      |        | Total Depth |     |        |

RECEIVED  
OIL & GAS CONSERVATION DIVISION

FEB - 8 1977

OKLAHOMA CORPORATION  
COMMISSION

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and the best of my knowledge and belief

Bill J. Lindsey  
Name and title of representative of company

Subscribed and sworn before me this 7th day of February, 1977

My Commission expires January 9, 1979  
Keen L. Lander  
Notary Public

AMENDED

PLEASE TYPE OR USE BLACK INK ONLY

form 1002A  
Rev. 1978

(To be filed within 30 days after drilling is completed)

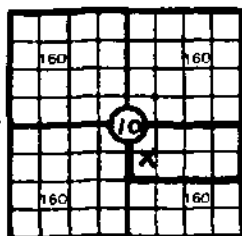
**OKLAHOMA CORPORATION COMMISSION**  
OIL AND GAS CONSERVATION DIVISION  
Jim Thorpe Building / Oklahoma City Oklahoma 73105

OTC COUNTY  
LEASE NO

API NO

08720330

840 Acres

LOCATE WELL CORRECTLY  
AND OUTLINE LEASE

COUNTY McClellan TWP 9N RGE 4W  
COMPANY OPERATING Agar & Agar, Inc.  
OFFICE ADDRESS 101 Park Ave. Suite 1300  
TOWN Oklahoma City STATE OK ZIP 73102  
FARM NAME Lee WELL NO 1  
DRILLING STARTED 10/18/76 DRILLING FINISHED 11/22/76  
DATE OF FIRST PRODUCTION 12/19/76 COMPLETED 1/22/77  
WELL LOCATED NW SE  
1880' FT FROM SW OF 1/4 SEC & 560' FT FROM NW OF 1/4 SEC  
ELEVATION DERRICK FLOOR 1214' GROUND 1202'



## COMPLETION &amp; TEST DATA BY PRODUCING FORMATION

| FORMATION                                | 1            | 2          | 3             |
|--|--------------|------------|---------------|
| Viola                                    | Hunton(C.H.) | HUNTON     | (Bois D' Arc) |
| SPACING & SPACING<br>ORDER NO            |              |            |               |
| CLASSIFICATION<br>(Oil Gas Dry Inj Well) | Oil          | Oil        | Oil           |
| PERFORATED                               | 9202-9288'   | 9046-9052' | 8699-8703'    |
| INTERVALS                                |              |            | Opened up     |
|  |              |            | additional    |
|  |              |            | holes in      |
| ACIDIZED?                                |              |            | Hunton Form.  |
| FRACTURE TREATED?                        |              |            |               |

## TYPE COMPLETION

Single Zone \_\_\_\_\_ Order No \_\_\_\_\_

Multiple Zone \_\_\_\_\_ Order No \_\_\_\_\_

Commingled ☒ Order No 129679

LOCATION EXCEPTION \_\_\_\_\_ Order No \_\_\_\_\_ Penalty \_\_\_\_\_

## OIL OR GAS ZONES

| Name   | From | To   | Name | From | To |
|--------|------|------|------|------|----|
| Viola  | 9185 | 9630 |      |      |    |
| Hunton | 8695 | 9055 |      |      |    |

## CASING &amp; CEMENT

| Casing Set |       |       |       | Csg Test | Cement                |        |       |
|------------|-------|-------|-------|----------|-----------------------|--------|-------|
| Size       | Wgt   | Grade | Feet  | Psi      | Sax                   | Fillup | Top   |
| 8-5/8"     | 24#   | K-55  | 1036' |          | Circulated to Surface |        |       |
| 5 1/2"     | Comb. | K-55  | 9658' |          | 600'                  | 1860'  | 7800' |

TOTAL DEPTH 9659'

## PACKERS SET

Depth \_\_\_\_\_

Make \_\_\_\_\_

(OVER)

## INITIAL TEST DATA

Date

## COMMINGLED

3/27/83

Oil bbl /day

9

Oil Gravity

40°

Gas-Cu Ft /day

CF

CF

CF

Gas-Oil Ratio Cu Ft/Bbl

-

Water-Bbl /day

20

Pumping or flowing

Pumping

CHOKE SIZE

-

FLOW TUBING PRESSURE

-

A record of the formations drilled through and pertinent remarks are presented on the reverse

(OVER)

I the undersigned being first duly sworn upon oath state that this well record is true correct and complete according to the records of this office and the best of my knowledge and belief

Telephone (405) 235-7501 Cary M Canabene Agent

Name and title of representative of company

Subscribed and sworn before me this Fourth day of May, 19 83My commission expires 11/16/83

Notary Public

FARM NAME Lee WELL NO 1

PLEASE TYPE OR USE BLACK INK ONLY

# (RULE 3-205) FORMATION RECORD

Give formation names and tops, if available or descriptions and thickness of formations drilled through Show intervals cored or drillstem tested

04879

| FORMATION           | TOP  | BOTTOM           | FORMATION   | TOP | BOTTOM |
|---------------------|------|------------------|-------------|-----|--------|
| Shale, Sand, & Lime | 1040 | 8028             |             |     |        |
| Oswego Lime         | 8028 | 8140             |             |     |        |
| Shale               | 8140 | 8154             |             |     |        |
| Skinner Sand        | 8154 | 8166             |             |     |        |
| Shale               | 8166 | 8231             |             |     |        |
| Hart Sand           | 8231 | 8248             |             |     |        |
| Shale               | 8248 | 8301             |             |     |        |
| Pink Lime           | 8301 | 8332             |             |     |        |
| Shale               | 8332 | 8398             |             |     |        |
| Osborn Sand         | 8398 | 8426             |             |     |        |
| Shale & Lime        | 8426 | 8560             |             |     |        |
| Woodford Shale      | 8560 | 8696             |             |     |        |
| Hunton Lime         | 8696 | 9055             |             |     |        |
| Sylvan Shale        | 9055 | 9185             |             |     |        |
| Viola Lime          | 9185 | 9630             |             |     |        |
| Bromide Sand        | 9630 | 9659 Total Depth |             |     |        |
|                     |      |                  | TOTAL DEPTH |     |        |

REMARKS \_\_\_\_\_

RECEIVED

OKLAHOMA CORPORATION

1983

OKLAHOMA CORPORATION  
COMMISSION

OKLAHOMA CORPORATION  
COMMISSION

FORM 1073  
(Rev 1990)

NOV 28 1990

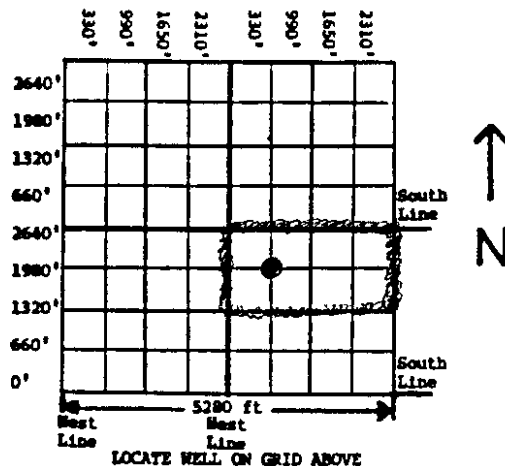
OKLAHOMA CORPORATION COMMISSION  
OIL AND GAS CONSERVATION DIVISION  
Jim Thorpe Office Building

01218636

OIL & GAS CONSERVATION Oklahoma City, Oklahoma 73105-4993

INSTRUCTIONS

- PLEASE TYPE OR USE BLACK INK.
- Form must be signed by current and new operator.
- Reverse side MUST be completed in its entirety. All wells being transferred MUST be listed.
- Outline boundaries of lease and spot all wells being transferred (Separate map no larger than 8 1/2" x 11", may be attached).
- Attach 1002A for each well.
- Transfer of disposal and injection wells subject to OCC Rule 3-309.



Name of Lease or Unit Lee 1-10  
Total Number of Wells Being Transferred 1 OTC Prod Unit No. 087-53403  
Lease Description (Fully Define) N/2 SE 1/4 Sec 10-9N-4W

County McClain

Oil Purchaser Associated Transport & Trading Gas Measurer None

Current Operator Agar & Agar, Inc. OTC/OCC Operator No. 06410

Address PO Box 6244 City Norman State OK Zip 73070

Agar & Agar, Inc., Being the current operator, certifies that the facts presented are true and correct as to the area covered and the specific wells being transferred are being transferred to Oklahoma Oil & Gas Management, Inc. OTC/OCC Operator No. 17016

Effective on 10-1-90 at 12:00 AM.  
Date Time



Sharon K MacIntosh (405) 321-6040  
Agent of Current Operator Phone (AC/No.)

Sharon K. MacIntosh V. President  
Name (Print or type) Title

New Operator Oklahoma Oil & Gas Management, Inc. OTC/OCC Operator No. 17016

Address PO Box 720425 City Norman State OK Zip 73070-4312

Type of Surety \_\_\_\_\_ Expiration date of surety \_\_\_\_\_

Oklahoma Oil & Gas Management, Inc., Being the new operator, as of the effective date and time of transfer accepts the facts presented as being true and correct and accept the operational responsibility for the specific wells on the described property.

Ron L. Mercer (405) 321-6018  
Agent of New Operator Phone (AC/No.)

Ron L. Mercer President  
Name (Print or type) Title

FOR O.C.C. USE ONLY

|                         |                                 |                                  |
|-------------------------|---------------------------------|----------------------------------|
| Surety Department       | Approved Date<br><u>NOV 9 0</u> | Rejected Date<br><u>01218636</u> |
| Production Department   |                                 |                                  |
| Well Records Department | <u>DEC 20 1990</u>              |                                  |
| UIC Department          |                                 |                                  |
| Reason for Rejection.   |                                 |                                  |

Current Operator Agar & Agar, Inc.

New Operator Oklahoma Oil & Gas Management, Inc.

Lease Name Lee #1-10

County McClain

[illegible]

# OKLAHOMA CORPORATION COMMISSION

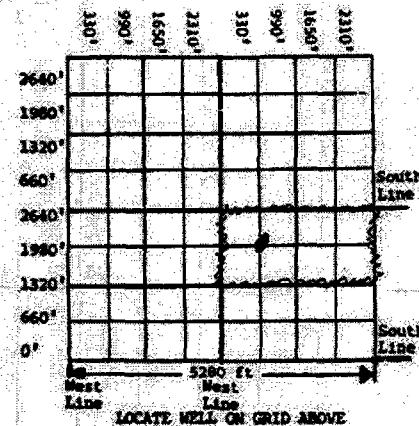
OKLAHOMA CORPORATION COMMISSION  
OIL AND GAS CONSERVATION DIVISION  
Jim Thorpe Office Building  
Oklahoma City, Oklahoma 73105-4993

FORM 1073  
(Rev 1990)

JAN 19 1993

## INSTRUCTIONS OIL & GAS CONSERVATION

- PLEASE TYPE OR USE BLACK INK.
- Form must be signed by current and new operator.
- Reverse side MUST be completed in its entirety. All wells being transferred MUST be listed.
- Outline boundaries of lease and spot all wells being transferred (Separate map no larger than 8 1/2" x 11", may be attached).
- Attach 1002A for each well.
- Transfer of disposal and injection wells subject to OCC Rule 3-309.



Name of Lease or Unit Lee #1

Total Number of Wells Being Transferred 1 OTC Prod Unit No. 087-51436

Lease Description (Fully Define) NW SE Section 10 9N-4W

County McClain

Oil Purchaser Associated Trans & Trading Gas Measurer Conoco, Inc.

Current Operator Oklahoma Oil & Gas Management, Inc. OTC/OCC Operator No. 17016

Address P.O. Box 720425 City Norman State OK Zip 73070

Oklahoma Oil & Gas Management, Inc., Being the current operator, certifies that the facts presented are true and correct as to the area covered and the specific wells being transferred are being transferred to EEC, Inc. OTC/OCC Operator No. 3858

Effective on 1-14-93 at 7:00 a.m.  
Date Time

Ron Mercer (405) 321-6018  
Agent of Current Operator Phone (AC/No.)

Ron Mercer President  
Name (Print or type) Title

New Operator EEC, Inc. OTC/OCC Operator No. 3858

Address P.O. Box 720235 City Norman State OK Zip 73070

Type of Surety Financial Statement Expiration date of surety 3-11-93

EEC, Inc., Being the new operator, as of the effective date and time of transfer accepts the facts presented as being true and correct and accept the operational responsibility for the specific wells on the described property.

Jess R. Porter (405) 321-2229  
Agent of New Operator Phone (AC/No.)

Jess R. Porter President  
Name (Print or type) Title

### FOR O.C.C. USE ONLY

|                         | Approved Date      | Rejected Date |
|-------------------------|--------------------|---------------|
| Surety Department       | <u>JAN 19 1993</u> |               |
| Production Department   | <u>1-19-1993</u>   |               |
| Well Records Department |                    |               |
| UIC Department          |                    |               |
| Reason for Rejection:   |                    |               |







**Instructions**

- A. Please type or print using black ink.  
 B. Form must be signed by former operator and new operator.  
 C. Outline boundaries of lease and spot well being transferred.  
 D. Attach 1002A for well.  
 E. Direct questions to Well Records (405) 521-2275.

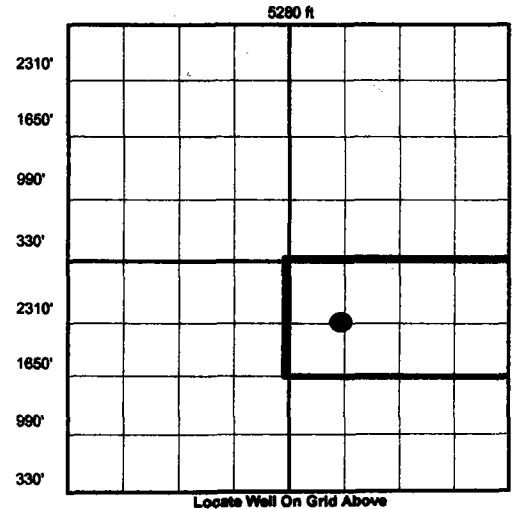
**OKLAHOMA CORPORATION COMMISSION**

Oil & Gas Conservation Division  
 Post Office Box 52000  
 Oklahoma City, OK 73152-2000

Transfer of Operator  
 OAC 165:10-1-15

Form 1073  
 Rev. 2009

|  |  |                                    |  |
|--|--|------------------------------------|--|
| API No<br>35-087-20330                                   |  | OTC Prod.<br>Unit No.<br>087-51436 |  |
| Location<br>1/4 1/4 NW 1/4 SE 1/4 Sec. 10 Twp 9N Rge. 4W |  |                                    |  |
| Ft FSL of<br>Qtr Sec 1880                                |  | Ft FWL of<br>Qtr Sec 560           |  |
| County<br>McClain  |  |                                    |  |
| Current Well<br>Name/Number<br>Lee #1                    |  |                                    |  |
| Original Well<br>Name/Number<br>Lee #1                   |  |                                    |  |
| Unit Name<br>(if applicable)                             |  |                                    |  |



Well Class: ☒ OIL ☐ GAS ☐ DRY

Producing formation(s) Viola, Hunton

The effective date of transfer of this well, for the purposes of Commission records,  
 is the date that the transfer is approved by the Commission.

|   |                                  |                 |
|---|----------------------------------|-----------------|
| <b>CURRENT OPERATOR</b>   |                                  | OCC No.<br>3858 |
| Name<br>EEC, Inc  |                                  |                 |
| Address<br>1006 24th Ave NW, Suite 120  |                                  |                 |
| City<br>Norman  | State<br>OK                      | Zip<br>73069    |
| Phone No.<br>(405) 321-2229   | FAX No./E-mail<br>(405) 321-1395 |                 |
| I verify that I am the legal operator of record with authority to transfer operatorship of this well. |                                  |                 |
| Signature<br><i>Jess E. Porter</i>  |                                  |                 |
| Name & Title (Typed or Printed)<br>Jess E. Porter, President  |                                  |                 |
| Signed and sworn to before me<br>this 25 <sup>th</sup> day of March, 2016.                            |                                  |                 |
|   |                                  |                 |
| My commission expires: March 27, 2018   |                                  |                 |

|   |                |                  |
|---|----------------|------------------|
| <b>NEW OPERATOR</b>   |                | OCC No.<br>23559 |
| Name<br>Citizen Energy II, LLC  |                |                  |
| Address<br>320 S. Boston Ave., Suite 1300   |                |                  |
| City<br>Tulsa   | State<br>OK    | Zip<br>74103     |
| Phone No.<br>(913) 949-4680   | FAX No./E-mail |                  |
| I verify that I am the legal operator of record with authority to transfer operatorship of this well. |                |                  |
| Signature<br><i>VP-Land</i>   |                |                  |
| Name & Title (Typed or Printed)<br>VP-Land  |                |                  |
| Signed and sworn to before me<br>this 8 <sup>th</sup> day of April, 2016.                             |                |                  |
|   |                |                  |
| My commission expires: 12/30/2019   |                |                  |

I verify under oath that I have exercised due diligence in attempting to locate the current operator of record according to OCC records, who has abandoned the above well/lease and cannot be located to obtain signature.

I have attached a copy of the certified recorded assignment of lease.

\* APPROVED COPY AVAILABLE ON OCC WEBSITE. \*

Signature

Signed and sworn to before me this \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_.

Notary Public

My commission expires: \_\_\_\_\_

APR 11 2016

**FOR OCC USE ONLY**

Surety Dept. ☒ Approved ☐ Rejected Date APR 11 2016 Well Records Dept. ☒ Approved ☐ Rejected Date

NOTE: By processing this Form 1073, the Oklahoma Corporation Commission has approved the contents thereof as to form only. Oklahoma Corporation Commission does not warrant that the facts provided by the operator are true. Form is not approved until approved by Well Records.

## **Kim Varner**

---

**From:** Kim Varner  
**Sent:** Monday, April 11, 2016 9:53 AM  
**To:** 'JESS@EECOK.NET'; 'ROBBIE@CE2OK.COM'  
**Subject:** Well Transfer

To Whom It May Concern,

We have approved the well transfer in McClain County (API# 08720330) from EEC, Inc. (3858) to Citizen Energy II, LLC. (23559).

Images of the approved forms will be available online as soon as possible.

*Thank you,*  
Kim Varner  
Oil & Gas Conservation Division  
Oklahoma Corporation Commission  
[k.varner@occemail.com](mailto:k.varner@occemail.com)

OKLAHOMA

# Corporation Commission

P.O. BOX 52000  
OKLAHOMA CITY OKLAHOMA 73152-2000

255 Jim Thorpe Building  
Telephone: (405)521-2302  
FAX: (405)521-3099

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OIL & GAS CONSERVATION DIVISION



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Tim Baker, Division Director

Thursday, April 26, 2018

Multiple Well Transfer Request: 1073MW form

From: Citizen Energy II, LLC (23559)

To: Roan Resources, LLC (24127)

All wells on the submitted list were approved.

107 wells were transferred

**Instructions**

- A. Please type or print using black or blue ink.  
 B. Form must be signed by former operator and new operator.  
 C. Signatories must be listed on their company's Form 1006B.  
 D. Fill in the complete legal description on back page or successive pages.  
 E. Direct questions to Well Records at (405) 521-2271.

OKLAHOMA CORPORATION COMMISSION  
 Oil & Gas Conservation Division  
 Post Office Box 52000  
 Oklahoma City, Oklahoma 73152-2000

This form must be filed with  
 the OCC within 30 days of  
 transfer of the wells.

Form 1073MW  
 Rev. 2017 - Front Page

**FEE: \$250.00**

OAC 165:5-3-1(b)(1)(O)

(SEE BACK PAGE FOR  
 PAYMENT INFORMATION)

**Transfer of Operator**  
**Multipie Oil and/or Gas Wells**

OAC 165:10-1-15

4-26-18 Email P

NEW OPERATOR

CURRENT OPERATOR

OCC/OTC No. 23559

OCC/OTC No. 24127

Name **Citizen Energy II, LLC**  
 Address **320 S. Boston Ave STE 900**  
 City **Tulsa** State **OK** Zip **74103-3729**  
 FAX No./E-mail: **robbie@ce2ok.com**  
 I verify that I am the legal operator of record with authority to transfer operatorship of these wells,  
 that the facts presented herein are true and correct, and that I have completed this form and  
 attached all documents as required by the above instructions.  
 No. of wells listed: **107**  
 (Signatory must be listed on company's Form 1006B Operator's Agreement)  
 Signature **Robbie Woodard C.O.O** 918-949-4680  
 Name & Title (Print or Type) (AC) Phone  
 Signed and sworn to before me this **9th** day of **April**, 2018  
 Notary Public, State of Oklahoma  
 Commission # 13011077 Public  
 My Commission Expires **12/11/2021**

Name **Roan Resources, LLC**  
 Address **14701 Hertz Quail Springs Parkway**  
 City **Oklahoma City** State **OK** Zip **73134**  
 FAX No./E-mail: **melanie.crawford@roanresources.com**  
 Being the new operator, as of the effective date of transfer, I accept the facts presented as  
 being true and correct and accept the operational responsibility for the wells on the described  
 property.  
 No. of wells listed: **107**  
 (Signatory must be listed on company's Form 1006B Operator's Agreement)  
 Signature **Melanie Crawford**  
 Name & Title (Print or Type) **Melanie Crawford - Regulatory** 405-241-2472  
 Signed and sworn to before me this **19th** day of **APRIL**, 2018  
 Notary Public  
 My Commission Expires **09/13/2021**

OKLA CORP COMM  
 RECEIPT 1810710054  
 Date: 04/23/2018 Time: 11:17  
 Case: 000000000 Cashier: RBV  
 Payor: LINN OPERATING, LLC  
 Check: 0630049275 \$250.00  
 58 WELL TRANSFER-OPER

DO NOT WRITE INSIDE THIS BOX

The effective date of transfer is the date that  
 the transfer is approved by the Commission.

Use this form to transfer 10 or more  
 oil or gas wells. Use Form 1073  
 to transfer single oil and gas wells.

I verify under oath that I have exercised due diligence in attempting to locate the current operator of record according to OCC records, who has abandoned the  
 above wells/leases and cannot be located to obtain a signature. I have attached certified copies of the recorded lease(s) or assignment(s), or certified copies of a  
 journal entry of judgment or bankruptcy proceeding pursuant to OAC 165:10-1-15(b).

Signed and sworn to before me this \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_  
 My commission expires: \_\_\_\_\_  
 Notary Public

**FOR OCC USE ONLY**

|                            | Surety                                  | Approved Date                           |
|----------------------------|---|---|
| Well<br>Records<br>Review: | APR 26 2018<br>WELL RECORDS<br>APPROVED | APR 26 2018<br>WELL RECORDS<br>APPROVED |

By processing this Form 1073MW, the Oklahoma Corporation Commission has approved the  
 contents thereof as to form only. The Oklahoma Corporation Commission does not warrant  
 that the facts provided by the operator are true.

Transfer is not effective until approved by the Well Records Department.

If unable to print form correctly, click "Page Layout" and decrease the "Scale" as needed (try 85% first) to print correctly.

Use this form to transfer 10 or more oil or gas wells. Use Form 1073 to transfer single oil or gas wells.

Print this form in "Landscape" (wide) (horizontal) orientation only.

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW,

| OCC USE | 8-Digit API Number<br>(NO DASHES)<br>(NO SUFFIXES)<br>(NO SPACES) | Well Name (UPPER CASE letters only)<br><br>(ALL CAPS) | Well # (letters:<br>UPPER CASE)<br><br>(ALL CAPS) | Well<br>Class:<br>(OIL,<br>GAS or<br>DRY) | Well<br>Status:<br>(ND, SP,<br>AC, TA<br>or TM) | SEC | TWP<br>(i.e.<br>02N) | RGE<br>(i.e.<br>05E) | CM? if not,<br>leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS |
|---------|---|---|---|---|---|-----|----------------------|----------------------|-----------------------------|-----|-----|-----|-----|----------|
|         |   |   |   |   |   |     |                      |                      |                             |     |     |     |     |          |
|         | 01724943  | COWBOY  | 1H-34-3   | Oil                                       | AC  | 34  | 11N                  | 07W                  |                             | NE  | NE  | NE  | NW  |          |
|         | 01724994  | COWBOY  | 1H-27-22  | Oil                                       | AC  | 27  | 11N                  | 07W                  |                             | NE  | NE  | NE  | NW  |          |
|         | 01725003  | BAILEY  | 1H-20-29  | Oil                                       | AC  | 20  | 10N                  | 05W                  |                             | NW  | SW  | SW  | SW  |          |
|         | 01725007  | MCWHIRTER   | 1H-14-11  | Oil                                       | AC  | 14  | 11N                  | 06W                  |                             | SE  | SE  | SE  | SE  |          |
|         | 01725009  | MCWHIRTER   | 1H-13-12  | Oil                                       | AC  | 13  | 11N                  | 06W                  |                             | SE  | SE  | SE  | SE  |          |
|         | 01725010  | VICKERY   | 1H-32-5   | Oil                                       | AC  | 32  | 11N                  | 08W                  |                             | NW  | NW  | NW  | NW  |          |
|         | 01725038  | RAFTER J  | 1H-17-20  | Oil                                       | AC  | 17  | 11N                  | 08W                  |                             | SW  | SW  | SW  | SW  |          |
|         | 01725047  | BENDA   | 2H-27   | Oil                                       | AC  | 27  | 11N                  | 06W                  |                             | NW  | NW  | NW  | NW  |          |
|         | 01725053  | BENDA   | 1H-27   | Oil                                       | AC  | 27  | 11N                  | 06W                  |                             | NW  | NW  | NW  | NW  |          |
|         | 01725065  | LOUDERMILK  | 1H-32-29  | Oil                                       | AC  | 32  | 11N                  | 05W                  |                             | SE  | NE  | NE  | NE  |          |
|         | 01725082  | MUSTANG   | 1H-30-31  | oil/gas                                   | ND  | 30  | 11N                  | 05W                  |                             | SW  | SW  | SW  | NW  |          |
|         | 01725102  | MUSTANG   | 2H-30-19  |   | ND  | 30  | 11N                  | 05W                  |                             | SW  | SW  | SW  | NW  |          |
|         | 01725112  | DKB   | 1H-31-30  |   | SP  | 31  | 11N                  | 06W                  |                             | SW  | NE  | NW  | NW  |          |
|         | 01725138  | SWEENEY   | 1H-13-12  |   | ND  | 13  | 11N                  | 08W                  |                             | NW  | NW  | NW  | NW  |          |
|         | 01725146  | DUTCH   | 1H-4-9  | Oil                                       | AC  | 4   | 11N                  | 07W                  |                             | NW  | SW  | SW  | SW  |          |
|         | 01725154  | DUTCH   | 1H-33-28  | Oil                                       | AC  | 33  | 11N                  | 07W                  |                             | NW  | SW  | SW  | SW  |          |
|         | 01725175  | SWEENEY   | 1H-18-7   |   | ND  | 18  | 11N                  | 07W                  |                             | NW  | NW  | NW  | NW  |          |
|         | 04922684  | SHIELDS   | 1-1   | Gas                                       | AC  | 01  | 04N                  | 04W                  |                             |     |     | SW  | SW  |          |
|         | 04922854  | HARRELL   | 1-11  | Gas                                       | AC  | 11  | 04N                  | 04W                  |                             |     | C   | SE  | SE  |          |
|         | 04923344  | MILDRED MCDANIEL ESTATE                               | 1-11  | Oil                                       | AC  | 11  | 04N                  | 04W                  |                             |     | NW  | SW  | NE  |          |
|         | 04923351  | MCDANIEL  | 1-11  | Oil                                       | AC  | 11  | 04N                  | 04W                  |                             |     | E   | NE  | NE  |          |
|         | 04923414  | SHIELDS   | 2-1   | Gas                                       | AC  | 01  | 04N                  | 04W                  |                             | W   | NE  | SE  | SW  |          |
|         | 04923418  | BUNCH   | 1-11  | Gas                                       | AC  | 11  | 04N                  | 04W                  |                             | NE  | SW  | NE  | SE  |          |
|         | 04923791  | L.M. LINDSAY  | 2   | Oil                                       | AC  | 14  | 04N                  | 04W                  |                             |     | C   | SE  | SW  |          |
|         | 04925077  | NAYRO   | 3H-11   | Gas                                       | AC  | 11  | 04N                  | 04W                  |                             | NW  | NW  | NE  | NE  |          |

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW,

| OCC USE  | 8-Digit API Number<br>(NO DASHES)<br>(NO SUFFIXES)<br>(NO SPACES) | Well Name (UPPER CASE letters only)<br><br>(ALL CAPS) | Well # (letters:<br>UPPER CASE)<br><br>(ALL CAPS) | Well Class:<br>(OIL,<br>GAS or<br>DRY) | Well Status:<br>(ND, SP,<br>AC, TA<br>or TM) | SEC | TWP<br>(i.e.<br>02N) | RGE<br>(i.e.<br>05E) | CM? If not,<br>leave blank. | Qtr                  | Qtr | Qtr | Qtr | COMMENTS |
|--|---|---|---|--|--|-----|----------------------|----------------------|-----------------------------|----------------------|-----|-----|-----|----------|
|  |   |   |   | [REQUIRED]                             |  |     | (ALL CAPS)           |                      |                             | (UPPER CASE LETTERS) |     |     |     |          |
| PRINT THESE FORMS IN "LANDSCAPE" (WIDE) (HORIZONTAL) ORIENTATION ONLY. FAILURE TO COMPLY WILL RESULT IN YOUR FORM BEING REJECTED.          |   |   |   |  |  |     |                      |                      |                             |                      |     |     |     |          |
| DO NOT OMIT ANY BORDER LINES - THEY ARE CRUCIAL TO THE PROCESSING OF YOUR FORM. FAILURE TO COMPLY WILL RESULT IN YOUR FORM BEING REJECTED. |   |   |   |  |  |     |                      |                      |                             |                      |     |     |     |          |
| X  | 01720384  | SCHIEBER  | 21-1  | Gas                                    | AC   | 21  | 11N                  | 07W                  |                             | N                    | N   | SE  | NE  |          |
| X  | 01720488  | CONNER  | 1   | Gas                                    | AC   | 16  | 11N                  | 07W                  |                             |                      |     |     | SW  |          |
| X  | 01722385  | WARREN  | 1   | Oil                                    | AC   | 35  | 11N                  | 07W                  |                             |                      |     |     | SE  |          |
| XX   | 01722936  | WADE  | 1-3   | Oil                                    | AC   | 03  | 14N                  | 06W                  |                             |                      | SW  | SW  | SE  |          |
| XX   | 01723076  | CONNER  | 16-3  | Gas                                    | AC   | 16  | 11N                  | 07W                  |                             |                      |     | E   | SE  |          |
| XX   | 01723191  | SCHIEBER  | 21-2  | Gas                                    | AC   | 21  | 11N                  | 07W                  |                             |                      | E   | NW  | NE  |          |
| XX   | 01723365  | CONNER  | 16-4  | Gas                                    | AC   | 16  | 11N                  | 07W                  |                             | SW                   | NW  | NE  | SW  |          |
| XX   | 01724370  | GRANT   | 1H-23   | Oil                                    | AC   | 23  | 11N                  | 06W                  |                             | SE                   | SE  | SW  | SE  |          |
| X  | 01724850  | MCCOMAS   | 1H-35   | Oil                                    | AC   | 35  | 11N                  | 07W                  |                             | NE                   | NE  | NE  | NE  |          |
| X  | 01724866  | SOFIA   | 1H-31   | Gas                                    | AC   | 31  | 11N                  | 06W                  |                             | SW                   | SE  | SE  | SE  |          |
| X  | 01724876  | SOFIA   | 2H-31   | Gas                                    | AC   | 31  | 11N                  | 06W                  |                             | SW                   | SE  | SE  | SE  |          |
| +  | 01724888  | PETERS  | 1H-11   | Oil                                    | AC   | 11  | 11N                  | 07W                  |                             | SE                   | SW  | SW  | SW  |          |
| +  | 01724890  | RIKELLA   | 1H-16-9   | Oil                                    | AC   | 16  | 10N                  | 05W                  |                             | SW                   | SE  | SW  | SW  |          |
| +  | 01724897  | RIKELLA   | 2H-16-9   | Oil                                    | AC   | 16  | 10N                  | 05W                  |                             | SW                   | SE  | SW  | SW  |          |
| +  | 01724899  | RIKELLA   | 3H-21   | Oil                                    | AC   | 21  | 10N                  | 05W                  |                             | SW                   | SE  | SW  | SW  |          |
| +  | 01724904  | KANON   | 1H-15-22  | Oil                                    | AC   | 15  | 11N                  | 06W                  |                             | NE                   | SW  | SE  | SE  |          |
| +  | 01724905  | TOY DARROW  | 1H-8-5  | Oil                                    | AC   | 08  | 10N                  | 05W                  |                             | NW                   | SE  | NE  | SE  |          |
| +  | 01724907  | TOY DARROW  | 1H-7-6  | Oil                                    | AC   | 07  | 10N                  | 05W                  |                             | NW                   | SE  | NE  | SE  |          |
| +  | 01724908  | TOY DARROW  | 2H-8-17   | Oil                                    | AC   | 17  | 10N                  | 05W                  |                             | NW                   | SE  | NE  | SE  |          |
| +  | 01724910  | TOY DARROW  | 2H-7-18   | Oil                                    | AC   | 07  | 10N                  | 05W                  |                             | NW                   | SE  | NE  | SE  |          |
| +  | 01724912  | OPPEL   | 1H-17-20  | Oil                                    | AC   | 17  | 11N                  | 07W                  |                             | NW                   | SE  | SW  | SW  |          |
| X  | 01724915  | OPPEL   | 1H-16-21  | Oil                                    | AC   | 16  | 11N                  | 07W                  |                             | NW                   | SE  | SW  | SW  |          |
| X  | 01724925  | OPPEL   | 1H-9  | Oil                                    | AC   | 09  | 11N                  | 07W                  |                             | NE                   | SE  | SW  | SW  |          |
| +  | 01724939  | CARPENTER   | 1H-11-14  | Oil                                    | AC   | 11  | 10N                  | 06W                  |                             | NE                   | NE  | NE  | NE  |          |

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW,

| OCC USE | 8-Digit API Number<br>(NO DASHES)<br>(NO SUFFIXES)<br>(NO SPACES) | Well Name (UPPER CASE letters only)<br><br>(ALL CAPS) | Well # (letters:<br>UPPER CASE)<br><br>(ALL CAPS) | Well Class:<br>(OIL,<br>GAS or<br>DRY) | Well Status:<br>(ND, SP,<br>AC, TA<br>or TM) | SEC | TWP<br>(i.e.<br>02N) | RGE<br>(i.e.<br>05E) | CM? If not,<br>leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS |
|---------|---|---|---|--|--|-----|----------------------|----------------------|-----------------------------|-----|-----|-----|-----|----------|
|         |   |   |   |  |  |     |                      |                      |                             |     |     |     |     |          |
| X       | 04925078  | NAYRO   | 2H-11   | Gas                                    | AC   | 11  | 04N                  | 04W                  |                             | NW  | NW  | NE  | NE  |          |
| X       | 04925079  | NAYRO   | 1H-11   | Gas                                    | AC   | 11  | 04N                  | 04W                  |                             | NW  | NW  | NE  | NE  |          |
| X       | 04925081  | NAYRO   | 4H-11   | Oil                                    | AC   | 11  | 04N                  | 04W                  |                             | N   | N   | N   | NE  |          |
| X       | 04925082  | NAYRO   | 5H-11   | Gas                                    | AC   | 11  | 04N                  | 04W                  |                             | NE  | NE  | NW  | NE  |          |
| X       | 04925099  | BRANCH  | 2H-14   | Oil                                    | AC   | 14  | 04N                  | 04W                  |                             | NW  | NE  | NE  | NE  |          |
| X       | 04925100  | BRANCH  | 3H-14   | Oil                                    | SP   | 14  | 04N                  | 04W                  |                             | NW  | NE  | NE  | NE  |          |
| X       | 04925101  | BRANCH  | 4H-14   | SI                                     | SP   | 14  | 04N                  | 04W                  |                             | NW  | NE  | NE  | NE  |          |
| X       | 05121586  | MARLOW  | 1-7   | Gas                                    | AC   | 07  | 09N                  | 05W                  |                             | NW  | NW  | SW  | NE  |          |
| X       | 05121590  | ENSMINGER 30  | 1   | OIL                                    | AC   | 30  | 10N                  | 05W                  |                             |     |     | NE  | SW  |          |
| X       | 05121717  | OSBORN  | 2   | Gas                                    | AC   | 29  | 10N                  | 05W                  |                             | NE  | SE  | NW  | NW  |          |
| X       | 05121727  | HARDESTY  | 2   | Gas                                    | AC   | 29  | 10N                  | 06W                  |                             |     | S   | N   | SE  |          |
| X       | 05121994  | MCNEFF  | 6-24  | Gas                                    | AC   | 24  | 10N                  | 06W                  |                             |     |     | NE  | SE  |          |
| X       | 05122961  | THOMAS  | 1-10  | Oil &<br>Gas                           | AC   | 10  | 09N                  | 06W                  |                             |     | S   | NE  | SE  |          |
| X       | 05123064  | BARNES FARMS  | 1-10  | Gas                                    | AC   | 10  | 09N                  | 05W                  |                             |     | C   | NE  | SW  |          |
| X       | 05123084  | WINBURN   | 1   | Oil                                    | AC   | 18  | 07N                  | 05W                  |                             | NW  | NE  | SE  | SE  |          |
| X       | 05123272  | VANDAMENT   | 1-9   | Gas                                    | AC   | 09  | 09N                  | 06W                  |                             |     | C   | E   | SE  |          |
| X       | 05123957  | GOVERNOR JAMES B EDWARDS                              | 1H-32   | Oil                                    | AC   | 32  | 10N                  | 05W                  |                             | NE  | NE  | NE  | NE  |          |
| X       | 05123964  | OSBORN  | 1H-20   | Oil                                    | AC   | 20  | 10N                  | 05W                  |                             | NE  | SW  | NW  | NW  |          |
| X       | 05123970  | OSBORN  | 1H-19   | Oil                                    | AC   | 19  | 10N                  | 05W                  |                             | NE  | SW  | NW  | NW  |          |
| X       | 05123997  | HARDESTY  | 1H-22-15  | Oil                                    | AC   | 22  | 10N                  | 06W                  |                             | NW  | SW  | SW  | NW  |          |
| X       | 05124003  | ROSEMARY  | 1H-1-36   | Oil                                    | AC   | 01  | 09N                  | 06W                  |                             | NW  | NE  | NW  | SE  |          |
| X       | 05124006  | HARDESTY  | 2H 22-27  | Oil                                    | AC   | 22  | 10N                  | 06W                  |                             | NW  | SW  | SW  | NW  |          |
| X       | 05124012  | ROSEMARY  | 2H-1-36   | Oil                                    | AC   | 01  | 09N                  | 06W                  |                             | NW  | NE  | NW  | SE  |          |
| X       | 05124013  | ROSEMARY  | 3H-1-36   | Oil                                    | AC   | 01  | 09N                  | 06W                  |                             | NW  | NE  | NW  | SE  |          |
| X       | 05124019  | ANDERSON  | 1H-28   | Oil                                    | AC   | 28  | 10N                  | 05W                  |                             | NE  | NW  | NW  | NW  |          |

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(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, I

| OCC USE       | 8-Digit API Number<br>(NO DASHES)<br>(NO SUFFIXES)<br>(NO SPACES) | Well Name (UPPER CASE letters only) | Well # (letters:<br>UPPER CASE) | Well<br>Class:<br>(OIL,<br>GAS or<br>DRY) | Well<br>Status:<br>(ND, SP,<br>AC, TA<br>or TM) | SEC | TWP<br>(i.e.<br>02N) | RGE<br>(i.e.<br>05E) | CM? If not,<br>leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS |
|---------------|---|-------------------------------------|---------------------------------|---|---|-----|----------------------|----------------------|-----------------------------|-----|-----|-----|-----|----------|
|               |   |                                     |                                 |   |   |     |                      |                      |                             |     |     |     |     |          |
| <del>1</del>  | 05124020  | ANDERSON                            | 1H-33                           | Oil                                       | AC  | 33  | 10N                  | 05W                  |                             | NE  | NW  | NW  | NW  |          |
| <del>2</del>  | 05124022  | ALMA LEE EZZARD                     | 1H-29                           | Gas                                       | AC  | 29  | 10N                  | 06W                  |                             | NE  | NE  | NE  | NE  |          |
| <del>3</del>  | 05124026  | HUFFMAN                             | 1H-30-19                        | Oil                                       | AC  | 30  | 10N                  | 05W                  |                             | NE  | SW  | SE  | SW  |          |
| <del>4</del>  | 05124033  | SKAGGS                              | 1H-4                            | Oil                                       | AC  | 04  | 09N                  | 05W                  |                             | NW  | NW  | NW  | NW  |          |
| <del>5</del>  | 05124034  | SKAGGS                              | 1H-5                            | Oil                                       | AC  | 04  | 09N                  | 05W                  |                             | NW  | NW  | NW  | NW  |          |
| <del>6</del>  | 05124036  | HUFFMAN                             | 2H-30-19                        | Oil                                       | AC  | 30  | 10N                  | 05W                  |                             | NE  | SW  | SE  | SW  |          |
| <del>7</del>  | 05124043  | WHB CATTLE                          | 1H-7                            | Oil                                       | AC  | 07  | 09N                  | 05W                  |                             | NE  | NE  | NE  | NE  |          |
| <del>8</del>  | 05124054  | GENE CARROLL                        | 1H-7                            | Oil                                       | AC  | 07  | 09N                  | 06W                  |                             | SE  | NE  | NW  | NW  |          |
| <del>9</del>  | 05124060  | GENE CARROLL                        | 1H-18                           | Oil                                       | AC  | 18  | 09N                  | 06W                  |                             | SE  | NE  | NW  | NW  |          |
| <del>10</del> | 05124061  | GENE CARROLL                        | 1H-17                           | Oil                                       | AC  | 17  | 09N                  | 06W                  |                             | SE  | NE  | NW  | NW  |          |
| <del>11</del> | 05124062  | GENE CARROLL                        | 1H-8-5                          | Oil                                       | AC  | 08  | 09N                  | 06W                  |                             | SE  | NE  | NW  | NW  |          |
| <del>12</del> | 05124063  | GENE CARROLL                        | 2H-8-5                          | Oil                                       | AC  | 08  | 09N                  | 06W                  |                             | SE  | NE  | NW  | NW  |          |
| <del>13</del> | 05124089  | RENBARGER                           | 1H-34                           | Oil                                       | AC  | 34  | 09N                  | 05W                  |                             | SW  | NW  | NW  | NW  |          |
| <del>14</del> | 05124090  | RENBARGER                           | 2H-34                           | Oil                                       | AC  | 34  | 09N                  | 05W                  |                             | SW  | NW  | NW  | NW  |          |
| <del>15</del> | 05124091  | RENBARGER                           | 1H-26-23                        | Oil                                       | AC  | 26  | 09N                  | 05W                  |                             | SW  | NW  | NW  | NW  |          |
| <del>16</del> | 05124092  | RENBARGER                           | 2H-26-23                        | Oil                                       | AC  | 26  | 09N                  | 05W                  |                             | SW  | NW  | NW  | NW  |          |
| <del>17</del> | 05124101  | LEON                                | 1H-2-35                         | Oil                                       | AC  | 02  | 09N                  | 06W                  |                             | NW  | NW  | NW  | NW  |          |
| <del>18</del> | 05124153  | VIRGINIA LIBERTY                    | 1H-4-33                         | Oil                                       | AC  | 04  | 09N                  | 05W                  |                             | SW  | SE  | SE  | SE  |          |
| <del>19</del> | 05124193  | LOCKE                               | 1H-6                            | Oil                                       | AC  | 06  | 09N                  | 07W                  |                             | SE  | NE  | NE  | NE  |          |
| <del>20</del> | 05124211  | KAYLOR                              | 1H-30-19                        | Oil                                       | AC  | 30  | 10N                  | 06W                  |                             | SW  | NW  | NW  | NW  |          |
| <del>21</del> | 05124229  | PAXTON                              | 1H-30-19                        | Oil                                       | AC  | 30  | 10N                  | 06W                  |                             | SE  | SW  | SW  | SW  |          |
| <del>22</del> | 08720266  | JUANITA                             | 1-35                            | Oil                                       | AC  | 35  | 09N                  | 04W                  |                             |     |     | SE  | NE  |          |
| <del>23</del> | 08720330  | LEE                                 | 1                               | Oil                                       | AC  | 10  | 09N                  | 04W                  |                             |     | C   | NW  | SE  |          |
| <del>24</del> | 08720891  | AINSWORTH                           | 1-35                            | Oil                                       | AC  | 35  | 05N                  | 04W                  |                             |     | W   | NE  | NW  |          |
| <del>25</del> | 08721039  | MARTIN                              | 1-27                            | Oil                                       | AC  | 27  | 05N                  | 04W                  |                             |     | NW  | SE  | SE  |          |

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Form 1073MW, F

[illegible]

## Romonda James

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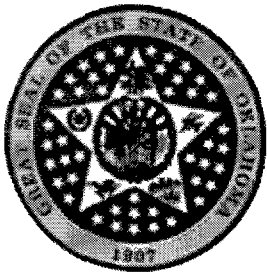
**From:** Romonda James  
**Sent:** Thursday, April 26, 2018 8:01 AM  
**To:** 'ROBBIE@CE2OK.COM'  
**Cc:** 'MELANIE.CRAWFORD@ROANRESOURCES.COM'  
**Subject:** Well Transfers  
**Attachments:** Citizen Energy II, LLC to Roan Resources, LLC 042618.pdf

To Whom It May Concern,

We have approved the transfer of 107 wells listed from Citizen Energy II, LLC (23559) to Roan Resources, LLC (24127).

Images of the approved forms will be available online in the next few days.

Sincerely,  
Romonda James  
Administrative Assistant  
Oklahoma Corporation Commission  
Well Records Section  
Phone: 405.521.2248  
[r.james@occcemail.com](mailto:r.james@occcemail.com)  
[Oklahoma Corporation Commission](#)



OKLAHOMA

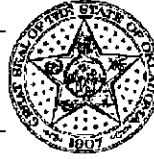
# Corporation Commission

P.O. BOX 52000  
OKLAHOMA CITY OKLAHOMA 73152-2000

255 Jim Thorpe Building  
Telephone: (405)521-2302  
FAX: (405)521-3099

---

OIL & GAS CONSERVATION DIVISION



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Robyn Strickland, Division Director

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Thursday, January 30, 2020

Multiple Well Transfer Request: 1073MW form

From: ROAN RESOURCES, LLC (24127)

To: CITIZEN ENERGY III, LLC (24120)

784 wells on the submitted list were approved. Lined through wells were not transferred because they are Plugged wells and we do not Transfer Plugged wells.

Sincerely,  
Romonda James  
Administrative Assistant  
Oklahoma Corporation Commission  
Well Records Section  
Phone: 405.521.2248  
[r.james@occcemail.com](mailto:r.james@occcemail.com)  
Oklahoma Corporation Commission

**Instructions**

- A. Please type or print using black or blue ink.  
 B. Form must be signed by former operator and new operator.  
 C. Signatories must be listed on their company's Form 1006B.  
 D. Fill in the complete legal description on back page or successive pages.  
 E. Direct questions to Well Records at (405) 521-2271.

OKLAHOMA CORPORATION COMMISSION  
 Oil & Gas Conservation Division  
 Post Office Box 52000  
 Oklahoma City, Oklahoma 73152-2000

This form must be filed with  
 the OCC within 30 days of  
 transfer of the wells.

**FEE: \$250.00**

**Transfer of Operator**

Multiple Oil and/or Gas Wells  
 OAC 165:10-1-15

OAC 165:5-3-1(b)(1)(Q)  
 (SEE BACK PAGE FOR  
 PAYMENT INFORMATION)

Form 1073MW  
 Rev. 2018 - Front Page  
 RECEIPT 2006370026

Date: 01/22/2020 Time: 12:00  
 Case: 0000000000 Cashier: SSA  
 Payor: CITIZEN ENERGY III LLC  
 Check: 1100002261 \$250.00  
 58 WELL TRANSFER-OPER

Font Size MUST be >12.5 which is pre-set

1-30-20 Email 1-30-20 Email  
 OCC/OTC No. 24127  
 Name **Roan Resources, LLC**  
 Address **14701 Hertz Quail Springs Parkway**  
 City **Oklahoma City** State **OK** Zip **73134**  
 FAX No./E-mail: **robbie@ce2ok.com**  
 I verify that I am the legal operator of record with authority to transfer operatorship of these wells,  
 that the facts presented herein are true and correct, and that I have completed this form and  
 attached all documents as required by the above instructions.  
 No. of wells listed: **7**  
 (Signatory must be listed on company's Form 1006B Operator's Agreement)  
 Signature **Robbie Woodard**  
 Name & Title (Print or Type) **Robbie Woodard EVP** (AC) Phone **918-949-4680**  
 Signed and sworn to before me this **20<sup>th</sup>** day of **January**, **2020**  
 JUSTIN WADE COOPER  
 Notary Public, State of Oklahoma  
 My Commission Expires **10-19-2021**  
 My Commission # **7009659**

1-30-20 Email 1-30-20 Email  
 OCC/OTC No. 24120  
 Name **Citizen Energy III, LLC**  
 Address **320 S. Boston Ave STE 900**  
 City **Tulsa** State **OK** Zip **74103-3729**  
 FAX No./E-mail: **robbie@ce2ok.com**  
 Being the new operator, as of the effective date of transfer, I accept the facts presented as  
 being true and correct and accept the operational responsibility for the wells on the described  
 property.  
 No. of wells listed: **7**  
 (Signatory must be listed on company's Form 1006B Operator's Agreement)  
 Signature **Robbie Woodard**  
 Name & Title (Print or Type) **Robbie Woodard C.O.O** (AC) Phone **918-949-4680**  
 Signed and sworn to before me this **20<sup>th</sup>** day of **January**, **2020**  
 JUSTIN WADE COOPER  
 Notary Public, State of Oklahoma  
 Commission # **7009659**  
 My Commission Expires **10-19-2021**

DO NOT WRITE INSIDE THIS BOX

The effective date of transfer is the date that  
 the transfer is approved by the Commission.

Use this form to transfer 10 or more  
 oil or gas wells. Use Form 1073  
 to transfer single oil and gas wells.

I verify under oath that I have exercised due diligence in attempting to locate the current operator of record according to OCC records, who has abandoned the  
 above wells/leases and cannot be located to obtain a signature. I have attached certified copies of the recorded lease(s) or assignment(s), or certified copies of a  
 journal entry of judgment or bankruptcy proceeding pursuant to OAC 165:10-1-15(b).

Signature

Signed and sworn to before me this \_\_\_\_\_ day of \_\_\_\_\_

Notary Public

My commission expires: \_\_\_\_\_

**FOR OCC USE ONLY**

|                            | Surety                                    | Approved Date                             |
|----------------------------|---|---|
| Well<br>Records<br>Review: | WELL RECORDS<br>APPROVED<br><br>JAN 30 19 | WELL RECORDS<br>APPROVED<br><br>JAN 30 19 |

By processing this Form 1073MW, the Oklahoma Corporation Commission has approved the  
 contents thereof as to form only. The Oklahoma Corporation Commission does not warrant  
 that the facts provided by the operator are true.

Transfer is not effective until approved by the Well Records Department.

If unable to print form correctly, click "Page Layout" and decrease the "Scale" as needed to print correctly.

Use this form to transfer 10 or more oil or gas wells. Use Form 1073 to transfer single oil or gas wells.

Print this form in "Landscape" (wide) (horizontal) orientation only.

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 1 of 32

| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501725215   | AFFIRMED 29-13-6   | 2H                                  | oil                     | AC                             | 29  | 13N            | 06W            |                          | NW         | NW  | NE  | NE  |  |
| 3501725214   | AFFIRMED 29-13-6   | 1H                                  | oil                     | AC                             | 29  | 13N            | 06W            |                          | NW         | NW  | NE  | NE  |  |
| 3508720891   | AINSWORTH  | 1-35                                | oil                     | TA                             | 35  | 05N            | 04W            |                          | C          | W2  | NE  | NW  |  |
| 3507324262   | ALIG   | 1                                   | Gas                     | TA                             | 22  | 15N            | 09W            |                          |            |     | C   | SE  |  |
| 3505124245   | ALLIE C  | 2H-1                                | oil                     | AC                             | 01  | 09N            | 07W            |                          | NE         | NW  | NE  | NE  |  |
| 3505124244   | ALLIE C  | 1H-1                                | oil                     | AC                             | 01  | 09N            | 07W            |                          | NW         | NE  | NE  | NE  |  |
| 3505124346   | AMERICAN PHAROAH 19-18-9-5   | 1XH                                 | oil                     | AC                             | 19  | 09N            | 05W            |                          | SE         | SE  | SW  | SW  |  |
| 3505124549   | AMERICAN PHAROAH 19-18-9-5   | 3MXH                                | oil                     | AC                             | 19  | 09N            | 05W            |                          | N2         | SE  | SW  | SW  |  |
| 3505124538   | AMERICAN PHAROAH 19-18-9-5   | 2WXH                                |                         |                                | 18  | 09N            | 06W            |                          | NE         | NE  | NW  | NW  |  |
| 3505124020   | ANDERSON   | 1H-33                               | oil                     | AC                             | 33  | 10N            | 05W            |                          | NE         | NW  | NW  | NW  |  |
| 3505124019   | ANDERSON   | 1H-28                               | Gas                     | AC                             | 33  | 10N            | 05W            |                          | NE         | NW  | NW  | NW  |  |
| 3507324133   | ANIN   | 1-5                                 | oil                     | AC                             | 05  | 15N            | 08W            |                          | C          | NE  | SE  | NW  |  |
| 3501724021   | ANNIS  | 3-19                                | Gas                     | AC                             | 19  | 12N            | 08W            |                          | W2         | W2  | NW  | NE  |  |
| 3501723950   | ANNIS  | 2-19                                | Gas                     | AC                             | 19  | 12N            | 08W            |                          | NE         | SW  | NE  | NE  |  |
| 3504939720   | ARNER-AINSWORTH  | 1                                   | oil                     | AC                             | 05  | 03N            | 04W            |                          |            | C   | NE  | NE  |  |
| 3505123164   | ARTERBERRY   | 1-22                                | Gas                     | AC                             | 22  | 09N            | 06W            |                          | NE         | NW  | SE  | NE  |  |
| 3507323776   | ARTHUR   | 1-29                                | Gas                     | AC                             | 29  | 18N            | 09W            |                          |            | C   | NE  | SE  |  |
| 3501723110   | BABOUR   | 12-2                                | Gas                     | AC                             | 12  | 10N            | 07W            |                          |            |     | C   | SW  |  |
| 3501723111   | BABOUR   | 12-3                                | Gas                     | AC                             | 12  | 10N            | 07W            |                          |            | C   | NW  | SE  |  |
| 3501725003   | BAILEY   | 1H-20-29                            | oil                     | AC                             | 16  | 10N            | 05W            |                          | NW         | SW  | SW  | SW  |  |
| 3505123183   | BANTA  | 2-24                                | Gas                     | AC                             | 24  | 09N            | 06W            |                          | NW         | SW  | NE  | NW  |  |
| 3507323146   | BARBARA  | 2-34                                | oil                     | TA                             | 34  | 16N            | 08W            |                          |            | C   | NW  | SE  |  |
| 3501725332   | BARBARO 5-32-29-10-5   | 1WXH                                | oil                     | AC                             | 05  | 10N            | 05W            |                          | NW         | NE  | NE  | SE  |  |
| 3501725333   | BARBARO 5-32-29-10-5   | 2WXH                                | oil                     | AC                             | 05  | 10N            | 05W            |                          | NW         | NE  | NE  | SE  |  |
| 3501725226   | BARBARO 5-8-10-5   | 3XH                                 | oil                     | AC                             | 05  | 10N            | 05W            |                          | NE         | NE  | NE  | SE  |  |

(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
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|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501725231   | BARBARO 5-8-10-5   | 2XH                                 | oil                     | AC                             | 05  | 10N            | 05W            |                          | NE         | NE  | NE  | SE  |  |
| 3501723229   | BARBOUR  | 1-1                                 | Gas                     | AC                             | 01  | 10N            | 07W            |                          | W2         | W2  | W2  | SE  |  |
| 3501723097   | BARBOUR  | 1-12                                | Gas                     | TA                             | 12  | 10N            | 07W            |                          |            |     | C   | NW  |  |
| 3501725169   | BARBOUR 1-10-7   | 1H                                  | oil                     | AC                             | 12  | 10N            | 07W            |                          | NW         | NW  | NW  | NW  |  |
| 3501725194   | BARBOUR 11-14-10-7   | 1XH                                 | oil                     | AC                             | 12  | 10N            | 07W            |                          | NW         | NW  | NW  | NW  |  |
| 3501724872   | BARBOUR 12-10-7  | 1H                                  | Gas                     | AC                             | 12  | 10N            | 07W            |                          | NE         | NW  | NW  | NW  |  |
| 3501725168   | BARBOUR 2-10-7   | 1H                                  | oil                     | AC                             | 12  | 10N            | 07W            |                          | NW         | NW  | NW  | NW  |  |
| 3505123064   | BARNES FARMS   | 1-10                                | Gas                     | TA                             | 10  | 09N            | 06W            |                          |            | C   | NE  | SW  |  |
| 3501723742   | BARNHARDT CRYSTAL  | 3-27                                | Gas                     | AC                             | 27  | 12N            | 08W            |                          |            | C   | N2  | SE  |  |
| 3501720575   | BARNHART   | 1                                   | Gas                     | AC                             | 27  | 12N            | 08W            |                          |            | C   | NE  | SW  |  |
| 3501723374   | Crystal BARNHARDT  | 2-27                                | Gas                     | AC                             | 27  | 12N            | 08W            |                          |            |     | C   | NW  |  |
| 3501722606   | BASSETT  | 2                                   | Gas                     | TA                             | 13  | 10N            | 06W            |                          |            | C   | NW  | NW  |  |
| 3501725481   | BATTLESHIP 1-12-10-7   | 1MXH                                | SP                      | AC                             | 12  | 10N            | 07W            |                          | SE         | SW  | SW  | SE  |  |
| 3501725483   | BATTLESHIP 1-12-10-7   | 3MXH                                | SP                      | AC                             | 12  | 10N            | 07W            |                          | SE         | SW  | SW  | SE  |  |
| 3501725482   | BATTLESHIP 1-12-10-7   | 2MXH                                | SP                      | AC                             | 12  | 10N            | 07W            |                          | SE         | SW  | SW  | SE  |  |
| 3505121986   | BAZHAN   | 1-26                                | Gas                     | TA                             | 26  | 10N            | 06W            |                          |            | C   | S2  | NW  |  |
| 3508735814   | BEAL   | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                          |            | C   | SE  | NW  |  |
| 3501723604   | BEASLEY  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | NW         | SE  | NW  | NW  |  |
| 3507324165   | BECKY FLO  | 1                                   | Oil                     |                                | 01  | 15N            | 09W            |                          | C          | SW  | NW  | NE  |  |
| 3507324139   | BEECHER  | 1-11                                | Gas                     | AC                             | 11  | 16N            | 07W            |                          | E2         | E2  | W2  | SW  |  |
| 3501725053   | BENDA  | 1H-27                               | oil                     | AC                             | 27  | 11N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3501725047   | BENDA  | 2H-27                               | oil                     | AC                             | 27  | 11N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3505123209   | BENNETT  | 3-27D                               | Gas                     | AC                             | 27  | 10N            | 06W            |                          |            | NE  | SW  | SW  |  |
| 3505121689   | BENNETT  | 1-27                                | Gas                     | AC                             | 27  | 10N            | 06W            |                          |            |     | C   | SW  |  |
| 3505122065   | BENNETT  | 2-27                                | Gas                     | TA                             | 27  | 10N            | 06W            |                          | N2         | N2  | S2  | NE  |  |

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(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only)<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
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|  |   |                                     |                         |                                |     |                |                |                          |            |     |     |     |  |
| (ALL CAPS)   | (ALL CAPS)  | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3507321801   | BERTIE  | 1-1                                 | oil                     | TA                             | 01  | 18N            | 09W            |                          |            | C   | NW  | NW  |  |
| 3507324002   | BETTY JANE  | 1-32                                | Gas                     | AC                             | 32  | 19N            | 08W            |                          |            | C   | NE  | NW  |  |
| 3507324627   | BETTY LOU   | 1-28                                | Gas                     | TA                             | 28  | 16N            | 09W            |                          | NW         | SW  | NE  | NE  |  |
| 3507324400   | BETZ  | 1-29                                | oil                     | TA                             | 29  | 18N            | 09W            |                          | C          | N2  | SW  | SE  |  |
| 3507324451   | BIEHLER TRUST   | 1-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | SE         | SE  | NW  | SE  |  |
| 3507324517   | BIEHLER TRUST   | 2-32                                | Gas                     | TA                             | 32  | 15N            | 09W            |                          | NW         | NW  | NW  | SE  |  |
| 3513722563   | BIFFLE  | 22-1                                | Gas                     | AC                             | 22  | 01N            | 04W            |                          | SW         | NE  | NW  | SW  |  |
| 3501725454   | BIG BROWN 6-7-10-6  | 1MXH                                | oil                     | AC                             | 07  | 10N            | 06W            |                          | NE         | SW  | SE  | SW  |  |
| 3501725457   | BIG BROWN 6-7-10-6  | 4MXH                                | oil                     | AC                             | 07  | 10N            | 06W            |                          | NE         | SE  | SE  | SE  |  |
| 3501725456   | BIG BROWN 6-7-10-6  | 3MXH                                | oil                     | AC                             | 07  | 10N            | 06W            |                          | SE         | SE  | SW  | SE  |  |
| 3501725455   | BIG BROWN 6-7-10-6  | 2MXH                                | oil                     | AC                             | 07  | 10N            | 06W            |                          | SW         | SW  | SW  | SE  |  |
| 3501723625   | BILLER  | 2-8                                 | Gas                     | AC                             | 08  | 13N            | 06W            |                          |            | C   | NE  | NW  |  |
| 3505124637   | BIRDSTONE 4-33-9-5  | 1MXH                                | oil                     | AC                             | 09  | 09N            | 05W            |                          | SW         | NW  | NE  | NW  |  |
| 3505124630   | BIRDSTONE 4-33-9-5  | 2MXH                                | oil                     | AC                             | 09  | 09N            | 05W            |                          | SW         | NW  | NE  | NW  |  |
| 3501723966   | BLAGG   | 1-34                                | Gas                     | TA                             | 34  | 12N            | 09W            |                          |            | C   | E2  | NE  |  |
| 3508721394   | BLEIGH  | 1-20                                | oil                     | AC                             | 20  | 07N            | 04W            |                          | C          | N2  | SE  | SW  |  |
| 3505123195   | BLINDE  | 1-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | C          | W2  | W2  | NE  |  |
| 3508735823   | BOLES   | 1                                   | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | SE  | NE  |  |
| 3505123241   | BOND  | 2-21                                | Gas                     | AC                             | 21  | 10N            | 06W            |                          | C          | S2  | SE  | NE  |  |
| 3507324056   | BONNER LAURENCE   | 1-3                                 | Oil                     | AC                             | 03  | 16N            | 08W            |                          | SE         | NW  | NE  | SE  |  |
| 3507323693   | BONNER LEWIS  | 1-6                                 | Oil                     | AC                             | 06  | 15N            | 08W            |                          | C          | NW  | NW  | SW  |  |
| 3501723681   | BORNEMAN  | 2-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | S2         | SE  | NW  | SW  |  |
| 3501723575   | BORNEMANN   | 1-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | NW         | NW  | SE  | SW  |  |
| 3501724875   | BORNEMANN   | 1H-7                                | Oil                     | AC                             | 6   | 10N            | 6W             |                          | NW         | SW  | SW  | SW  |  |
| 3501723680   | BORNEMANN   | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | NW         | NE  | SE  | SW  |  |



(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 4 of 32

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|  |  |                                     |                         |                                |     |                |                |                          |     |            |     |     |  |
|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          |     | (ALL CAPS) |     |     |  |
| 3501720378   | BOSLER   | 1                                   | Gas                     | AC                             | 02  | 10N            | 07W            |                          |     |            | C   | NW  |  |
| 3501922341   | BOYD   | 11-1                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |     | C          | SW  | SW  |  |
| 3505123443   | BOYER  | 2-26D                               | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NW  | NW         | SW  | NW  |  |
| 3505123414   | BOYER  | 1-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NE  | NE         | NW  | SW  |  |
| 3504925099   | BRANCH   | 2H-14                               | oil                     | AC                             | 14  | 04N            | 04W            |                          | NW  | NE         | NE  | NE  |  |
| 3504925100   | BRANCH   | 3H-14                               | oil                     | AC                             | 14  | 04N            | 04W            |                          | NW  | NE         | NE  | NE  |  |
| 3504925101   | BRANCH   | 4H-14                               | Oil                     | AC                             | 14  | 04N            | 04W            |                          | NW  | NE         | NE  | NE  |  |
| 3505122052   | BRAUM  | 2-7                                 | oil                     | TA                             | 07  | 10N            | 06W            |                          | W2  | W2         | E2  | SW  |  |
| 3505123430   | BRAUM  | 2-24                                | Gas                     | AC                             | 24  | 10N            | 06W            |                          | SW  | SE         | SW  | NW  |  |
| 3505122874   | BRAUM  | 3-14                                | Gas                     | TA                             | 14  | 10N            | 07W            |                          |     |            | C   | NW  |  |
| 3505122958   | BRAUM  | 2-15                                | Gas                     | TA                             | 15  | 10N            | 07W            |                          | S2  | N2         | SW  | NE  |  |
| 3505123055   | BRAUM  | 4-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | NE  | NW         | SW  | SE  |  |
| 3505123065   | BRAUM  | 3-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | S2  | SW         | NE  | SW  |  |
| 3505123087   | BRAUM  | 4-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | E2  | SW         | NE  | NW  |  |
| 3505123154   | BRAUM  | 4-14                                | DRY                     | AC                             | 14  | 10N            | 07W            |                          | S2  | N2         | NW  | SE  |  |
| 3505123178   | BRAUM  | 5-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          | C   | S2         | NW  | NE  |  |
| 3505122001   | BRAUM  | 1-17                                | Gas                     | TA                             | 17  | 10N            | 06W            |                          | W2  | E2         | W2  | SE  |  |
| 3505123179   | BRAUM  | 2-23                                | Gas                     | AC                             | 23  | 10N            | 06W            |                          | C   | E2         | W2  | NW  |  |
| 3505123100   | BRAUM  | 1-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | N2  | N2         | S2  | NE  |  |
| 3505122509   | BRAUM  | 1-23                                | Gas                     | AC                             | 23  | 10N            | 06W            |                          | S2  | S2         | N2  | SE  |  |
| 3505122053   | BRAUM  | 1-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          |     |            | C   | NE  |  |
| 3505122372   | BRAUM  | 1-24                                | Gas                     | AC                             | 24  | 10N            | 06W            |                          |     |            | C   | NE  |  |
| 3505122481   | BRAUM  | 2-17                                | Gas                     | TA                             | 17  | 10N            | 06W            |                          | NW  | SE         | SE  | NW  |  |
| 3505122482   | BRAUM  | 2-14                                | Gas                     | TA                             | 14  | 10N            | 07W            |                          | E2  | SW         | NE  | SW  |  |
| 3505124040   | BRAUM 28-21-10-6   | 1XH                                 | Gas                     | AC                             | 28  | 10N            | 06W            |                          | SW  | SE         | SE  | SE  |  |

(Sort by API Number) (Use "ALL CAPS" text)

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|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                           | (ALL CAPS) |     |     |     |  |
| 3505124327   | BRAUM 33-10-6  | 2H                                  | oil                     | AC                             | 28  | 10N            | 06W            |                           | SW         | SE  | SE  | SE  |  |
| 3505124046   | BRAUM 33-4-10-6  | 1XH                                 | oil                     | AC                             | 28  | 10N            | 06W            |                           | SW         | SE  | SE  | SE  |  |
| 3505124331   | BRAUM 34-3-10-6  | 2XH                                 | oil                     | AC                             | 28  | 10N            | 06W            |                           | SW         | SE  | SE  | SE  |  |
| 3507324280   | BREDEL   | 3-18                                | Gas                     | AC                             | 18  | 15N            | 09W            |                           | S2         | NE  | NW  | SW  |  |
| 3507324349   | BREDEL   | 4-18                                | Gas                     | TA                             | 18  | 15N            | 09W            |                           |            | C   | SE  | SE  |  |
| 3513720859   | BRITTIAN W DEEP  | 1                                   | oil                     | AC                             | 12  | 01S            | 04W            |                           | S2         | N2  | SE  | SE  |  |
| 3505123463   | BROCKWAY   | 1-25                                | Gas                     | AC                             | 25  | 09N            | 06W            |                           | NW         | NE  | SE  | SW  |  |
| 3504923418   | BUNCH  | 1-11                                | Gas                     | AC                             | 11  | 04N            | 04W            |                           | NE         | SW  | NE  | SE  |  |
| 3501723623   | BUTTON   | 2-2                                 | Gas                     | AC                             | 02  | 10N            | 06W            |                           | SE         | SE  | NW  | NW  |  |
| 3505123247   | C & R  | 1-34                                | Gas                     | AC                             | 34  | 10N            | 06W            |                           | W2         | W2  | NW  | NE  |  |
| 3501720497   | C H KRUGER   | 27-1                                | Oil                     | AC                             | 27  | 13N            | 06W            |                           | C          | NE  | NE  | SE  |  |
| 3501723539   | CALHOON  | 1-7                                 | Gas                     | TA                             | 07  | 12N            | 09W            |                           | W2         | E2  | SE  | SW  |  |
| 3505121834   | CAMPBELL   | 1-3                                 | oil                     | AC                             | 03  | 09N            | 06W            |                           | NE         | NE  | SE  | NW  |  |
| 3505122867   | CAMPBELL   | 1-11                                | Gas                     | AC                             | 11  | 09N            | 06W            |                           |            |     | C   | SW  |  |
| 3505122998   | CAMPBELL   | 1-29                                | Gas                     | AC                             | 29  | 09N            | 05W            |                           | W2         | W2  | E2  | NW  |  |
| 3505123182   | CAMPBELL   | 3-15                                | Gas                     | AC                             | 15  | 09N            | 06W            |                           |            |     | C   | NW  |  |
| 3505123208   | CAMPBELL   | 2-11D                               | Gas                     | TA                             | 11  | 09N            | 06W            |                           | NW         | NE  | SE  | NW  |  |
| 3505122661   | CAMPBELL   | 2-34                                | Gas                     | AC                             | 34  | 10N            | 06W            |                           | C          | N2  | S2  | NE  |  |
| 3505122662   | CAMPBELL   | 3-34                                | Gas                     | TA                             | 34  | 10N            | 06W            |                           | S2         | S2  | N2  | SE  |  |
| 3505122681   | CAMPBELL   | 1                                   | Gas                     | AC                             | 15  | 09N            | 06W            |                           | W2         | E2  | W2  | NE  |  |
| 3507324091   | CAMPBELL   | 1-19                                | Oil                     | AC                             | 19  | 19N            | 08W            |                           | C          | SE  | SE  | SE  |  |
| 3505124599   | CAMPBELL BARBARA 5-32-29-9-5   | 3MXH                                |                         | SP                             | 05  | 09N            | 05W            |                           | N2         | SE  | NE  | SW  |  |
| 3505124598   | CAMPBELL BARBARA 5-32-29-9-5   | 2MXH                                | oil                     | SP                             | 05  | 09N            | 05W            |                           | N2         | SE  | NE  | SW  |  |
| 3505124597   | CAMPBELL BARBARA 5-32-29-9-5   | 1MXH                                | oil                     | SP                             | 05  | 09N            | 05W            |                           | N2         | SE  | NE  | SW  |  |
| 3505123418   | CAMPBELL FARMS   | 2-25                                | Gas                     | AC                             | 25  | 09N            | 06W            |                           | N2         | N2  | NW  | SE  |  |

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|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3505123097   | CAMPBELL FARMS   | 1-25                                | Gas                     | AC                             | 25  | 09N            | 06W            |                          | S2         | S2  | S2  | NW  |  |
| 3505124272   | CAMPBELL FARMS 11-9-6  | 1H                                  |                         | SP                             | 11  | 09N            | 06W            |                          | SE         | SW  | SW  | SW  |  |
| 3505124275   | CAMPBELL FARMS 11-9-6  | 2H                                  | oil                     | AC                             | 11  | 09N            | 06W            |                          | SE         | SW  | SW  | SW  |  |
| 3505124107   | CAMPBELL FARMS 14-9-6  | 2H                                  | oil                     | AC                             | 11  | 09N            | 06W            |                          | SE         | SW  | SW  | SW  |  |
| 3505124310   | CAMPBELL FARMS 15-22-9-6   | 1XH                                 |                         | SP                             | 11  | 09N            | 06W            |                          | SE         | SW  | SW  | SW  |  |
| 3505123058   | CAMPBELL TRUST   | 2-15                                | Gas                     | AC                             | 15  | 09N            | 06W            |                          | C          | N2  | NE  | SE  |  |
| 3505123271   | CAMPBELL TRUST   | 4-15                                | Gas                     | AC                             | 15  | 09N            | 06W            |                          |            | C   | NE  | SW  |  |
| 3507323553   | CAPPIE   | 1-8                                 | oil                     | TA                             | 08  | 16N            | 05W            |                          |            | C   | SE  | SE  |  |
| 3507323267   | CAROLYN  | 1-35                                | Oil                     | AC                             | 35  | 16N            | 08W            |                          |            | C   | NE  | SW  |  |
| 3501722713   | CAROLYN  | 14-7                                | Oil                     | AC                             | 14  | 14N            | 06W            |                          | C          | SW  | SW  | NE  |  |
| 3501724939   | CARPENTER  | 1H-11-14                            | oil                     | AC                             | 11  | 10N            | 06W            |                          | NE         | NE  | NE  | NE  |  |
| 3505124061   | CARROLL GENE   | 1H-17                               | oil                     | AC                             | 17  | 09N            | 06W            |                          | SW         | NE  | NW  | NW  |  |
| 3505124060   | CARROLL GENE   | 1H-18                               | oil                     | SP                             | 17  | 09N            | 06W            |                          | SW         | NE  | NW  | NW  |  |
| 3505124062   | CARROLL GENE   | 1H-8-5                              | oil                     | AC                             | 17  | 09N            | 06W            |                          | NW         | NE  | NW  | NW  |  |
| 3505124054   | CARROLL GENE   | 1H-7                                | oil                     | AC                             | 17  | 09N            | 06W            |                          | SW         | NE  | NW  | NW  |  |
| 3505124063   | CARROLL GENE   | 2H-8-5                              | oil                     | AC                             | 17  | 09N            | 06W            |                          | NW         | NE  | NW  | NW  |  |
| 3501922600   | CARTER   | 14-1                                | oil                     | AC                             | 14  | 01S            | 03W            |                          |            | C   | SW  | NE  |  |
| 3501924581   | CARTER   | 2-14                                | oil                     | AC                             | 14  | 01S            | 03W            |                          | SE         | SW  | NW  | NE  |  |
| 3501723429   | CARTER   | 1-16                                | Gas                     | AC                             | 16  | 12N            | 09W            |                          | SW         | NE  | SW  | SE  |  |
| 3504921690   | CASON  | 1                                   | oil                     | TA                             | 08  | 04N            | 04W            |                          | E2         | W2  | SE  | NW  |  |
| 3501723122   | CERVANY  | 6-2                                 | Gas                     | TA                             | 06  | 10N            | 06W            |                          | NE         | NE  | SW  | SE  |  |
| 3501723887   | CERVENY  | 1-36                                | oil                     | TA                             | 36  | 11N            | 06W            |                          | E2         | E2  | W2  | SW  |  |
| 3501722983   | CERVENY  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          |            | C   | SE  | NW  |  |
| 3501723838   | CHAPMAN  | 2-8                                 | Gas                     | AC                             | 08  | 11N            | 06W            |                          | SW         | SW  | NE  | SW  |  |
| 3504923384   | CHESNUT  | 9-5                                 | oil                     | AC                             | 09  | 04N            | 04W            |                          | S2         | N2  | SW  | NW  |  |

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|  |  |                                     |                         |                                |               |                |                |                          |            |            |            |            |  |
| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              | (REQUIRED)                     | (ALL CAPS)    | (ALL CAPS)     | (ALL CAPS)     | (ALL CAPS)               | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) | (ALL CAPS)   |
| 3505124097   | CHISHOLM JESSE 12-9-6  | 1H                                  | oil                     | AC                             | 14            | 09N            | 06W            |                          | NE         | NE         | NE         | NE         |  |
| 3505122929   | CHISHOLM TRAIL   | 1-12                                | Gas                     | AC                             | 12            | 09N            | 06W            |                          | B2<br>NE   | N2         | S2         | SW         |  |
| 3505123010   | CHISHOLM TRAIL   | 3-12                                | Gas                     | AC                             | 12            | 09N            | 06W            |                          | NE         | SW         | SE         | NW         |  |
| 3505122903   | CHISOLM TRAIL  | 2-12                                | Gas                     | AC                             | 12            | 09N            | 06W            |                          | C          | W2         | SE         | SE         |  |
| 3507323142   | CHLOUBER   | 6-21                                | oil                     | TA                             | 21            | 16N            | 08W            |                          |            | C          | NW         | SE         |  |
| 3507323446   | CHLOUBER   | 5-16                                | oil                     | TA                             | 16            | 16N            | 08W            |                          | C          | NW         | NW         | NE         |  |
| 3507323117   | CHLOUBER   | 1-15                                | Gas                     | AC                             | 15            | 16N            | 08W            |                          |            | C          | SE         | SW         |  |
| 3501722924   | CLIFFORD   | 1-11                                | Gas                     | AC                             | 11            | 14N            | 06W            |                          |            | C          | NE         | NE         |  |
| 3501722933   | CLIFFORD   | 2-11                                | Oil                     | AC                             | 11            | 14N            | 06W            |                          |            | C          | SE         | NE         |  |
| 3501723729   | COFFEY   | 1-11                                | Gas                     | AC                             | 11            | 14N            | 09W            |                          |            |            | C          | NW         |  |
| 3507324230   | COFFEY   | 1-22                                | Gas                     | AC                             | 22            | 15N            | 09W            |                          |            |            | C          | SW         |  |
| 3505124124   | COLLINS 10-3-9-5   | 1XH                                 | oil                     | AC                             | 14            | 09N            | 05W            |                          | W2         | NW         | NW         | NW         |  |
| 3505124143   | COLLINS 11-2-9-5   | 1XH                                 | oil                     | AC                             | 14            | 09N            | 05W            |                          | NW         | NW         | NW         | NW         |  |
| 3505124145   | COLLINS 14-9-5   | 1H                                  | oil                     | AC                             | 14            | 09N            | 05W            |                          | NW         | NW         | NW         | NW         |  |
| 3505124172   | COLLINS 15-9-5   | 1H                                  | oil                     | AC                             | 14            | 09N            | 05W            |                          | NW         | NW         | NW         | NW         |  |
| 3508722192   | COMMANDO 12-13-5-4   | 1WXH                                | oil                     | AC                             | 01            | 05N            | 04W            |                          | SE         | SW         | SE         | SE         |  |
| 3508722199   | COMMANDO 12-13-5-4   | 2MXH                                | oil                     | AC                             | 01            | 05N            | 04W            |                          | SE         | SW         | SE         | SE         |  |
| <del>3507324450</del>                              | <del>CONLEY</del>  | <del>2-28</del>                     | <del>Gas</del>          | <del>TA</del>                  | <del>28</del> | <del>16N</del> | <del>09W</del> |                          |            | SW         | SW         | NW         | Plugged well   |
| 3501720488   | CONNER   | 1                                   | Gas                     | AC                             | 16            | 11N            | 07W            |                          | E2         | E2         | E2         | SW         |  |
| 3501723365   | CONNER   | 16-4                                | Gas                     | AC                             | 16            | 11N            | 07W            |                          | SW         | NW         | NE         | SW         |  |
| 3501723076   | CONNER   | 3                                   | Gas                     | TA                             | 16            | 11N            | 07W            |                          |            | C          | E2         | SE         |  |
| 3505124110   | COPELAND 34-3-10-6   | 1XH                                 | oil                     | AC                             | 27            | 10N            | 06W            |                          | SW         | SE         | SE         | SE         |  |
| 3507322613   | CORA   | 1-30                                | oil                     | AC                             | 30            | 19N            | 05W            |                          |            | C          | SW         | SE         |  |
| 3507323058   | CORBIN   | 11-2                                | oil                     | AC                             | 11            | 15N            | 06W            |                          | C          | NE         | SW         | NW         |  |
| 3501723926   | COURTNEY   | 1-24                                | Gas                     | AC                             | 24            | 12N            | 09W            |                          |            |            |            | SW         |  |

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|  |  |                                     |                         |                                |     |                |                |                          |            |     |     |     |  |
|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501723355   | COURTNEY   | 1-26                                | Gas                     | AC                             | 26  | 12N            | 08W            |                          |            | C   | S2  | NW  |  |
| 3501724994   | COWBOY   | 1H-27-22                            | oil                     | AC                             | 34  | 11N            | 07W            |                          | NE         | NE  | NE  | NW  |  |
| 3501724943   | COWBOY   | 1H-34-3                             | oil                     | AC                             | 34  | 11N            | 07W            |                          | NE         | NE  | NE  | NW  |  |
| 3501923044   | COX T  | 1                                   | oil                     | AC                             | 04  | 01S            | 03W            |                          | NW         | SE  | NE  | NE  |  |
| 3504922465   | COX  | 1                                   | oil                     | AC                             | 33  | 01N            | 03W            |                          | E2         | W2  | SW  | SE  |  |
| 3504923697   | COX V  | 2                                   | oil                     | AC                             | 33  | 01N            | 03W            |                          |            | C   | SE  | SE  |  |
| 3507320750   | CRIST  | 1-3                                 | Oil                     | AC                             | 03  | 16N            | 08W            |                          |            | C   | NW  | NE  |  |
| 3505123421   | CURLEE   | 2-26                                | Gas                     | AC                             | 26  | 10N            | 06W            |                          | N2         | N2  | N2  | S2  |  |
| 3505123304   | CURLEE   | 1-26                                | Gas                     | AC                             | 26  | 10N            | 06W            |                          | N2         | S2  | NW  | NW  |  |
| 3501721336   | CURTSINGER   | 1-3                                 | Oil                     | AC                             | 03  | 12N            | 05W            |                          |            | C   | NE  | SW  |  |
| 3501722007   | CYPERT   | 1                                   | oil                     | AC                             | 02  | 14N            | 05W            |                          | SE         | NW  | SE  | NE  |  |
| 3501724907   | DARROW TOY   | 1H-7-6                              | oil                     | AC                             | 07  | 10N            | 05W            |                          | NW         | SE  | NE  | SE  |  |
| 3501724905   | DARROW TOY   | 1H-8-5                              | oil                     | AC                             | 07  | 10N            | 05W            |                          | NW         | SE  | NE  | SE  |  |
| 3501724910   | DARROW TOY   | 2H-7-18                             | oil                     | AC                             | 07  | 10N            | 05W            |                          | NW         | SE  | NE  | SE  |  |
| 3501724908   | DARROW TOY   | 2H-8-17                             | oil                     | AC                             | 07  | 10N            | 05W            |                          | NW         | SE  | NE  | SE  |  |
| 3508735815   | DAVIS  | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                          |            | C   | NW  | NW  |  |
| 3501723764   | DECKER   | 1-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          | C          | S2  | S2  | NW  |  |
| 3501723658   | DEMMER   | 1-30                                | Gas                     | AC                             | 30  | 11N            | 06W            |                          | NW         | SE  | SW  | NE  |  |
| 3513710261   | DENNIS   | 1                                   | oil                     | AC                             | 32  | 02N            | 05W            |                          | C          | SE  | SE  | SW  |  |
| 3513710262   | DENNIS   | 2                                   | Gas                     | AC                             | 32  | 02N            | 05W            |                          | S2         | NW  | SW  | SW  |  |
| 3513730176   | DENNIS   | 4                                   | Gas                     | AC                             | 32  | 02N            | 05W            |                          | C          | SW  | SE  | SW  |  |
| 3513710263   | DENNIS   | 3                                   | Gas                     | AC                             | 32  | 02N            | 05W            |                          | W2         | SE  | SW  | SW  |  |
| 3501724022   | DENWALT  | 1-18                                | Gas                     | AC                             | 18  | 12N            | 08W            |                          | NW         | NE  | NE  | SW  |  |
| 3501723937   | DENWALT  | 1-32                                | Gas                     | AC                             | 32  | 12N            | 08W            |                          |            |     |     | SE  | Plugged  |
| 3508722050   | DESPAIN  | 2H-20                               | oil                     | AC                             | 20  | 05N            | 04W            |                          | SW         | SE  | SW  | SW  |  |

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|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3508722049   | DESPAIN  | 3H-20                               | oil                     | AC                             | 20  | 05N            | 04W            |                          | SW         | SE  | SW  | SW  |  |
| 3508722053   | DESPAIN  | 4H-20                               | oil                     | AC                             | 20  | 05N            | 04W            |                          | SW         | SE  | SW  | SW  |  |
| 3507323583   | DINKLER  | 1                                   | oil                     | AC                             | 23  | 19N            | 06W            |                          | C          | S2  | NW  | SE  |  |
| 3501724189   | DITTMER  | 3-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          | C          | NW  | NW  | SE  |  |
| 3501723655   | DITTMER  | 1-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          |            |     | C   | SE  |  |
| 3501723708   | DITTMER  | 2-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          | C          | E2  | SW  | NE  |  |
| 3501725112   | DKB  | 1H-31-30                            | oil                     | AC                             | 06  | 10N            | 06W            |                          | SW         | NE  | NW  | NW  |  |
| 3501923247   | DOLMAN   | 1                                   | oil                     | AC                             | 10  | 01S            | 03W            |                          | S2         | N2  | NE  | NW  |  |
| 3505124496   | DON KING 8-5-9-6   | 2WXH                                | oil                     | AC                             | 16  | 09N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3505124495   | DON KING 8-5-9-6   | 1MXH                                | oil                     | AC                             | 16  | 09N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3505124448   | DON KING 9-4-9-6   | 2WXH                                | oil                     | SP                             | 16  | 09N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3505124447   | DON KING 9-4-9-6   | 1MXH                                | Gas                     | SP                             | 16  | 09N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3505124437   | DONS RANCH 6-31-30-9-5   | 2WXH                                | oil                     | AC                             | 06  | 09N            | 05W            |                          | NE         | NE  | NW  | SW  |  |
| 3505124441   | DONS RANCH 6-31-9-5  | 1MXH                                | oil                     | AC                             | 06  | 09N            | 05W            |                          | NE         | NE  | NW  | SW  |  |
| 3505124639   | DONS RANCH 6-31-9-5  | 3MXH                                | oil                     | AC                             | 06  | 09N            | 05W            |                          | SE         | NE  | NW  | SW  |  |
| 3505124566   | DONS RANCH SOUTH 6-7-9-5   | 2MXH                                | oil                     | AC                             | 06  | 09N            | 05W            |                          | SE         | NE  | NW  | SW  |  |
| 3505124565   | DONS RANCH SOUTH 6-7-9-5   | 1MXH                                | oil                     | SP                             | 06  | 09N            | 05W            |                          | SE         | NE  | NW  | SW  |  |
| 3507324117   | DORIS  | 1-23                                | oil                     | TA                             | 23  | 16N            | 05W            |                          | C          | NW  | SE  | NE  |  |
| 3501724948   | DORIS 12-13-10-6   | 1XH                                 |                         | ND                             | 01  | 10N            | 06W            |                          | NW         | SE  | SE  | SE  |  |
| 3501725208   | DORIS 12-13-10-6   | 2XH                                 |                         | ND                             | 01  | 10N            | 06W            |                          | NW         | SE  | SE  | SE  |  |
| 3501725199   | DORIS 1-36-10-6  | 1XH                                 | oil                     | AC                             | 01  | 10N            | 06W            |                          | NW         | SE  | SE  | SE  |  |
| 3513702640   | DRAKE B HANSON UNIT  | 2                                   | OIL                     | AC                             | 12  | 1S             | 4W             |                          | S2         | NW  | SW  | NE  |  |
| 3505124081   | DREAM COOLER 13-12-10-6  | 2XH                                 |                         | ND                             | 24  | 10N            | 06W            |                          | SE         | SE  | NW  | NW  |  |
| 3501723480   | DRIES  | 4-33                                | Gas                     | AC                             | 33  | 11N            | 07W            |                          | E2         | NE  | SW  | SW  |  |
| 3501723244   | DRIES  | A3                                  | Gas                     | AC                             | 33  | 11N            | 07W            |                          | SE         | SE  | SE  | NW  |  |

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|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|-----|-----|-----|-----|--|
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| 3501725146   | DUTCH  | 1H-4-9                              | Gas                     | AC                             | 33  | 11N            | 07W            |                          | NW  | SW  | SW  | SW  |  |
| 3501725154   | DUTCH  | 1H-33-28                            | oil                     | AC                             | 33  | 11N            | 07W            |                          | NW  | SW  | SW  | SW  |  |
| 3507323515   | EARL   | 1-27                                | oil                     | AC                             | 27  | 18N            | 06W            |                          | C   | SE  | SE  | SW  |  |
| 3501725290   | EARL 2-11-10-6   | 1MXH                                | oil                     | SP                             | 02  | 10N            | 06W            |                          | NE  | NW  | NE  | NW  |  |
| 3501725291   | EARL 2-11-10-6   | 2WXH                                | oil                     | AC                             | 02  | 10N            | 06W            |                          | NE  | NW  | NE  | NW  |  |
| 3501725292   | EARL 2-11-10-6   | 3MXH                                | oil                     | SP                             | 02  | 10N            | 06W            |                          | NE  | NW  | NE  | NW  |  |
| 3501725293   | EARL 2-11-10-6   | 4WXH                                | oil                     | AC                             | 02  | 10N            | 06W            |                          | SE  | NW  | NE  | NW  |  |
| 3501725294   | EARL 2-11-10-6   | 5MXH                                | oil                     | AC                             | 02  | 10N            | 06W            |                          | SE  | NW  | NE  | NW  |  |
| 3501725295   | EARL 2-11-10-6   | 6WXH                                | oil                     | AC                             | 02  | 10N            | 06W            |                          | NE  | NW  | NE  | NW  |  |
| 3501723952   | EATON  | 1-22                                | Gas                     | AC                             | 22  | 12N            | 09W            |                          | NE  | NW  | SE  | NE  |  |
| 3501725148   | EATON FRANK 36-1-11-6  | 1XH                                 | oil                     | AC                             | 36  | 11N            | 06W            |                          | NW  | NE  | NW  | NW  |  |
| 3507324107   | EBERHARDT  | 1-14                                | Oil                     | AC                             | 14  | 19N            | 09W            |                          | W2  | W2  | W2  | NE  |  |
| 3505124098   | EDWARDS ELIZA 14-9-6   | 1H                                  | Gas                     | AC                             | 14  | 09N            | 06W            |                          | NE  | NE  | NE  | NE  |  |
| 3505123957   | EDWARDS JAMES B GOVERNOR   | 1H-32                               | oil                     | AC                             | 31  | 10N            | 05W            |                          | NE  | NE  | NE  | NE  |  |
| 3505124279   | EIGHT BELLES 35-26-9-6   | 1XH                                 | oil                     | AC                             | 02  | 08N            | 06W            |                          | NW  | NE  | NE  | NE  |  |
| 3505124276   | EIGHT BELLES 36 25 09 06   | 2XH                                 | Oil                     | AC                             | 25  | 09N            | 06W            |                          | NW  | NE  | NE  | NE  |  |
| 3501723481   | EISCHEN  | 2-23                                | Gas                     | AC                             | 23  | 11N            | 09W            |                          | S2  | N2  | S2  | NE  |  |
| 3501722928   | ELLA   | 12-12                               | Oil                     | AC                             | 12  | 14N            | 07W            |                          |     | C   | NW  | SW  |  |
| 3507323748   | ELLIS  | 1-1                                 | Gas                     | AC                             | 01  | 15N            | 08W            |                          |     |     | C   | NW  |  |
| 3501723733   | ELMENHORST   | 1-18                                | oil                     | AC                             | 18  | 11N            | 06W            |                          | SW  | NE  | SW  | SW  |  |
| 3501723775   | ELMENHORST   | 1-4                                 | Gas                     | AC                             | 04  | 11N            | 08W            |                          | C   | SW  | NE  | NE  |  |
| 3501723964   | ELMENHORST   | 1-3                                 | Gas                     | AC                             | 03  | 11N            | 08W            |                          | NW  | SE  | NW  | NW  |  |
| 3501723701   | EMMA   | 1-21                                | Gas                     | AC                             | 21  | 10N            | 05W            |                          | N2  | S2  | SW  | NW  |  |
| 3501723719   | ESTES  | 1                                   | Gas                     | AC                             | 01  | 10N            | 07W            |                          | E2  | NW  | SE  | NE  |  |
| 3501723841   | ESTES  | 1-2                                 | Gas                     | AC                             | 02  | 11N            | 08W            |                          |     | C   | NW  | NW  |  |

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|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3507324501   | ESTILL   | 1-19                                | oil                     | AC                             | 19  | 17N            | 09W            |                          |            | C   | SW  | SW  |  |
| 3507322933   | EVERETT  | 1-4                                 | oil                     | TA                             | 04  | 17N            | 07W            |                          |            | C   | SW  | NW  |  |
| 3505124022   | EZZARD ALMA LEE  | 1H-29                               | Gas                     | AC                             | 32  | 10N            | 06W            |                          | NE         | NE  | NE  | NE  |  |
| 3508722153   | FAIR PLAY 34-3-5-4   | 1XH                                 | oil                     | AC                             | 34  | 05N            | 04W            |                          | NW         | NE  | NW  | NE  |  |
| 3501723804   | FEDDERSEN  | 2                                   | Gas                     | AC                             | 18  | 11N            | 07W            |                          | SW         | NE  | NW  | NE  |  |
| 3501723959   | FEDDERSEN  | 2-33                                | Gas                     | AC                             | 33  | 12N            | 08W            |                          |            | C   | SW  | SE  |  |
| 3501723423   | FEDDERSON  | 1-18                                | Gas                     | AC                             | 18  | 11N            | 07W            |                          | C          | S2  | NE  | NE  |  |
| 3507323247   | FLEENOR  | 33-1                                | Gas                     | AC                             | 33  | 15N            | 05W            |                          | S2         | N2  | NE  | NE  |  |
| 3501723821   | FOLK TRUST   | 1-31                                | oil                     | AC                             | 31  | 12N            | 06W            |                          | E2         | W2  | NW  | SE  |  |
| 3501723862   | FOLK TRUST   | 1-6                                 | oil                     | AC                             | 06  | 11N            | 06W            |                          | NE         | SW  | NE  | NW  |  |
| 3507320451   | FRAKES   | 1                                   | Gas                     | AC                             | 28  | 16N            | 09W            |                          |            | C   | SE  | SE  |  |
| 3505121728   | FRANK BENNETT  | 1-26                                | Gas                     | AC                             | 26  | 10N            | 06W            |                          | S2         | S2  | N2  | SW  |  |
| 3505122063   | FRANK BENNETT  | 2-26                                | Gas                     | NE                             | 26  | 10N            | 06W            |                          | SE         | SE  | NW  | SE  |  |
| 3513720856   | FRANKLIN   | 14                                  | oil                     | AC                             | 24  | 01S            | 04W            |                          | N2         | S2  | SE  | NE  |  |
| 3513720855   | FRANKLIN FEE   | 13                                  | oil                     | AC                             | 24  | 01S            | 04W            |                          | NW         | SE  | NW  | NE  |  |
| 3501722903   | FREAD  | 2-17                                | Gas                     | AC                             | 17  | 12N            | 09W            |                          | NW         | SE  | NW  | SE  |  |
| 3505121726   | FRED   | 1                                   | Gas                     | AC                             | 34  | 10N            | 06W            |                          | NE         | NE  | SW  | NW  |  |
| 3505123395   | FREEMAN  | 1-31                                | Gas                     | AC                             | 31  | 10N            | 05W            |                          | SW         | SW  | NE  | SW  |  |
| 3505122804   | GEORGIA  | 1-21                                | Gas                     | TA                             | 21  | 09N            | 05W            |                          | NE         | NE  | NW  | SW  |  |
| 3505123440   | GEORGIA LEE  | 2A-23                               | Gas                     | AC                             | 23  | 09N            | 06W            |                          | E2         | NW  | NE  | SE  |  |
| 3505122760   | GEORGIA LEE  | 1-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          | N2         | N2  | S2  | NE  |  |
| 3505122689   | GIBLET   | 1-34                                | Gas                     | TA                             | 34  | 10N            | 05W            |                          | W2         | W2  | E2  | SW  |  |
| 3501723551   | GILLERAN   | 1-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | N2         | S2  | S2  | NW  |  |
| 3501723602   | GILLERAN   | 2-31                                | Gas                     | TA                             | 31  | 11N            | 06W            |                          | SE         | SE  | NW  | SE  |  |
| 3501723619   | GILLERAN   | 2-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | N2         | S2  | N2  | NW  |  |



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|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501723541   | GILLERAN   | 1-31                                | Gas                     | TA                             | 31  | 11N            | 06W            |                          |            |     | C   | SE  |  |
| 3508722087   | GOLDSBY FARMS  | 1HR-34-27                           | oil                     | AC                             | 04  | 07N            | 03W            |                          | NE         | NE  | NE  | NE  |  |
| 3501724370   | GRANT  | 1H-23                               | oil                     | AC                             | 23  | 11N            | 06W            |                          | SE         | SE  | SW  | SE  |  |
| 3501924389   | GRAY   | 2-11                                | oil                     | TA                             | 11  | 01S            | 03W            |                          |            | C   | NW  | NW  |  |
| 3501924570   | GRAY   | 3-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | NW         | SE  | SE  | NW  |  |
| 3507323147   | GREENFIELD   | 25-2                                | Gas                     | AC                             | 25  | 15N            | 06W            |                          | C          | SW  | SE  | NE  |  |
| 3501722788   | GREER  | 1-9                                 | Gas                     | AC                             | 09  | 10N            | 06W            |                          |            |     | C   | SE  |  |
| 3501722979   | GREER  | 1-17                                | Gas                     | TA                             | 17  | 10N            | 06W            |                          | W2         | W2  | C   | NW  |  |
| 3501724180   | GRIDER   | 3-25                                | oil                     | AC                             | 25  | 11N            | 05W            |                          | E2         | E2  | W2  | NW  |  |
| 3501723878   | GRIDER   | 1-25                                | Gas                     | AC                             | 25  | 11N            | 05W            |                          | NW         | SW  | SE  | NW  |  |
| 3501720560   | GRIFFIN  | 26-5                                | Gas                     | AC                             | 26  | 13N            | 06W            |                          | SW         | NW  | SW  | NE  |  |
| 3505124119   | GRIFFIN 26-23-10-5   | 1XH                                 | oil                     | AC                             | 26  | 10N            | 05W            |                          | SE         | SE  | SE  | NW  |  |
| 3505124120   | GRIFFIN 26-35-10-5   | 1XH                                 | oil                     | AC                             | 26  | 10N            | 05W            |                          | S2         | S2  | S2  | N2  |  |
| 3501723863   | GRIFFITH FARMS   | 2-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          | N2         | N2  | SW  | SW  |  |
| 3501723797   | GRIFFITH FARMS   | 1-4ST                               | Gas                     | AC                             | 04  | 14N            | 09W            |                          | NW         | SW  | NE  | SW  |  |
| 3507324138   | GRISHOW  | 1-1                                 | oil                     | AC                             | 01  | 17N            | 07W            |                          |            | C   | SW  | SW  |  |
| 3507323844   | GRUMMER  | 1-10                                | Gas                     | AC                             | 10  | 16N            | 08W            |                          | C          | NW  | NW  | SW  |  |
| 3505123347   | H B  | 1-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          | E2         | NE  | SW  | SE  |  |
| 3501723510   | HANSEN   | 1-27                                | Gas                     | AC                             | 27  | 14N            | 09W            |                          | SW         | NW  | SE  | SE  |  |
| 3501723755   | HANSEN FARMS   | 1-11                                | Gas                     | TA                             | 11  | 14N            | 09W            |                          | N2         | N2  | S2  | SW  |  |
| 3505121983   | HARDESTY   | 1-22                                | Gas                     | TA                             | 22  | 10N            | 06W            |                          | S2         | S2  | N2  | SW  |  |
| 3505124006   | HARDESTY   | 2H-22-27                            | oil                     | AC                             | 22  | 10N            | 06W            |                          | NW         | SW  | SW  | NW  |  |
| 3505123997   | HARDESTY   | 1H-22-15                            | oil                     | AC                             | 22  | 10N            | 06W            |                          | NW         | SW  | SW  | NW  |  |
| 3505121727   | HARDESTY   | 2                                   | oil                     | TA                             | 29  | 10N            | 06W            |                          | S2         | S2  | N2  | SE  |  |
| 3501722668   | HARDESTY   | 2                                   | Gas                     | AC                             | 13  | 10N            | 06W            |                          |            | C   | NW  | SW  |  |

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| Form 1073 MW, Page 13 of 32                        |  |                                     |                         |                                |     |                |                |                          |            |     |     |     |  |
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| 3505121565   | HARDESTY   | 1-18                                | Gas                     | AC                             | 18  | 10N            | 05W            |                          | NE         | NW  | SW  | SE  |  |
| 3505121987   | HARDESTY JOY   | 1-27                                | Gas                     | AC                             | 27  | 10N            | 06W            |                          | NW         | NW  | SE  | NW  |  |
| 3504922854   | HARRELL  | 1-11                                | Gas                     | AC                             | 11  | 04N            | 04W            |                          |            | C   | SE  | SE  |  |
| 3505122084   | HART   | 1-10                                | Gas                     | AC                             | 10  | 06N            | 07W            |                          | SW         | SW  | NE  | SW  |  |
| 3507322041   | HAZEL  | 1                                   | oil                     | TA                             | 28  | 15N            | 05W            |                          | C          | S2  | NE  | NW  |  |
| 3505123451   | HB   | 2-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          | E2         | E2  | SE  | SW  |  |
| 3501721161   | HENDERSON  | 1-32                                | Oil                     | AC                             | 32  | 12N            | 05W            |                          | NE         | SW  | NE  | SE  |  |
| 3501721560   | HENDERSON C A  | 3                                   | oil                     | AC                             | 05  | 11N            | 05W            |                          | SW         | NE  | SW  | NW  |  |
| 3501721651   | HENDERSON C A  | 4                                   | oil                     | AC                             | 05  | 11N            | 05W            |                          | SW         | NE  | NE  | SW  |  |
| 3501721331   | HENDERSON C A  | 2                                   | oil                     | TA                             | 05  | 11N            | 05W            |                          | W2         | E2  | NE  | NW  | Plugged  |
| 3501723029   | HENRIETTA  | 1                                   | Gas                     | TA                             | 26  | 13N            | 09W            |                          | W2         | E2  | W2  | SW  |  |
| 3501721904   | HENTHORN & HULL  | 1                                   | oil                     | AC                             | 11  | 14N            | 05W            |                          | E2         | W2  | NE  | SE  |  |
| 3507323941   | HICKMAN  | 1A-28                               | GAS                     | TA                             | 28  | 19N            | 08W            |                          | W2         | E2  | NE  | SE  |  |
| 3505121835   | HILL   | 9-1                                 | oil                     | AC                             | 09  | 09N            | 05W            |                          |            | C   | NW  | NE  |  |
| 3505122774   | HILL   | 3-27D                               | oil                     | AC                             | 27  | 10N            | 05W            |                          | NW         | NW  | NW  | SE  |  |
| 3505122767   | HILL   | 2-27D                               | Gas                     | AC                             | 27  | 10N            | 05W            |                          | NW         | NW  | NW  | SE  |  |
| 3505122759   | HILL   | 1-27DX                              | Gas                     | AC                             | 27  | 10N            | 05W            |                          | NW         | NW  | NW  | SE  |  |
| 3505122666   | HILL   | 1                                   | Gas                     | AC                             | 08  | 09N            | 05W            |                          | E2         | W2  | SW  | SE  |  |
| 3505122686   | HILL REALTY  | 1-17                                | Gas                     | AC                             | 17  | 09N            | 05W            |                          | E2         | W2  | NW  | NE  |  |
| 3505124024   | HINPARR 31-6-10-5  | 1XH                                 | oil                     | AC                             | 31  | 10N            | 05W            |                          | NE         | NE  | NW  | NE  |  |
| 3507350329   | HOBBS  | 1                                   | oil                     | AC                             | 15  | 18N            | 08W            |                          | W2         | E2  | NW  | SE  |  |
| 3507320990   | HOBBS  | 2-15                                | oil                     | AC                             | 15  | 18N            | 08W            |                          |            | C   | SE  | SE  |  |
| 3507324090   | HOBBS  | 1-6                                 | Oil                     | AC                             | 06  | 17N            | 07W            |                          |            | C   | SW  | NW  |  |
| 3501723467   | HOEHNER  | 1-20                                | Gas                     | AC                             | 20  | 11N            | 09W            |                          |            |     | C   | NE  |  |
| 3501722136   | HOLLOWAY   | 1-2                                 | Gas                     | AC                             | 02  | 13N            | 05W            |                          |            | C   | NE  | SE  |  |

(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRV) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CN? If not, leave blank. | Qtr        | Qtr        | Qtr        | Qtr        | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|------------|------------|------------|--|
| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     | (ALL CAPS)     |                          | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) |  |
| 3507321560   | HONEGGER   | 2-10                                | Gas                     | AC                             | 10  | 16N            | 06W            |                          | C          | E2         | SW         | NW         |  |
| 3505122884   | HOOPER TRUST   | 1-30                                | oil                     | TA                             | 30  | 07N            | 05W            |                          | W2         | E2         | W2         | NW         |  |
| 3505122868   | HUFFINE  | 2-34                                | Gas                     | AC                             | 34  | 10N            | 05W            |                          | NW         | NW         | SE         | NW         |  |
| 3505120291   | HUFFINE  | 1                                   | Gas                     | TA                             | 34  | 10N            | 05W            |                          |            | C          | NW         | SE         |  |
| 3505124026   | HUFFMAN  | 1H-30-19                            | oil                     | AC                             | 30  | 10N            | 05W            |                          | NE         | SW         | SE         | SW         |  |
| 3505124036   | HUFFMAN  | 2H-30-19                            | oil                     | AC                             | 30  | 10N            | 05W            |                          | NE         | SW         | SE         | SW         |  |
| 3507322531   | HUGH   | 1-35                                | oil                     | AC                             | 35  | 17N            | 06W            |                          |            | C          | NE         | NW         |  |
| 3507324401   | HUGH   | 2-35                                | oil                     | TA                             | 35  | 17N            | 06W            |                          | C          | E2         | SW         | NW         |  |
| 3501922026   | HUNSUCKER  | 11-2                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |            | C          | SW         | NW         |  |
| 3501922373   | HUNSUCKER  | 11-3                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |            | C          | NE         | SW         |  |
| 3501922534   | HUNSUCKER  | 11-4                                | oil                     | TA                             | 11  | 01S            | 03W            |                          |            | C          | NE         | NE         |  |
| 3501924505   | HUNSUCKER  | 5-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | NW         | NE         | SE         | NE         |  |
| 3501924530   | HUNSUCKER  | 6-11                                | oil                     | TA                             | 11  | 01S            | 03W            |                          | NE         | SW         | SE         | SW         |  |
| 3501924534   | HUNSUCKER  | 7-11                                | Gas                     | TA                             | 11  | 01S            | 03W            |                          | W2         | E2         | SE         | SE         |  |
| 3501921938   | HUNSUCKER  | 11-1                                | oil                     | TA                             | 11  | 01S            | 03W            |                          |            | C          | NE         | SE         |  |
| 3501723800   | HUSMANN  | 1-27                                | Gas                     | AC                             | 27  | 12N            | 08W            |                          | S2         | S2         | N2         | NE         |  |
| 3505124478   | ILL HAVE ANOTHER 9-4-9-6   | 4MXH                                | oil                     | AC                             | 09  | 09N            | 06W            |                          | SE         | SE         | SE         | SW         |  |
| 3505124477   | ILL HAVE ANOTHER 9-4-9-6   | 3WXH                                | oil                     | AC                             | 09  | 09N            | 06W            |                          | SE         | SE         | SE         | SW         |  |
| 3501722561   | IVAN DARROW  | 1                                   | Gas                     | AC                             | 07  | 10N            | 05W            |                          | SE         | NW         | SW         | SW         |  |
| 3505121577   | JACKSON  | 1                                   | Oil                     | AC                             | 25  | 10N            | 06W            |                          | NE         | SW         | NE         | SW         |  |
| 3505124047   | JACKSON 25-24-10-6   | 1XH                                 | oil                     | AC                             | 25  | 10N            | 06W            |                          | SW         | SE         | SE         | SE         |  |
| 3505124400   | JACOBS 30-9-7  | 1MH                                 | Gas                     | AC                             | 31  | 09N            | 07W            |                          | NE         | NW         | NE         | NE         |  |
| 3501723641   | JACOBS TRUST   | 1-30                                | Gas                     | AC                             | 30  | 11N            | 06W            |                          | SW         | SE         | NW         | SE         |  |
| 3508720266   | JAUNITA  | 1-35                                | oil                     | AC                             | 35  | 09N            | 04W            |                          |            | C          | SE         | NE         |  |
| 3505122609   | JEANE  | 1                                   | oil                     | TA                             | 20  | 09N            | 05W            |                          |            |            | C          | SE         |  |

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| 3507323118   | JINDRA   | 1-30                                | oil                     | TA                             | 30  | 16N            | 08W            |                          |            | C   | NW  | SE  |  |
| 3505124189   | JO 26-35-10-6  | 1XH                                 | oil                     | AC                             | 26  | 10N            | 06W            |                          | SE         | NW  | NE  | NE  |  |
| 3501721574   | JONAS PAUL   | 1                                   | Gas                     | AC                             | 01  | 10N            | 07W            |                          |            |     | C   | NW  |  |
| 3501723716   | JONES  | 1-35D                               | oil                     | AC                             | 35  | 11N            | 05W            |                          | W2         | E2  | W2  | NE  |  |
| 3507322454   | JOYCE  | 1                                   | Oil                     | AC                             | 03  | 17N            | 07W            |                          |            | C   | SW  | NE  |  |
| 3507323819   | JOYCE  | 2                                   | Oil                     | AC                             | 03  | 17N            | 07W            |                          | NE         | SW  | NE  | NE  |  |
| 3507324129   | JUNG   | 1-8                                 | oil                     | AC                             | 08  | 15N            | 08W            |                          | C          | SW  | NW  | NW  |  |
| 3507330224   | JUNG   | 1                                   | Gas                     | TA                             | 22  | 15N            | 09W            |                          |            | C   | SW  | NE  |  |
| 3501724904   | KANON  | 1H-15-22                            | oil                     | AC                             | 10  | 11N            | 06W            |                          | NE         | SW  | SE  | SE  |  |
| 3505124211   | KAYLOR   | 1H-30-19                            | Gas                     | AC                             | 32  | 10N            | 06W            |                          | SW         | NW  | NW  | NW  |  |
| 3505122013   | KELLY  | 33-1                                | oil                     | TA                             | 33  | 10N            | 05W            |                          | SW         | SW  | NE  | SE  |  |
| 3505123412   | KNIPPELMIER  | 1-18                                | oil                     | AC                             | 18  | 10N            | 07W            |                          |            | S2  | NW  | NW  |  |
| 3505123464   | KOERNER  | 3-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | N2         | NW  | NW  | SE  |  |
| 3505123453   | KOERNER  | 2-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          |            | C   | SE  | NE  |  |
| 3505123162   | KOERNER  | 1-12                                | Gas                     | TA                             | 12  | 10N            | 08W            |                          |            | C   | SW  | SE  |  |
| 3507324448   | KREMEIER   | 1-22                                | Gas                     | AC                             | 22  | 15N            | 09W            |                          |            | C   | NE  | NE  |  |
| 3507322989   | KRITTENBRINK   | 1                                   | Gas                     | AC                             | 06  | 16N            | 07W            |                          |            | C   | NE  | SE  |  |
| 3501723984   | KRIVANEK   | 2-25                                | Gas                     | AC                             | 25  | 11N            | 05W            |                          | N2         | SW  | SW  | NE  |  |
| 3501724010   | KRIVANEK   | 3-25D                               | Gas                     | AC                             | 25  | 11N            | 05W            |                          | N2         | SW  | SW  | NE  |  |
| 3501720737   | KRUGER   | 15-2                                | Gas                     | TA                             | 15  | 13N            | 06W            |                          |            | C   | NE  | NE  |  |
| 3501722913   | KRUGER N J   | 26-7                                | oil                     | AC                             | 26  | 13N            | 06W            |                          |            | C   | NW  | SW  |  |
| 3501720705   | KUNNEMAN   | 1                                   | Gas                     | TA                             | 30  | 14N            | 07W            |                          | NE         | SW  | NE  | NW  |  |
| 3501721489   | LAFLORE G V  | 1-11                                | Gas                     | AC                             | 11  | 13N            | 08W            |                          | NE         | NE  | SW  | NE  |  |
| 3501720744   | LAFOLLETTE   | 26-1                                | Gas                     | AC                             | 26  | 12N            | 08W            |                          | W2         | W2  | E2  | SW  |  |
| 3501723571   | LAGALY   | 1-32                                | Gas                     | TA                             | 32  | 11N            | 06W            |                          |            | S2  | NW  | NE  |  |

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(Sort by API Number) (Use "ALL CAPS" text)

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501723598   | LAGALY   | 2-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | C          | N2  | N2  | SE  |  |
| 3501723640   | LAGALY TRUST   | 1-4                                 | Gas                     | AC                             | 04  | 10N            | 06W            |                          |            | C   | N2  | NW  |  |
| 3505124323   | LANGSTON 12-1-9-6  | 3XH                                 | oil                     | AC                             | 13  | 09N            | 06W            |                          | NE         | NW  | NE  | NE  |  |
| 3505124324   | LANGSTON 12-1-9-6  | 4XH                                 | oil                     | AC                             | 13  | 09N            | 06W            |                          | NE         | NW  | NE  | NE  |  |
| 3505124322   | LANGSTON 12-1-9-6  | 1XH                                 | oil                     | AC                             | 13  | 09N            | 06W            |                          | NE         | NW  | NE  | NE  |  |
| 3505124325   | LANGSTON 12-1-9-6  | 2XH                                 | oil                     | AC                             | 13  | 09N            | 06W            |                          | NE         | NW  | NE  | NE  |  |
| 3505124068   | LANGSTON 13-24-9-6   | 1XH                                 | Gas                     | AC                             | 13  | 09N            | 06W            |                          | NE         | NW  | NE  | NE  |  |
| 3507324382   | LANKARD  | 1-6                                 | oil                     | TA                             | 06  | 16N            | 07W            |                          |            | NW  | SE  | SW  |  |
| 3505124475   | LARRY 26-23-9-5  | 2WXH                                | oil                     | AC                             | 26  | 09N            | 05W            |                          | NW         | SW  | SE  | SE  | need updated 1002  |
| 3505124433   | LARRY 26-23-9-5  | 4WXH                                | oil                     | AC                             | 26  | 09N            | 05W            |                          | NW         | SW  | SE  | SE  |  |
| 3505124542   | LARRY 26-23-9-5  | 5MXH                                | oil                     | AC                             | 26  | 09N            | 05W            |                          | SW         | SW  | SE  | SE  |  |
| 3505124474   | LARRY 26-23-9-5  | 3WXH                                | oil                     | AC                             | 26  | 09N            | 05W            |                          | NW         | SW  | SE  | SE  |  |
| 3505121599   | LAWSON   | 33-1                                | Gas                     | TA                             | 33  | 10N            | 06W            |                          |            |     | C   | NE  |  |
| 3508720330   | LEE  | 1                                   | oil                     | TA                             | 10  | 09N            | 04W            |                          |            | C   | NW  | SE  |  |
| 3501723198   | LEISY  | 1-17                                | Gas                     | AC                             | 17  | 12N            | 09W            |                          |            | N2  | S2  | SW  |  |
| 3505124101   | LEON   | 1H-2-35                             | oil                     | AC                             | 11  | 09N            | 06W            |                          | NW         | NW  | NW  | NW  |  |
| 3505121679   | LEON   | 1-11                                | oil                     | TA                             | 11  | 09N            | 06W            |                          |            | N2  | S2  | NW  |  |
| 3505123049   | LEON   | 3-11D                               | oil                     | TA                             | 11  | 09N            | 06W            |                          |            | NW  | SW  | NE  |  |
| 3505122720   | LEON   | 2                                   | Gas                     | AC                             | 11  | 09N            | 06W            |                          |            | N2  | SW  | SE  |  |
| 3505123092   | LEON   | 4-11                                | Gas                     | AC                             | 11  | 09N            | 06W            |                          | NW         | NE  | SE  | NW  |  |
| 3505124398   | LEON 2-35-9-6  | 4MXH                                | oil                     | AC                             | 11  | 09N            | 06W            |                          | NE         | NW  | NW  | NW  |  |
| 3505124396   | LEON 2-35-9-6  | 2WXH                                |                         |                                | 35  | 09N            | 06W            |                          | NE         | NW  | NW  | NW  |  |
| 3505124397   | LEON 2-35-9-6  | 3WXH                                |                         |                                | 35  | 09N            | 06W            |                          | NW         | NW  | NE  | NW  |  |
| 3505124382   | LEON 3-34-9-6  | 2WXH                                |                         |                                | 34  | 09N            | 06W            |                          | NW         | NE  | NE  | NE  |  |
| 3505122122   | LEONA  | 1-33                                | oil                     | AC                             | 33  | 10N            | 05W            |                          |            | S2  | NE  | NW  |  |

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| 3505124602   | LEROY COATS 19-18-9-5  | 4MXH                                |                         | SP                             | 19  | 09N            | 05W            |                          | SW         | SW  | SE  | SE  | need 1002A when completed  |
| 3505124603   | LEROY COATS 19-18-9-5  | 5MXH                                |                         | SP                             | 19  | 09N            | 05W            |                          | SW         | SW  | SE  | SE  | need 1002A when completed  |
| 3505124359   | LIBERTY VIRGINIA 3-34-9-5  | 2MXH                                |                         | SP                             | 04  | 09N            | 05W            |                          | NW         | SE  | SE  | SE  | need 1002A when completed  |
| 3505124365   | LIBERTY VIRGINIA 4-33-9-5  | 2WXH                                |                         | SP                             | 04  | 09N            | 05W            |                          | NW         | SE  | SE  | SE  | need 1002A when completed  |
| 3504923791   | LINDSAY L M  | 2                                   | oil                     | AC                             | 14  | 04N            | 04W            |                          |            | C   | SE  | SW  |  |
| 3505123446   | LINGLE   | 1-36                                | oil                     | AC                             | 36  | 09N            | 06W            |                          | SW         | NE  | NW  | NW  |  |
| 3505124193   | LOCKE  | 1H-6                                | oil                     | AC                             | 01  | 09N            | 08W            |                          | SE         | NE  | NE  | NE  |  |
| 3501723626   | LOCKHART   | 1-17                                | Gas                     | AC                             | 17  | 11N            | 09W            |                          | SE         | SE  | SW  | NW  |  |
| 3505122738   | LOIS   | 1-27                                | Gas                     | AC                             | 27  | 09N            | 05W            |                          | NW         | NW  | SE  | NW  |  |
| 3505122776   | LOIS   | 2-27                                | Gas                     | AC                             | 27  | 09N            | 05W            |                          | SW         | SW  | NE  | SW  |  |
| 3505122781   | LOIS   | 3-27                                | Gas                     | AC                             | 27  | 09N            | 05W            |                          | NW         | SW  | NE  | NE  |  |
| 3501921788   | LONDON   | 11-1                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |            | C   | SW  | SE  |  |
| 3504923082   | LONDON   | 1                                   | oil                     | AC                             | 34  | 01N            | 03W            |                          |            | C   | NE  | NW  |  |
| 3501924535   | LONDON   | 2-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | SE         | NW  | NW  | SE  |  |
| 3507324464   | LOOSEN TRUST   | 1-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | NW         | SE  | NE  | NE  |  |
| 3501723908   | LORENZEN   | 2-18                                | Gas                     | AC                             | 18  | 12N            | 08W            |                          | W2         | W2  | SW  | SE  |  |
| 3501721930   | LORENZEN   | 1                                   | Gas                     | AC                             | 18  | 12N            | 08W            |                          |            |     | C   | SE  |  |
| 3507324469   | LOTOCKA  | 1-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | S2         | S2  | N2  | SW  |  |
| 3507324480   | LOTOCKA  | 1-31                                | Gas                     | AC                             | 31  | 15N            | 09W            |                          |            | C   | SW  | SW  |  |
| 3507324490   | LOTOCKA  | 2-31                                | Gas                     | AC                             | 31  | 15N            | 09W            |                          |            |     | C   | SE  |  |
| 3507324474   | LOTOCKA  | 2-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | S2         | S2  | N2  | NW  |  |
| 3501725065   | LOUDERMILK   | 1H-32-29                            | oil                     | AC                             | 05  | 10N            | 05W            |                          | SE         | NE  | NE  | NE  |  |
| 3501720695   | LUNNON   | 1                                   | Gas                     | AC                             | 08  | 13N            | 06W            |                          | SW         | NE  | SW  | NW  |  |
| 3501723685   | MABERRY  | 3-17                                | Gas                     | AC                             | 17  | 12N            | 09W            |                          | SW         | NW  | SE  | NE  |  |
| 3501725312   | MAD PLAY 5-8-10-7  | 5WXH                                | oil                     | AC                             | 05  | 10N            | 07W            |                          | NW         | NE  | NW  | NW  |  |

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| Form 1073 MW, Page 18 of 32                        |  |                                     |                         |                                |     |                |                |                          |            |     |     |     |  |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
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| 3501725311   | MAD PLAY 5-8-10-7  | 4MXH                                | oil                     | AC                             | 05  | 10N            | 07W            |                          | NW         | NE  | NW  | NW  |  |
| 3501725310   | MAD PLAY 5-8-10-7  | 3WXH                                | oil                     | AC                             | 05  | 10N            | 07W            |                          | NW         | NE  | NW  | NW  |  |
| 3501725309   | MAD PLAY 5-8-10-7  | 2MXH                                | oil                     | AC                             | 05  | 10N            | 07W            |                          | NW         | NE  | NW  | NW  |  |
| 3501723916   | MANNING  | 2-5                                 | OIL                     | AC                             | 05  | 11N            | 06W            |                          | NW         | NE  | NW  | NW  |  |
| 3507323921   | MARGARET   | 1-5                                 | Oil                     | AC                             | 05  | 16N            | 08W            |                          | C          | N2  | SE  | NE  |  |
| 3505122739   | MARIE  | 1-21                                | oil                     | AC                             | 21  | 09N            | 05W            |                          | SE         | SE  | NW  | SE  |  |
| 3501721153   | MARIE SMITH  | 1-6                                 | Gas                     | AC                             | 06  | 11N            | 08W            |                          |            |     | C   | SE  |  |
| 3507324342   | MARKUS   | 1-7                                 | Gas                     | AC                             | 07  | 16N            | 07W            |                          | N2         | N2  | N2  | SW  |  |
| 3505121586   | MARLOW   | 1                                   | Gas                     | AC                             | 07  | 09N            | 05W            |                          | NW         | NW  | SW  | NE  |  |
| 3508721039   | MARTIN   | 1-27                                | oil                     | AC                             | 27  | 05N            | 04W            |                          | W2         | NW  | SE  | SE  |  |
| 3505124181   | MARY 23-10-6   | 1H                                  |                         | SP                             | 26  | 10N            | 06W            |                          | SE         | NW  | NE  | NE  | need 1002A when completed  |
| 3505121722   | MARY ANN   | 28-1                                | Gas                     | AC                             | 28  | 10N            | 06W            |                          |            |     | C   | NW  |  |
| 3501723114   | MATHEWS-PARKER   | 1-29                                | Gas                     | AC                             | 29  | 12N            | 07W            |                          |            | C   | SW  | SE  |  |
| 3507323143   | MATTI  | 1-21                                | Gas                     | AC                             | 21  | 16N            | 08W            |                          |            | C   | NW  | NE  |  |
| 3505121710   | MAYBELLE   | 1-33                                | Gas                     | AC                             | 33  | 10N            | 06W            |                          |            |     | C   | NW  |  |
| 3501720492   | MAYBERRY   | 17-2                                | DRY                     | AC                             | 17  | 12N            | 09W            |                          | NE         | SW  | SW  | NE  |  |
| 3505121622   | MC NEFF  | 4-19A                               | Gas                     | AC                             | 19  | 10N            | 05W            |                          | S2         | S2  | NE  | SW  |  |
| 3501723473   | MCBEE  | 1-17                                | Gas                     | AC                             | 17  | 11N            | 09W            |                          |            |     | C   | SE  |  |
| 3505122991   | MCCARTHEY  | 2-25                                | Gas                     | AC                             | 25  | 10N            | 06W            |                          | SW         | NE  | NW  | NE  |  |
| 3505122784   | MCCARTHEY J B  | 1-3D                                | oil                     | AC                             | 03  | 09N            | 05W            |                          | SE         | NW  | SE  | SW  |  |
| 3501723042   | MCCARTHY   | 1-5                                 | Oil                     | AC                             | 05  | 14N            | 06W            |                          | E2         | SW  | SE  | SE  |  |
| 3505122728   | MCCATHY  | 1-22                                | Gas                     | AC                             | 22  | 09N            | 05W            |                          | NW         | NW  | SE  | SW  |  |
| 3508735820   | MCCLAIN  | 1                                   | oil                     | AC                             | 17  | 07N            | 04W            |                          |            | C   | SE  | NW  |  |
| 3501724850   | MCCOMAS  | 1H-35                               | oil                     | AC                             | 02  | 10N            | 07W            |                          | NE         | NE  | NE  | NE  |  |
| 3505123474   | MCCOMAS  | 2-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | S2         | SE  | SW  | NW  |  |

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3505122997   | MCCOMAS  | 1-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | NE         | SW  | NW  | NW  |  |
| 3504923351   | MCDANIEL   | 1-11                                | oil                     | AC                             | 11  | 04N            | 04W            |                          | W2         | E2  | NE  | NE  |  |
| 3501724186   | MCDOWELL   | 3-11R                               | Gas                     | AC                             | 11  | 11N            | 08W            |                          | E2         | W2  | SE  | SE  |  |
| 3501723606   | MCDOWELL   | 1-33                                | Gas                     | AC                             | 33  | 11N            | 06W            |                          |            | C   | N2  | SW  |  |
| 3501723663   | MCDOWELL   | 2-33                                | Gas                     | AC                             | 33  | 11N            | 06W            |                          | SE         | NE  | SW  | NE  |  |
| 3501723757   | MCDOWELL   | 2-11                                | Gas                     | AC                             | 11  | 11N            | 08W            |                          | SW         | NW  | SW  | SE  |  |
| 3501723738   | MCDOWELL   | 1-11                                | Gas                     | AC                             | 11  | 11N            | 08W            |                          | C          | N2  | N2  | SW  |  |
| 3505122665   | MC GEE   | 1-33                                | Gas                     | AC                             | 33  | 10N            | 06W            |                          |            | C   | N2  | SE  |  |
| 3508735825   | MCGREW   | 1                                   | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | NW  | NE  |  |
| 3508720590   | MCGREW   | B-2                                 | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | NE  | NW  |  |
| 3508735826   | MCGREW B   | 1                                   | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | SE  | NW  |  |
| 3507323919   | MC GUIRE   | 1-2                                 | oil                     | AC                             | 02  | 17N            | 05W            |                          | C          | W2  | SW  | SE  |  |
| 3501723593   | MCMAHAN  | 1-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | N2         | S2  | N2  | NW  |  |
| 3501723610   | MCMAHAN  | 2-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | SE         | SE  | NW  | NE  |  |
| 3501723644   | MCMAHAN  | 1A-7D                               | Gas                     | AC                             | 07  | 10N            | 06W            |                          | NW         | SW  | NE  | NW  |  |
| 3501723077   | MCMAHAN  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | C          | NE  | SW  | SW  |  |
| 3505122762   | MCMURTRY   | 1-20                                | OIL                     | AC                             | 20  | 09N            | 05W            |                          | SE         | NW  | NE  | NE  |  |
| 3505122808   | MCMURTRY   | 2-20                                | Gas                     | AC                             | 20  | 09N            | 05W            |                          | SW         | NW  | NE  | NW  |  |
| 3505123193   | MCNEFF   | 3-28D                               | Gas                     | AC                             | 28  | 10N            | 06W            |                          | SE         | SE  | NW  | SE  |  |
| 3505121571   | MCNEFF   | 28-1                                | Gas                     | AC                             | 28  | 10N            | 06W            |                          |            |     | C   | SW  |  |
| 3505122348   | MCNEFF   | 2-28                                | Gas                     | AC                             | 28  | 10N            | 06W            |                          |            |     | C   | SE  |  |
| 3505121566   | MCNEFF   | 2                                   | Gas                     | AC                             | 20  | 10N            | 05W            |                          | E2         | W2  | SE  | NW  |  |
| 3505121994   | MCNEFF   | 24-6                                | Gas                     | AC                             | 24  | 10N            | 06W            |                          |            | C   | NE  | SE  |  |
| 3501725156   | MCNEFF 15 10 05  | 1H                                  | Oil                     | AC                             | 15  | 10N            | 05W            |                          | SW         | SE  | SW  | SW  |  |
| 3501724935   | MCNEFF 22-10-5   | 1H                                  | oil                     | AC                             | 15  | 10N            | 05W            |                          | SW         | SE  | SW  | SW  |  |

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                         | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) |  |
| 3501725198   | MCNEFF 22-27-10-5  | 2XH                                 |                         | SP                             | 22  | 10N            | 05W            |                         | SW         | NE         | NE         | NW         | need 1002A when completed  |
| 3501725202   | MCNEFF 22-27-10-5  | 3XH                                 |                         | SP                             | 15  | 10N            | 05W            |                         | SW         | SE         | SW         | SW         | need 1002A when completed  |
| 3501725213   | MCNEFF 22-27-10-5  | 4XH                                 |                         | SP                             | 15  | 10N            | 05W            |                         | SW         | SE         | SW         | SW         | need 1002A when completed  |
| 3505124335   | MCNEFF 22-27-10-5  | 1XH                                 |                         | SP                             | 22  | 10N            | 05W            |                         | SW         | NE         | NE         | NW         | need 1002A when completed  |
| 3501725009   | MCWHIRTER  | 1H-13-12                            | oil                     | AC                             | 14  | 11N            | 06W            |                         | SE         | SE         | SE         | SE         |  |
| 3501725007   | MCWHIRTER  | 1H-14-11                            | oil                     | AC                             | 14  | 11N            | 06W            |                         | SE         | SE         | SE         | SE         |  |
| 3501723521   | MEIWES FEDERAL   | 3-27                                | Gas                     | AC                             | 27  | 11N            | 09W            |                         | NW         | SE         | NE         | NW         |  |
| 3507323361   | MELODY   | 1-32                                | Oil                     | AC                             | 32  | 16N            | 08W            |                         | C          | NW         | NW         | NE         |  |
| 3501723684   | MICHAEL  | 1-32                                | Gas                     | AC                             | 32  | 11N            | 05W            |                         | NE         | NE         | SW         | NW         |  |
| 3501725383   | MIDDLEGROUND 32-5-11-8   | 4WXH                                |                         | SP                             | 32  | 11N            | 08W            |                         | SW         | NE         | NE         | NW         | need 1002A when completed  |
| 3501725385   | MIDDLEGROUND 32-5-11-8   | 6MXH                                |                         | SP                             | 32  | 11N            | 08W            |                         | SW         | NE         | NE         | NW         | need 1002A when completed  |
| 3504923344   | MILDRED MCDANIEL EST   | 1                                   | OIL                     | AC                             | 11  | 04N            | 04W            |                         | SE         | NW         | SW         | NE         |  |
| 3501723867   | MILLER   | 1-23                                | Gas                     | AC                             | 23  | 12N            | 09W            |                         | C          | E2         | E2         | SW         |  |
| 3505124295   | MINE THAT BIRD 13-8-6  | 1H                                  | oil                     | AC                             | 13  | 08N            | 06W            |                         | SE         | SW         | SE         | SE         |  |
| 3505124190   | MINT CHOCOLATE CHIP 28-21-10-6   | 2XH                                 | Gas                     | AC                             | 28  | 10N            | 06W            |                         | SW         | SE         | SW         | SW         |  |
| 3501922376   | MITCHELL   | 12-1                                | oil                     | AC                             | 12  | 01S            | 03W            |                         |            | C          | SW         | NW         |  |
| 3507300516   | MITCHELL   | 1                                   | oil                     | AC                             | 14  | 18N            | 06W            |                         |            | C          | SW         | SE         |  |
| 3507300517   | MITCHELL   | 2                                   | Oil                     | AC                             | 14  | 18N            | 06W            |                         |            | C          | NE         | SE         |  |
| 3507324153   | MITCHELL   | 3-A                                 | Oil                     | AC                             | 14  | 18N            | 06W            |                         | NE         | SW         | SE         | SE         |  |
| 3507321650   | MITCHELL   | 4                                   | OIL                     | AC                             | 14  | 18N            | 06W            |                         |            | C          | NW         | SE         |  |
| 3501924518   | MITCHELL DON   | 2-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                         |            | C          | SE         | SE         |  |
| 3501722592   | MOFFAT   | 1-3                                 | Oil                     | AC                             | 03  | 14N            | 06W            |                         |            | C          | NE         | SE         |  |
| 3501723576   | MOORE  | 1-30                                | Gas                     | AC                             | 30  | 14N            | 09W            |                         | C          | SE         | NW         | NE         |  |
| 3507350349   | MOORE UNIT   | 1-D                                 | Gas                     | AC                             | 12  | 18N            | 09W            |                         |            | C          | NE         | NW         |  |
| 3505122708   | MORRIS   | 1-17                                | oil                     | AC                             | 17  | 09N            | 05W            |                         | NE         | SE         | NW         | SE         |  |

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|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3507330102   | MUGGENBORG   | 1-14                                | Gas                     | AC                             | 14  | 15N            | 06W            |                          |            | C   | NE  | NW  |  |
| 3501723527   | MURPHY   | 3-7                                 | Gas                     | AC                             | 07  | 12N            | 09W            |                          | NE         | NW  | SE  | NW  |  |
| 3504925077   | NAYRO  | 3H-11                               | oil                     | AC                             | 14  | 04N            | 04W            |                          | NW         | NW  | NE  | NE  |  |
| 3504925081   | NAYRO  | 4H-11                               | oil                     | AC                             | 14  | 04N            | 04W            |                          | N2         | N2  | N2  | NE  |  |
| 3504925078   | NAYRO  | 2H-11                               | Gas                     | AC                             | 14  | 04N            | 04W            |                          | NW         | NW  | NE  | NE  |  |
| 3504925079   | NAYRO  | 1H-11                               | Gas                     | AC                             | 14  | 04N            | 04W            |                          | NW         | NW  | NE  | NE  |  |
| 3504925082   | NAYRO  | 5H-11                               | Gas                     | AC                             | 14  | 04N            | 04W            |                          | NE         | NE  | NW  | NE  |  |
| 3505124199   | NEAPOLITAN 28-21-10-6  | 3XH                                 | Gas                     | AC                             | 28  | 10N            | 06W            |                          | SE         | SW  | SW  | SW  |  |
| 3505124412   | NEEDLES 24-13-10-5   | 2XH                                 | oil                     | AC                             | 24  | 10N            | 05W            |                          | SW         | SE  | SE  | SE  |  |
| 3505124411   | NEEDLES 24-13-10-5   | 1XH                                 |                         | SP                             | 24  | 10N            | 05W            |                          | SW         | SE  | SE  | SE  | need completion report 1002A   |
| 3507324377   | NELLIE PERDUE  | 1                                   | Gas                     | AC                             | 22  | 15N            | 09W            |                          |            |     | C   | NW  |  |
| 3501122423   | NEUFELD-PATZKOWSKY   | 2-12                                | Gas                     | AC                             | 12  | 18N            | 12W            |                          |            | C   | SW  | SW  |  |
| 3501122226   | NEUFELD-PATZKOWSKY   | 1                                   | Gas                     | AC                             | 12  | 18N            | 12W            |                          | C          | NE  | SW  | SW  |  |
| 3505122322   | NINNEKAH   | 1-33                                | Gas                     | AC                             | 33  | 06N            | 07W            |                          | NE         | NE  | SW  | NE  |  |
| 3505122330   | NINNEKAH   | 2-33                                | Gas                     | AC                             | 33  | 06N            | 07W            |                          | C          | NE  | NW  | SE  |  |
| 3505124479   | NITA FAY 31-30-9-6   | 1WXH                                | oil                     | AC                             | 31  | 09N            | 06W            |                          | SW         | SE  | SE  | SE  |  |
| 3505124480   | NITA FAY 31-30-9-6   | 2MXH                                | oil                     | AC                             | 31  | 09N            | 06W            |                          | SW         | SE  | SE  | SE  |  |
| 3508721401   | NOLAN  | 1-27                                | oil                     | AC                             | 27  | 05N            | 04W            |                          | SE         | NW  | SW  | SE  |  |
| 3501725417   | NORTHERN DANCER 8-17-10-6  | 2MXH                                |                         | SP                             | S   | 10N            | 06W            |                          | NE         | SE  | SE  | SW  | need 1002A when completed  |
| 3501725418   | NORTHERN DANCER 8-17-10-6  | 3MXH                                |                         | SP                             | S   | 10N            | 06W            |                          | NE         | SE  | SE  | SW  | need 1002A when completed  |
| 3501725416   | NORTHERN DANCER 8-17-10-6  | 1MXH                                |                         | SP                             | S   | 10N            | 06W            |                          | NE         | SE  | SE  | SW  | need 1002A when completed  |
| 3505123075   | OAK  | 1-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NW         | NE  | SW  | SE  |  |
| 3505123287   | OAK  | 2-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | C          | SW  | NW  | NE  |  |
| 3505123372   | OAK  | 3-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NW         | NW  | SE  | NW  |  |
| 3501724925   | OPPEL  | 1H-9                                | oil                     | AC                             | 09  | 11N            | 07W            |                          | NE         | SE  | SW  | SW  |  |

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|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
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| 3501724915   | OPPEL  | 1H-16-21                            | oil                     | AC                             | 09  | 11N            | 07W            |                          | NW         | SE  | SW  | SW  |  |
| 3501724912   | OPPEL  | 1H-17-20                            | oil                     | AC                             | 09  | 11N            | 07W            |                          | NW         | SE  | SW  | SW  |  |
| 3507324322   | OPPEL  | 1-27                                | Gas                     | AC                             | 27  | 16N            | 09W            |                          | SE         | SE  | SW  | NW  |  |
| 3507323459   | OPPEL  | 1-2                                 | Oil                     | AC                             | 02  | 16N            | 07W            |                          |            | C   | SW  | SE  |  |
| 3505124267   | ORANGE SHERBET 17-10-6   | 1H                                  | oil                     | AC                             | 08  | 10N            | 06W            |                          | NW         | SW  | SE  | SW  |  |
| 3505124268   | ORANGE SHERBET 17-10-6   | 2H                                  | Gas                     | AC                             | 08  | 10N            | 06W            |                          | NW         | SW  | SE  | SW  |  |
| 3505123380   | ORR  | 2-27                                | Gas                     | AC                             | 27  | 09N            | 06W            |                          | SW         | NE  | NE  | SE  |  |
| 3505123970   | OSBORN   | 1H-19                               | oil                     | AC                             | 29  | 10N            | 05W            |                          | NE         | SW  | NW  | NW  |  |
| 3505121644   | OSBORN   | 1-12                                | oil                     | AC                             | 12  | 09N            | 06W            |                          | NE         | SW  | NE  | NE  |  |
| 3505121866   | OSBORN   | 4-3                                 | oil                     | AC                             | 04  | 09N            | 05W            |                          | SW         | SE  | NW  | SW  |  |
| 3505123964   | OSBORN   | 1H-20                               | Gas                     | AC                             | 29  | 10N            | 05W            |                          | NE         | SW  | NW  | NW  |  |
| 3505122893   | OSBORN   | 1-14                                | Gas                     | AC                             | 14  | 09N            | 06W            |                          | NE         | NE  | SW  | NE  |  |
| 3505122925   | OSBORN   | 2-14                                | Gas                     | AC                             | 14  | 09N            | 06W            |                          | NW         | SE  | NW  | SE  |  |
| 3505123039   | OSBORN   | 2-12                                | Gas                     | AC                             | 12  | 09N            | 06W            |                          | S2         | N2  | SW  | NE  |  |
| 3505121717   | OSBORN   | 2                                   | Gas                     | AC                             | 29  | 10N            | 05W            |                          | NE         | SE  | NW  | NW  |  |
| 3505124469   | OSBORN 2-35-9-6  | 5MXH                                |                         | SP                             | 11  | 09N            | 06W            |                          | SW         | SE  | NE  | NW  | need 1002A when completed  |
| 3505124467   | OSBORN 2-35-9-6  | 7MXH                                |                         | SP                             | 11  | 09N            | 06W            |                          | SW         | SE  | NE  | NW  | need 1002A when completed  |
| 3505124468   | OSBORN 2-35-9-6  | 6WXH                                |                         | SP                             | 35  | 09N            | 06W            |                          | SW         | SE  | NE  | NW  | need 1002A when completed  |
| 3501723023   | OSCAR  | 1-29                                | Oil                     | AC                             | 29  | 14N            | 06W            |                          | NE         | SE  | NE  | SE  |  |
| 3501722352   | OWEN   | 1-32                                | GAS                     | AC                             | 32  | 11N            | 05W            |                          | NE         | NE  | NW  | NW  |  |
| 3501722691   | PAUL   | 15-3                                | Oil                     | AC                             | 15  | 14N            | 06W            |                          | S2         | NW  | NE  | NW  |  |
| 3505124229   | PAXTON   | 1H-30-19                            | oil                     | AC                             | 30  | 10N            | 06W            |                          | SE         | SW  | SW  | SW  |  |
| 3501722753   | PAYNE  | 2-16                                | oil                     | AC                             | 16  | 10N            | 05W            |                          | C          | NW  | NW  | SW  |  |
| 3501723686   | PAYNE TRUST  | 1-21D                               | oil                     | AC                             | 21  | 10N            | 05W            |                          | NE         | SE  | SE  | NE  |  |
| 3501922171   | PECK   | 2-1                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          |            | C   | NE  | SW  |  |

(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? if not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501922232   | PECK   | 2-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          |            | C   | SW  | SE  |  |
| 3501924494   | PECK   | 3-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          | W2         | E2  | NW  | SE  |  |
| 3501924519   | PECK   | 4-2                                 | OIL                     | AC                             | 02  | 01S            | 03W            |                          |            | C   | SE  | SW  |  |
| 3501725349   | PEGASUS FUSAICHI 9-4-13-6  | 3MXH                                |                         | SP                             | 09  | 13N            | 06W            |                          | SW         | SE  | SW  | SW  | need 1002A when complete   |
| 3501725348   | PEGASUS FUSAICHI 9-4-13-6  | 2MXH                                |                         | SP                             | 09  | 13N            | 06W            |                          | SW         | SE  | SW  | SW  | need 1002A when complete   |
| 3501724888   | PETERS   | 1H-11                               | oil                     | AC                             | 11  | 11N            | 07W            |                          | SE         | SW  | SW  | SW  |  |
| 3507323950   | PETTY  | 1-7                                 | Oil                     | AC                             | 07  | 15N            | 07W            |                          |            |     | C   | NW  |  |
| 3505123041   | PHILLIP  | 1-35                                | OIL                     | AC                             | 35  | 09N            | 06W            |                          | NE         | NE  | SW  | NE  |  |
| 3505122156   | PITTENRIDGE  | 1-28                                | Gas                     | AC                             | 28  | 10N            | 05W            |                          |            | C   | SW  | SE  |  |
| 3501723205   | PORTER   | 1-A                                 | Gas                     | AC                             | 01  | 11N            | 08W            |                          | E2         | E2  | E2  | NW  |  |
| 3508721280   | POTEET   | 1-27                                | oil                     | AC                             | 27  | 05N            | 04W            |                          | C          | N2  | SE  | SW  |  |
| 3508722064   | PRICE  | 1H-13                               | oil                     | AC                             | 19  | 07N            | 03W            |                          | NW         | NW  | NW  | NW  |  |
| 3508722066   | PRICE  | 1H-18                               | oil                     | AC                             | 19  | 07N            | 03W            |                          | NW         | NW  | NW  | NW  |  |
| 3507324446   | PRIVOTT  | 1-27                                | Gas                     | AC                             | 27  | 16N            | 09W            |                          | C          | E2  | W2  | SW  |  |
| 3508735817   | PROCTOR  | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                          |            | C   | NW  | SW  |  |
| 3501910298   | PRUITT   | 6                                   | OIL                     | AC                             | 03  | 02S            | 03W            |                          | SW         | SE  | NW  | NE  |  |
| 3501921670   | PRUITT   | 17                                  | Oil                     | AC                             | 03  | 02S            | 03W            |                          | W2         | E2  | NW  | NW  |  |
| 3501923850   | PRUITT T R   | 18                                  | oil                     | AC                             | 03  | 02S            | 03W            |                          | SW         | NE  | SE  | NW  |  |
| 3507324159   | PULS   | 1-18                                | Gas                     | AC                             | 18  | 15N            | 09W            |                          |            | C   | NE  | NE  |  |
| 3501723956   | PURCELL  | 1-23D                               | Gas                     | AC                             | 23  | 11N            | 05W            |                          | NE         | SW  | SW  | SE  |  |
| 3507324588   | QUINTLE  | 1-28                                | Gas                     | AC                             | 28  | 16N            | 09W            |                          | C          | N2  | NE  | SE  |  |
| 3501723720   | RADCLIFF   | 2-17                                | Gas                     | AC                             | 17  | 11N            | 06W            |                          | S2         | N2  | SW  | SW  |  |
| 3501725038   | RAFTER J   | 1H-17-20                            | oil                     | AC                             | 08  | 11N            | 08W            |                          | SW         | SW  | SW  | SW  |  |
| 3501723803   | RAMSEY   | 1                                   | Gas                     | AC                             | 01  | 10N            | 07W            |                          | C          | N2  | SW  | SW  |  |
| 3508735822   | RAMSEY C   | 1                                   | oil                     | AC                             | 17  | 07N            | 04W            |                          |            | C   | NW  | SE  |  |

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(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr        | Qtr        | Qtr        | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|------------|------------|------------|--|
| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) |  |
| 3501725367   | RED BULLET 22-27-34-11-7   | 3WXH                                |                         | SP                             | 22  | 11N            | 07W            |                          | SE         | NE         | NW         | NW         | need completion report   |
| 3501725366   | RED BULLET 22-27-34-11-7   | 2MXH                                |                         | SP                             | 22  | 11N            | 07W            |                          | SE         | NE         | NW         | NW         | need 100% when completed   |
| 3501723911   | REDING   | 1-11                                | Gas                     | AC                             | 11  | 13N            | 08W            |                          | E2         | E2         | W2         | SE         |  |
| 3501723886   | REIMERS  | 2-12                                | OIL                     | AC                             | 12  | 10N            | 06W            |                          | W2         | SW         | SW         | SE         |  |
| 3501722674   | REIMERS  | 1-12                                | Gas                     | AC                             | 12  | 10N            | 06W            |                          |            | C          | SE         | SE         |  |
| 3505124089   | RENBARGER  | 1H-34                               | oil                     | AC                             | 35  | 09N            | 05W            |                          | SW         | NW         | NW         | NW         |  |
| 3505124091   | RENBARGER  | 1H-26-23                            | oil                     | AC                             | 35  | 09N            | 05W            |                          | SW         | NW         | NW         | NW         |  |
| 3505124092   | RENBARGER  | 2H-26-23                            | oil                     | AC                             | 35  | 09N            | 05W            |                          | SW         | NW         | NW         | NW         |  |
| 3505124090   | RENBARGER  | 2H-34                               | oil                     | AC                             | 35  | 09N            | 05W            |                          | SW         | NW         | NW         | NW         |  |
| 3501723776   | REUTER   | 1-8                                 | Gas                     | AC                             | 08  | 11N            | 08W            |                          | C          | S2         | S2         | NE         |  |
| 3501723540   | RIDENHOUR  | 2-20                                | Gas                     | AC                             | 20  | 12N            | 09W            |                          | S2         | S2         | N2         | SW         |  |
| 3501724890   | RIKELLA  | 1H-16-9                             | oil                     | AC                             | 16  | 10N            | 05W            |                          | SW         | SE         | SW         | SW         |  |
| 3501724897   | RIKELLA  | 2H-16-9                             | oil                     | AC                             | 16  | 10N            | 05W            |                          | SW         | SE         | SW         | SW         |  |
| 3501724899   | RIKELLA  | 3H-21                               | oil                     | AC                             | 16  | 10N            | 05W            |                          | SW         | SE         | SW         | SW         |  |
| 3504920566   | RINGER WOOD  | 1                                   | oil                     | AC                             | 10  | 01N            | 03W            |                          |            | C          | W2         | NE         |  |
| 3504921042   | RINGER-WOOD  | 10-2                                | oil                     | AC                             | 10  | 01N            | 03W            |                          |            | C          | NE         | NE         |  |
| 3504921154   | RINGER-WOOD  | 10-4                                | oil                     | AC                             | 10  | 01N            | 03W            |                          |            | C          | SW         | NE         |  |
| 3507322776   | RITA   | 21 01                               | GAS                     | AC                             | 21  | 15N            | 05W            |                          | C          | SW         | SE         | NW         |  |
| 3501725149   | RIVA RIDGE 32-29-11-6  | 2XH                                 | oil                     | AC                             | 05  | 10N            | 06W            |                          | NW         | NE         | NW         | NW         |  |
| 3501725155   | RIVA RIDGE 32-29-11-6  | 1XH                                 | Gas                     | AC                             | 05  | 10N            | 06W            |                          | NW         | NE         | NW         | NW         |  |
| 3501723645   | ROBBERSON RANCH  | 15-7                                | oil                     | AC                             | 15  | 10N            | 05W            |                          |            | C          | SE         | SW         |  |
| 3501723620   | ROBBERSON RANCH  | 15-6                                | OIL                     | AC                             | 15  | 10N            | 05W            |                          | SW         | NE         | SW         | SE         |  |
| 3501723631   | ROBBERSON RANCH  | 14-9                                | OIL                     | AC                             | 14  | 10N            | 05W            |                          |            | C          | SW         | SW         |  |
| 3501723707   | ROBBERSON RANCH  | 15-8                                | Gas                     | AC                             | 15  | 10N            | 05W            |                          | S2         | N2         | NW         | SW         |  |
| 3505123238   | ROBINETT   | 1-24D                               | Gas                     | AC                             | 24  | 10N            | 06W            |                          | NW         | NW         | SW         | SW         |  |

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(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
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|  |  |                                     |                         |                                |     |                |                |                          |            |     |     |     |  |
|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3505122700   | ROBINETTE  | 1-35                                | Gas                     | AC                             | 35  | 10N            | 05W            |                          | E2         | W2  | E2  | SE  |  |
| 3505123432   | ROCKY ROAD   | 1-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | W2         | NW  | SE  | SE  |  |
| 3505122025   | ROOKER   | 1-24R                               | oil                     | AC                             | 24  | 09N            | 06W            |                          | E2         | W2  | E2  | SW  |  |
| 3505124012   | ROSEMARY   | 2H-1-36                             | oil                     | AC                             | 01  | 09N            | 06W            |                          | NW         | NE  | NW  | SE  |  |
| 3505124013   | ROSEMARY   | 3H-1-36                             | OIL                     | AC                             | 01  | 09N            | 06W            |                          | NW         | NE  | NW  | SE  |  |
| 3505124003   | ROSEMARY 1H  | 1-36                                | Oil                     | AC                             | 36  | 10N            | 06W            |                          | NW         | NE  | NW  | NE  |  |
| 3501723618   | ROTHER   | 1-32                                | Gas                     | AC                             | 32  | 14N            | 09W            |                          | S2         | N2  | SW  | NW  |  |
| 3501723440   | ROYSE  | 1-11                                | Gas                     | AC                             | 11  | 13N            | 08W            |                          | SW         | NW  | NE  | SE  |  |
| 3505121763   | SAMUELS  | 4-2                                 | Gas                     | AC                             | 04  | 09N            | 05W            |                          | C          | SE  | NW  | NW  |  |
| 3501720511   | SCHEIN   | 23-3                                | OIL                     | AC                             | 23  | 13N            | 06W            |                          | C          | SW  | SW  | SE  |  |
| 3501723191   | SCHIEBER   | 2-21                                | Gas                     | AC                             | 21  | 11N            | 07W            |                          | E2         | E2  | NW  | NE  |  |
| 3501720384   | SCHIEBER   | 1                                   | Gas                     | AC                             | 21  | 11N            | 07W            |                          | N2         | N2  | SE  | NE  |  |
| 3501721639   | SCHIMMELS  | 13-1                                | Gas                     | AC                             | 13  | 13N            | 08W            |                          | W2         | E2  | SE  | NW  |  |
| 3501722430   | SCHOOLAND  | 2                                   | OIL                     | AC                             | 16  | 13N            | 05W            |                          | C          | NE  | NE  | SE  |  |
| 3501721972   | SCHROEDER  | 1                                   | Oil                     | AC                             | 10  | 14N            | 07W            |                          |            | C   | SE  | SW  |  |
| 3501723653   | SCHROEDER FEDERAL  | 1-23D                               | oil                     | AC                             | 14  | 10N            | 05W            |                          | NW         | SE  | SW  | SW  |  |
| 3507321769   | SCHROEDER-POST   | 2                                   | Gas                     | AC                             | 10  | 16N            | 06W            |                          | C          | NW  | NE  | SW  |  |
| 3501720742   | SCHWARTZ   | 1                                   | OIL                     | AC                             | 30  | 14N            | 07W            |                          | W2         | E2  | NE  | SE  |  |
| 3501723784   | SCHWEITZER   | 1-14                                | Gas                     | AC                             | 14  | 14N            | 09W            |                          |            |     | C   | NW  |  |
| 3501725227   | SEABISCUIT 1-12-11-6   | 1WXH                                |                         | SP                             | 01  | 11N            | 06W            |                          | NE         | NE  | NW  | NE  | need 1002A when completed  |
| 3501725240   | SEABISCUIT 1-12-11-6   | 2MXH                                |                         | SP                             | 01  | 11N            | 06W            |                          | NE         | NE  | NW  | NE  | need 1002A when completed  |
| 3507324143   | SENN   | 1-32                                | Gas                     | AC                             | 32  | 16N            | 07W            |                          | E2         | E2  | W2  | NW  |  |
| 3504922556   | SETTLES  | 1-34                                | oil                     | AC                             | 34  | 01N            | 03W            |                          |            | C   | SW  | SW  |  |
| 3508700220   | SHARP-BADGER   | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                          |            | C   | NW  | SE  |  |
| 3505122707   | SHELTON  | 1-11                                | Gas                     | AC                             | 11  | 09N            | 05W            |                          | SW         | SW  | NE  | NE  |  |

(Sort by API Number) (Use "ALL CAPS" text)

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                         | (ALL CAPS) |     |     |     |  |
| 3504923414   | SHIELDS  | 2-1                                 | Gas                     | AC                             | 01  | 04N            | 04W            |                         | W2         | NE  | SE  | SW  |  |
| 3504922684   | SHIELDS  | 1-1                                 | Gas                     | AC                             | 01  | 04N            | 04W            |                         |            | C   | SW  | SW  |  |
| 3505123294   | SHOOK TRUST  | 1-4                                 | Gas                     | AC                             | 04  | 09N            | 06W            |                         | S2         | N2  | SE  | SE  |  |
| 3501725324   | SILVER CHARM 22-27-11-7  | 3WXH                                | oil                     | AC                             | 22  | 11N            | 07W            |                         | NW         | NW  | NE  | NE  |  |
| 3501725325   | SILVER CHARM 22-27-11-7  | 2MXH                                | oil                     | AC                             | 22  | 11N            | 07W            |                         | NW         | NW  | NE  | NE  |  |
| 3505122976   | SILVER CITY  | 1-22D                               | Gas                     | AC                             | 22  | 10N            | 06W            |                         | SE         | NW  | SE  | NE  |  |
| 3508720919   | SIMMS  | 1                                   | oil                     | AC                             | 14  | 05N            | 04W            |                         | S2         | SE  | NW  | SW  |  |
| 3505124033   | SKAGGS   | 1H-4                                | oil                     | AC                             | 09  | 09N            | 05W            |                         | NW         | NW  | NW  | NW  |  |
| 3505124034   | SKAGGS   | 1H-5                                | oil                     | AC                             | 09  | 09N            | 05W            |                         | NW         | NW  | NW  | NW  |  |
| 3505122446   | SKAGGS   | 1                                   | Gas                     | AC                             | 24  | 10N            | 06W            |                         | S2         | S2  | NE  | SW  |  |
| 3505124109   | SKAGGS 27-22-10-6  | 1XH                                 | OIL                     | AC                             | 27  | 10N            | 06W            |                         | SW         | SE  | SE  | SE  |  |
| 3505124237   | SKAGGS 27-22-10-6  | 2XH                                 | OIL                     | AC                             | 27  | 10N            | 06W            |                         | SW         | SE  | SE  | SE  |  |
| 3505122754   | SKAGGS FARM  | 1-16                                | Gas                     | AC                             | 16  | 09N            | 05W            |                         | SE         | NW  | SW  | SW  |  |
| 3505124123   | SKAGGS FARM 16-21-9-5  | 1XH                                 | oil                     | AC                             | 16  | 09N            | 05W            |                         | NW         | NW  | NW  | NW  |  |
| 3505124135   | SKAGGS FARM 17-20-9-5  | 1XH                                 | oil                     | AC                             | 16  | 09N            | 05W            |                         | NW         | NW  | NW  | NW  |  |
| 3505124122   | SKAGGS FARM 8-9-5  | 1H                                  | GAS                     | AC                             | 16  | 09N            | 05W            |                         | NW         | NW  | NW  | NW  |  |
| 3505124136   | SKAGGS FARM 9-9-5  | 1H                                  | oil                     | AC                             | 16  | 09N            | 05W            |                         | NW         | NW  | NW  | NW  |  |
| 3501725373   | SKYWALKER 34-11-6  | 1MH                                 |                         | SP                             | 34  | 11N            | 06W            |                         | SE         | SW  | SE  | SW  | need 1002A when completed  |
| 3501725374   | SKYWALKER 34-27-11-6   | 2MXH                                |                         | SP                             | 34  | 11N            | 06W            |                         | SE         | SW  | SE  | SW  | need 1002A when completed  |
| 3501724179   | SMITH  | 2-23                                | oil                     | AC                             | 23  | 12N            | 09W            |                         | W2         | E2  | SW  | SE  |  |
| 3501723953   | SMITH  | 1-23                                | Gas                     | AC                             | 23  | 12N            | 09W            |                         | E2         | W2  | SE  | SE  |  |
| 3505121889   | SMITH  | 4-4                                 | OIL                     | AG                             | 04  | 09N            | 05W            |                         | S2         | S2  | NW  | NE  |  |
| 3505122981   | SMITH #1-14  | 1-14                                | oil                     | AC                             | 14  | 09N            | 06W            |                         | S2         | SW  | NE  | SW  |  |
| 3501923143   | SMITH C TRACT C  | 1                                   | Gas                     | AC                             | 11  | 01S            | 03W            |                         | C          | S2  | SE  | SE  |  |
| 3505123036   | SMITH JOSEPHINE  | 1-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                         | C          | SW  | NE  | NW  |  |

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(Sort by API Number) (Use "ALL CAPS" text)

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3507323949   | SNOW   | 1-5                                 | OIL                     | AC                             | 05  | 15N            | 07W            |                          |            |     | C   | NW  |  |
| 3501724876   | SOFIA  | 2H-31                               | oil                     | AC                             | 31  | 11N            | 06W            |                          | SW         | SE  | SE  | SE  |  |
| 3501724866   | SOFIA  | 1H-31                               | Gas                     | AC                             | 31  | 11N            | 06W            |                          | SW         | SE  | SE  | SE  |  |
| 3508722172   | SPAULDING 13-7-4   | 1WH                                 | oil                     | AC                             | 12  | 07N            | 04W            |                          | NE         | SW  | SE  | SE  |  |
| 3508722173   | SPAULDING 13-7-4   | 2MH                                 | oil                     | AC                             | 12  | 07N            | 04W            |                          | NE         | SW  | SE  | SE  |  |
| 3513722860   | SPEARS S S   | 4                                   | Gas                     | AC                             | 15  | 01S            | 05W            |                          | C          | NW  | NE  | SE  |  |
| 3501725151   | SPECTACULAR BID 18-11-6  | 1H                                  | oil                     | AC                             | 18  | 11N            | 06W            |                          | NW         | SE  | SE  | SE  |  |
| 3501725163   | SPECTACULAR BID 18-11-6  | 2H                                  | oil                     | AC                             | 18  | 11N            | 06W            |                          | NW         | SE  | SE  | SE  |  |
| 3507324449   | STANGL   | 3-23                                | Gas                     | AC                             | 23  | 15N            | 09W            |                          |            | C   | W2  | W2  |  |
| 3507324209   | STANGL   | 2                                   | Gas                     | AC                             | 23  | 15N            | 09W            |                          | W2         | W2  | E2  | SW  |  |
| 3507320424   | STANGL A   | 1                                   | Gas                     | AC                             | 23  | 15N            | 09W            |                          |            | C   | SE  | NW  |  |
| 3505123286   | STARKEY  | 1-14                                | OIL                     | AC                             | 14  | 10N            | 08W            |                          |            | C   | S2  | NE  |  |
| 3507321918   | STATE A  | 1                                   | OIL                     | AC                             | 16  | 17N            | 08W            |                          |            | C   | SE  | NW  |  |
| 3507322574   | STATE  | 1-D                                 | oil                     | AC                             | 16  | 17N            | 08W            |                          |            | C   | NE  | SE  |  |
| 3501923331   | STEED  | 1-15                                | oil                     | AC                             | 15  | 01S            | 03W            |                          | NE         | SW  | NE  | NE  |  |
| 3505123093   | STEPHANIE  | 1-25                                | Gas                     | AC                             | 25  | 10N            | 06W            |                          | NW         | SE  | SW  | NE  |  |
| 3507323112   | STEWART  | 1-26                                | oil                     | AC                             | 26  | 19N            | 08W            |                          | C          | NW  | SE  | NE  |  |
| 3505121780   | STOUT  | 1-22                                | GAS                     | AC                             | 22  | 10N            | 06W            |                          | SE         | SE  | NW  | NW  |  |
| 3505123194   | STOUT  | 3-22D                               | Gas                     | AC                             | 22  | 10N            | 06W            |                          | SE         | SE  | NW  | NW  |  |
| 3505122069   | STOUT  | 2-22                                | Gas                     | AC                             | 22  | 10N            | 06W            |                          | SE         | SE  | NW  | SE  |  |
| 3505122553   | STREBER  | 1                                   | Gas                     | AC                             | 26  | 10N            | 06W            |                          | SW         | NW  | SE  | NE  |  |
| 3501723723   | STROUD   | 2-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          |            | C   | SE  | SE  |  |
| 3501723811   | STROUD   | 3-4A                                | Gas                     | AC                             | 04  | 14N            | 09W            |                          | N2         | S2  | N2  | NW  |  |
| 3501723924   | STROUD   | 4-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          | NE         | NW  | NE  | SE  |  |
| 3501723941   | STROUD   | 5-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          | NW         | SW  | NW  | NE  |  |

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                         | (ALL CAPS) |     |     |     |  |
| 3501924542   | SUTTLES  | 1-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                         |            | C   | NW  | SW  |  |
| 3501723939   | SWINGLE TRUST  | 1-17                                | GAS                     | AC                             | 17  | 12N            | 08W            |                         | W2         | E2  | SE  | NE  |  |
| 3501723873   | SWINGLE TRUST  | 1-16                                | Gas                     | AC                             | 16  | 12N            | 08W            |                         |            |     | C   | SE  |  |
| 3501725320   | SWITZER 5-8-11-5   | 2MXH                                |                         | SP                             | S   | 11N            | 05W            |                         | NE         | NE  | NW  | NW  | need 1002A when completed  |
| 3501725321   | SWITZER 5-8-11-5   | 1WXH                                |                         | SP                             | S   | 11N            | 05W            |                         | NE         | NE  | NW  | NW  | need 1002A when completed  |
| 3501725261   | SWITZER 5-8-11-5   | 4MXH                                |                         | SP                             | S   | 11N            | 05W            |                         | NE         | NE  | NW  | NW  | need 1002A when completed  |
| 3501725264   | SWITZER 5-8-11-5   | 3WXH                                |                         | SP                             | S   | 11N            | 05W            |                         | NE         | NE  | NW  | NW  | need 1002A when completed  |
| 3501725280   | TABOREK 26-35-13-6   | 1MXH                                |                         | SP                             | 26  | 13N            | 06W            |                         | SW         | NW  | NW  | NW  | need 1002A when completed  |
| 3501725410   | TATER 27-34-11-6   | 2MXH                                |                         | SP                             | 27  | 11N            | 06W            |                         | NW         | NW  | NE  | NE  | need 1002A when completed  |
| 3501725369   | TATER 27-34-11-6   | 1MXH                                |                         | SP                             | 27  | 11N            | 06W            |                         | NW         | NW  | NE  | NE  | need 1002A when completed  |
| 3501723496   | TECH   | 1-23                                | Gas                     | AC                             | 23  | 14N            | 09W            |                         | E2         | E2  | W2  | NE  |  |
| 3505124361   | THE DUKE 19-9-4  | 1H                                  |                         | SP                             | 24  | 09N            | 05W            |                         | SE         | NE  | SE  | SE  | need 1002A when completed  |
| 3505124378   | THE DUKE 24-13-9-5   | 1XH                                 |                         | SP                             | 24  | 09N            | 05W            |                         | SE         | NE  | SE  | SE  | need 1002A when completed  |
| 3505123014   | THELMA   | 2-23                                | Gas                     | AC                             | 23  | 10N            | 06W            |                         | SW         | SW  | NE  | SW  |  |
| 3505121548   | THELMA   | 1-23                                | Gas                     | AC                             | 23  | 10N            | 06W            |                         |            | C   | SW  | NE  |  |
| 3505122961   | THOMAS   | 1-10                                | Gas                     | AC                             | 10  | 09N            | 06W            |                         | C          | S2  | NE  | SE  |  |
| 3501723605   | THOMPSON   | 1-10                                | Gas                     | AC                             | 10  | 13N            | 09W            |                         | C          | S2  | N2  | SE  |  |
| 3505122699   | THOMPSON   | 2-17                                | Gas                     | AC                             | 17  | 09N            | 05W            |                         | SW         | SW  | NE  | SW  |  |
| 3507321011   | THOMSEN HARRY  | 1                                   | Gas                     | AC                             | 11  | 16N            | 08W            |                         |            | C   | SW  | NE  |  |
| 3505122671   | THOMSON  | 1-17                                | Gas                     | AC                             | 17  | 09N            | 05W            |                         | N2         | S2  | S2  | NW  |  |
| 3507323423   | TOMILOU  | 32-8                                | oil                     | AC                             | 32  | 16N            | 08W            |                         |            | C   | SE  | NE  |  |
| 3501724019   | TONTO  | 1-29                                | OIL                     | AC                             | 29  | 11N            | 06W            |                         | S2         | SE  | SW  | NW  |  |
| 3505123072   | TRAXLER  | 2-26X                               | OIL                     | AC                             | 26  | 10N            | 05W            |                         | S2         | N2  | SE  | NW  |  |
| 3505123326   | TRAXLER  | 3-26                                | Gas                     | AC                             | 26  | 10N            | 05W            |                         | W2         | E2  | NW  | NW  |  |
| 3505100145   | TRAXLER  | 1                                   | Gas                     | AC                             | 26  | 10N            | 05W            |                         | W2         | E2  | SW  | SW  |  |

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |               | (ALL CAPS)     |                |                         | (ALL CAPS)    |               |               |               |  |
| 3505122228   | TRAXLER  | 1                                   | Oil                     | AC                             | 28            | 10N            | 05W            |                         |               |               | C             | SW            |  |
| 3501721652   | TULLOS-HENDERSON   | 4                                   | DRY                     | AC                             | 05            | 11N            | 05W            |                         | SE            | NW            | NE            | SE            |  |
| 3501721653   | TULLOS-HENDERSON   | 5                                   | oil                     | AC                             | 05            | 11N            | 05W            |                         | SE            | NW            | SW            | SE            |  |
| <del>3501721341</del>                              | <del>TULLOS-HENDERSON</del>  | <del>2</del>                        | <del>oil</del>          |                                | <del>05</del> | <del>11N</del> | <del>05W</del> |                         | <del>SW</del> | <del>NE</del> | <del>SW</del> | <del>NE</del> | <del>plugged well</del>  |
| <del>3501721501</del>                              | <del>TULLOS-HENDERSON</del>  | <del>3</del>                        | <del>oil</del>          |                                | <del>05</del> | <del>11N</del> | <del>05W</del> |                         | <del>SE</del> | <del>NW</del> | <del>NE</del> | <del>NE</del> | <del>plugged well</del>  |
| 3501723761   | TUNGEIN VON  | 1-2                                 | Gas                     | AC                             | 02            | 11N            | 08W            |                         |               |               | C             | NE            |  |
| 3505122375   | TURNER   | 1-28                                | Gas                     | AC                             | 28            | 10N            | 06W            |                         |               |               | C             | NE            |  |
| 3501723657   | TURNPIKE FEDERAL   | 3-22                                | Gas                     | AC                             | 22            | 10N            | 05W            |                         | S2            | SW            | NW            | NE            |  |
| 3501723683   | TURNPIKE FEDERAL   | 5-22D                               | Gas                     | AC                             | 22            | 10N            | 05W            |                         | SE            | NW            | NE            | NE            |  |
| 3505123102   | TURNPIKE FEDERAL   | 6-22                                | Gas                     | AC                             | 22            | 10N            | 05W            |                         | C             | N2            | NE            | SE            |  |
| 3501723933   | TURNPIKE FEDERAL   | 7-22D                               | OIL                     | AC                             | 22            | 10N            | 05W            |                         | NW            | SE            | NW            | NE            |  |
| 3501723629   | TURNPIKE FEDERAL   | 1-22                                | Oil                     | AC                             | 22            | 10N            | 05W            |                         | SW            | SW            | NE            | NW            |  |
| 3501723652   | TURNPIKE FEDERAL   | 2-22D                               | Oil                     | AC                             | 22            | 10N            | 05W            |                         | N2            | NE            | SW            | NW            |  |
| 3505123074   | TURNPIKE FEDERAL # 4-22  | 4-22                                | oil                     | AC                             | 22            | 10N            | 05W            |                         | SW            | NE            | NE            | SW            |  |
| 3501725494   | UNBRIDLED 5-8-10-7   | 2WXH                                |                         | SP                             | 32            | 11N            | 07W            |                         | SW            | SE            | SW            | SE            | need 1002A when completed  |
| 3501725495   | UNBRIDLED 5-8-10-7   | 3MXH                                |                         | SP                             | 32            | 11N            | 07W            |                         | SW            | SE            | SW            | SE            | need 1002A when completed  |
| 3501725487   | UNBRIDLED 5-8-10-7   | 1MXH                                |                         | SP                             | 32            | 11N            | 07W            |                         | SW            | SE            | SW            | SE            | need 1002A when completed  |
| 3501720287   | UNION CITY   | 1                                   | Gas                     | AC                             | 28            | 11N            | 07W            |                         |               | C             | SW            | NE            |  |
| 3501723233   | UNION CITY   | 1-28                                | Gas                     | AC                             | 28            | 11N            | 07W            |                         | NW            | NE            | SE            | SE            |  |
| 3501720494   | UNION CITY B   | 1                                   | Gas                     | AC                             | 28            | 11N            | 07W            |                         | E2            | E2            | W2            | SE            |  |
| 3504923448   | UNIVERSITY OF TULSA  | 1-29                                | oil                     | AC                             | 29            | 04N            | 04W            |                         |               | C             | SE            | NW            |  |
| 3505123452   | VAN DYCK   | 3-14D                               | Gas                     | AC                             | 14            | 09N            | 06W            |                         | NW            | SW            | SE            | NW            |  |
| 3505123202   | VAN DYCK   | 2-14D                               | Gas                     | AC                             | 14            | 09N            | 06W            |                         | NW            | NW            | SE            | NW            |  |
| 3505122769   | VAN DYCK   | 1-14                                | Gas                     | AC                             | 14            | 09N            | 06W            |                         | NW            | NW            | SE            | NW            |  |
| 3505123272   | VANDAMENT  | 1-9                                 | Gas                     | AC                             | 09            | 09N            | 06W            |                         |               | C             | E2            | SE            |  |

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| (ALL CAPS)   | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) | (ALL CAPS) |  |
| 3501722658   | VASICEK  | 2                                   | Gas                     | AC                             | 36  | 11N            | 05W            |                          | W2         | SE         | SE         | SE         |  |
| 3505122068   | VAUGHN   | 1-27                                | Gas                     | AC                             | 27  | 10N            | 06W            |                          | SE         | SE         | NW         | SE         |  |
| 3505123339   | VEACH  | 1-10                                | Gas                     | AC                             | 10  | 06N            | 07W            |                          | SW         | NE         | SE         | SW         |  |
| 3505123243   | VENTRIS  | 1-10                                | Gas                     | AC                             | 10  | 09N            | 07W            |                          | NW         | SE         | NW         | NW         |  |
| 3501725010   | VICKREY  | 1H-32-5                             | Gas                     | AC                             | 32  | 11N            | 08W            |                          | NW         | NW         | NW         | NW         |  |
| 3501725382   | VICKREY 32-5-11-8  | 3WXH                                |                         | SP                             | 32  | 11N            | 08W            |                          | NW         | NE         | NE         | NE         | need 1002A when completed  |
| 3501725282   | VICKREY 32-5-11-8  | 2MXH                                |                         | SP                             | 32  | 11N            | 08W            |                          | NW         | NE         | NE         | NE         | need 1002A when completed  |
| 3501725281   | VICKREY 32-5-11-8  | 1WXH                                |                         | SP                             | 32  | 11N            | 08W            |                          | NW         | NE         | NE         | NE         | need 1002A when completed  |
| 3505124351   | VICTORY SLIDE 15-10-9-5  | 1XH                                 |                         | SP                             | 15  | 09N            | 05W            |                          | NE         | SW         | SW         | SW         | need 1002A when completed  |
| 3505124443   | VICTORY SLIDE 15-10-9-5  | 2WXH                                |                         | SP                             | 15  | 09N            | 05W            |                          | NE         | SW         | SW         | SW         | need 1002A when completed  |
| 3505124381   | VICTORY SLIDE 16-9-9-5   | 1XH                                 |                         | SP                             | 15  | 09N            | 05W            |                          | NE         | SW         | SW         | SW         | need 1002A when completed  |
| 3505124377   | VICTORY SLIDE 21-28-9-5  | 1XH                                 | OIL                     | AC                             | 15  | 09N            | 05W            |                          | NE         | SW         | SW         | SW         |  |
| 3505124352   | VICTORY SLIDE 22-27-9-5  | 1XH                                 |                         | SP                             | 15  | 09N            | 05W            |                          | NE         | SW         | SW         | SW         | need 1002A when completed  |
| 3505124462   | VICTORY SLIDE 22-27-9-5  | 2MXH                                |                         | SP                             | 15  | 09N            | 05W            |                          | NE         | SW         | SW         | SW         | need 1002A when completed  |
| 3507320966   | VIETH  | 1                                   | Gas                     | AC                             | 15  | 16N            | 07W            |                          | C          | SE         | SW         | NW         |  |
| 3507324502   | VILHAUER FARMS   | 1-19                                | OIL                     | AC                             | 19  | 17N            | 09W            |                          |            | C          | SW         | NW         |  |
| 3505124153   | VIRGINIA LIBERTY   | 1H-4-33                             | oil                     | AC                             | 04  | 09N            | 05W            |                          | SW         | SE         | SE         | SE         |  |
| 3505124360   | VIRGINIA LIBERTY 3-34-9-5  | 1WXH                                |                         | SP                             | 4   | 9N             | 05W            |                          | NE         | NW         | NW         | NW         | need 1002A when completed  |
| 3505123215   | VOIGT VIRGIL   | 1-33                                | Gas                     | AC                             | 33  | 10N            | 06W            |                          | C          | NE         | NE         | SW         |  |
| 3501722936   | WADE   | 1-3                                 | oil                     | AC                             | 03  | 14N            | 06W            |                          | C          | SW         | SW         | SE         |  |
| 3501922401   | WAGNON   | 2-1                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          |            | C          | SW         | NE         |  |
| 3507323449   | WALKER   | 1-17                                | Oil                     | AC                             | 17  | 19N            | 09W            |                          |            | C          | SW         | NW         |  |
| 3501723741   | WARREN   | 1-3                                 | Gas                     | AC                             | 03  | 11N            | 08W            |                          | W2         | E2         | W2         | NE         |  |
| 3501722990   | WARREN   | 1-12                                | Gas                     | AC                             | 12  | 10N            | 07W            |                          |            |            | C          | NE         |  |
| 3501722385   | WARREN   | 1-35                                | Oil                     | AC                             | 35  | 11N            | 07W            |                          |            |            | C          | SE         |  |

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|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
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| 3501722971   | WEAVER 09 01   | 1-9                                 | Oil                     | AC                             | 09  | 14N            | 07W            |                          |            | C   | NE  | NE  |  |
| 3505123459   | WEGENER  | 1-18                                | OIL                     | AC                             | 18  | 10N            | 07W            |                          | NE         | SE  | NE  | NW  |  |
| 3505123502   | WEGENER  | 3-7                                 | Gas                     | AC                             | 07  | 10N            | 07W            |                          | SW         | NW  | SW  | SE  |  |
| 3505123273   | WEGENER  | 1-7D                                | Gas                     | AC                             | 07  | 10N            | 07W            |                          | NW         | NW  | NW  | SE  |  |
| 3505123363   | WEGENER  | 2-7                                 | Gas                     | AC                             | 07  | 10N            | 07W            |                          | N2         | N2  | S2  | SW  |  |
| 3501723208   | WEGENER FOUNDATION   | 4-19                                | Gas                     | AC                             | 19  | 12N            | 07W            |                          | E2         | E2  | NE  | NW  |  |
| 3505124043   | WHB CATTLE   | 1H-7                                | oil                     | AC                             | 18  | 09N            | 05W            |                          | NE         | NE  | NE  | NE  |  |
| 3505124333   | WHB CATTLE   | 7-9-53H                             |                         | SP                             | 18  | 09N            | 05W            |                          | SE         | NE  | NE  | NE  | need 1002A when completed  |
| 3505124332   | WHB CATTLE   | 7-9-52H                             |                         | SP                             | 18  | 09N            | 05W            |                          | SE         | NE  | NE  | NE  | need 1002A when completed  |
| 3505124353   | WHB CATTLE 33-10-6   | 3WH                                 |                         | SP                             | 28  | 10N            | 06W            |                          | SE         | SW  | SW  | SW  | need 1002A when completed  |
| 3505124354   | WHB CATTLE 33-10-6   | 3MH                                 | oil                     | AC                             | 28  | 10N            | 06W            |                          | SW         | SE  | SW  | SW  |  |
| 3501723668   | WHITE  | 1-29                                | Gas                     | AC                             | 29  | 11N            | 06W            |                          |            | C   | E2  | SW  |  |
| 3501723689   | WHITE  | 2-29                                | Gas                     | AC                             | 29  | 11N            | 06W            |                          | N2         | SE  | NW  | NW  |  |
| 3505122900   | WHITTINGTON  | 1-13                                | Gas                     | AC                             | 13  | 09N            | 05W            |                          | N2         | SE  | SW  | NW  |  |
| 3505122682   | WIGLEY   | 1                                   | oil                     | AC                             | 35  | 10N            | 06W            |                          | NW         | NW  | SE  | NW  |  |
| 3501923871   | WILEY E E  | 1                                   | oil                     | AC                             | 03  | 02S            | 03W            |                          | SE         | NW  | NW  | NE  |  |
| 3501722892   | WILKERSON  | 23-1                                | Gas                     | AC                             | 23  | 14N            | 09W            |                          | W2         | W2  | E2  | NW  |  |
| 3505122678   | WILKERSON  | 1-19                                | Gas                     | AC                             | 19  | 09N            | 05W            |                          | SW         | NE  | SW  | NE  |  |
| 3501725263   | WILKERSON 34-27-13-6   | 1MXH                                |                         | SP                             | 34  | 13N            | 06W            |                          | SW         | SW  | SW  | SW  | need 1002A when completed  |
| 3501725256   | WILKERSON 34-27-13-6   | 2WXH                                |                         | SP                             | 34  | 13N            | 06W            |                          | SW         | SW  | SW  | SW  | need 1002A when complete   |
| 3505123255   | WILKERSON TRUST  | 1-12                                | Gas                     | AC                             | 12  | 09N            | 06W            |                          | SW         | NW  | NW  | SE  |  |
| 3505123230   | WILKONSON  | 1-30                                | Gas                     | AC                             | 30  | 09N            | 06W            |                          | W2         | E2  | E2  | SW  |  |
| 3507321548   | WILL KARL  | 1                                   | Gas                     | AC                             | 18  | 19N            | 05W            |                          | N2         | S2  | NW  | SW  |  |
| 3505123084   | WINBURN  | 1                                   | oil                     | AC                             | 18  | 07N            | 05W            |                          | NW         | NE  | SE  | SE  |  |
| 3501722512   | WITTROCK   | 14-13                               | Oil                     | AC                             | 14  | 14N            | 06W            |                          |            | C   | SW  | SW  |  |

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(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 32 of 32

| Form 10/3MW, Page 32 of 32                         |  |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|-----|-----|-----|-----|--|
| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|  |  |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3507324580   | WOJAHN   | 1-13                                | Gas                     | AC                             | 13  | 15N            | 08W            |                          |     |     | C   | SE  |  |
| 3501722961   | WOLFKILL   | 2-26                                | GAS                     | AC                             | 26  | 14N            | 06W            |                          | C   | NW  | NE  | SE  |  |
| 3504938156   | WOODS-AINSWORTH  | B-1                                 | oil                     | AC                             | 32  | 04N            | 04W            |                          |     | C   | SE  | SE  |  |
| 3501723715   | YATES  | 1-5D                                | GAS                     | AC                             | 05  | 10N            | 05W            |                          | SE  | SW  | NW  | SW  |  |
| 3501722163   | YECK   | 1-3                                 | Oil                     | AC                             | 03  | 13N            | 05W            |                          |     | C   | NE  | NE  |  |
| 3507323482   | YOST   | 1-29                                | GAS                     | AC                             | 29  | 16N            | 08W            |                          | C   | W2  | SE  | NE  |  |
| 3507322280   | YOST   | 1                                   | Gas                     | AC                             | 28  | 16N            | 09W            |                          | S2  | S2  | N2  | SW  |  |
| 3507323765   | YOUNG  | 1-8                                 | Gas                     | AC                             | 08  | 18N            | 09W            |                          |     | C   | SE  | NW  |  |
| 3513727550   | ZENYATTA 28-33-1-4   | 1WXH                                | oil                     | AC                             | 29  | 01N            | 04W            |                          | NE  | NE  | NE  | NE  |  |
| 3513727542   | ZENYATTA 29-32-1-4   | 1WXH                                | oil                     | AC                             | 29  | 01N            | 04W            |                          | NE  | NE  | NE  | NE  |  |

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ms -383

## Romonda James

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**From:** Romonda James  
**Sent:** Friday, January 31, 2020 9:57 AM  
**To:** 'Devyn@ce2ok.com'  
**Cc:** 'ROBBIE@CE2OK.COM'  
**Subject:** FW: Well Transfers  
**Attachments:** ROAN RESOURCES, LLC TO CITIZEN ENERGY III, LLC 013020.pdf

To Whom It May Concern,

We have approved the transfer 784 of the wells from ROAN RESOURCES, LLC (24127) to CITIZEN ENERGY III, LLC (24120). Lined through wells were not transferred because they were plugged well and we do not transfer Plugged wells.

Images of the approved forms will be available online in the next few days.

Sincerely,

Romonda James

Administrative Assistant

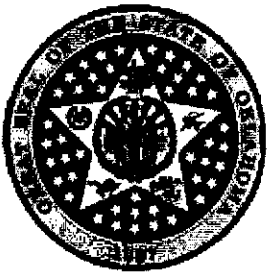
Oklahoma Corporation Commission

Well Records Section

Phone: 405.521.2248

[r.james@occcemail.com](mailto:r.james@occcemail.com)

Oklahoma Corporation Commission



OKLAHOMA

# Corporation Commission

P.O. BOX 52000  
OKLAHOMA CITY OKLAHOMA 73152-2000

255 Jim Thorpe Building  
Telephone: (405)521-2302  
FAX: (405)521-3099

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**OIL & GAS CONSERVATION DIVISION**

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**Robyn Strickland, Division Director**

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**Monday, March 16th, 2020**

**Multiple Well Transfer Request: 1073MW form**

**From: CITIZEN ENERGY III LLC #24120**

**To: BLUE CEDAR ENERGY LLC #24439**

**All wells on the submitted list were approved.**

**482 wells were transferred**

**Instructions**

- A. Please type or print using black or blue ink.  
 B. Form must be signed by former operator and new operator.  
 C. Signatories must be listed on their company's Form 1006B.  
 D. Fill in the complete legal description on back page or successive pages.  
 E. Direct questions to Well Records at (405) 521-2271.

↓ Font Size MUST be ≥12.5 which is pre-set! ↓

OKLAHOMA CORPORATION COMMISSION  
 Oil & Gas Conservation Division  
 Post Office Box 52000  
 Oklahoma City, Oklahoma 73152-2000

This form must be filed with  
 the OCC within 30 days of  
 transfer of the wells.

FEE: \$250.00

OAC 165-5-3-1(b)(1)(Q)

(SEE BACK PAGE FOR  
 PAYMENT INFORMATION)

Form 1073MW  
 Rev. 2016 OKLA. COMM

RECEIPT 2007790033

Date: 03/11/2020 Time: 15:41  
 Case: 000000000 Cashier: DMY  
 Payor: BLUE CEDAR ENERGY LLC  
 Check: 1078 \$250.00  
 58 WELL TRANSFER-OPER

emailed  
 both  
 3/16/20

DO NOT WRITE INSIDE THIS BOX

The effective date of transfer is the date that  
 the transfer is approved by the Commission.

Use this form to transfer 10 or more  
 oil or gas wells. Use Form 1073  
 to transfer single oil and gas wells.

|  |                 |                                |       |
|--|-----------------|--------------------------------|-------|
| CURRENT OPERATOR   |                 | OCC/OTC No.                    | 24120 |
| Name <b>Citizen Energy III, LLC</b>  |                 |                                |       |
| Address <b>320 S Boston Ave, Suite 900</b>   |                 |                                |       |
| City <b>Tulsa</b>  | State <b>OK</b> | Zip <b>74103</b>               |       |
| FAX No./E-mail: <b>robbie@ce2ok.com</b>  |                 |                                |       |
| I verify that I am the legal operator of record with authority to transfer ownership of these wells, that the facts presented herein are true and correct, and that I have completed this form and attached all documents as required by the above instructions. |                 |                                |       |
| No. of wells listed:   |                 | <b>482</b>                     |       |
| (Signatory must be listed on company's Form 1006B Operator's Agreement)  |                 |                                |       |
| Signature <i>Robbie Woodard</i>  |                 |                                |       |
| Name & Title (Print or Type) <b>Robbie Woodard, COO</b>  |                 | (AC) Phone <b>918-949-4680</b> |       |
| Signed and sworn to before me this <b>6<sup>th</sup></b> day of <b>March</b> <b>2020</b>   |                 |                                |       |
| <i>Monette Burton</i><br>Notary Public   |                 |                                |       |

|   |                 |                                |       |
|---|-----------------|--------------------------------|-------|
| NEW OPERATOR  |                 | OCC/OTC No.                    | 24439 |
| Name <b>Blue Cedar Energy, LLC</b>  |                 |                                |       |
| Address <b>PO Box 84922</b>   |                 |                                |       |
| City <b>Edmond</b>  | State <b>OK</b> | Zip <b>73083</b>               |       |
| FAX No./E-mail: <b>jong@bluecedarenergy.com</b>   |                 |                                |       |
| Being the new operator, as of the effective date of transfer, I accept the facts presented as being true and correct and accept the operational responsibility for the wells on the described property. |                 |                                |       |
| No. of wells listed:  |                 | <b>482</b>                     |       |
| (Signatory must be listed on company's Form 1006B Operator's Agreement)   |                 |                                |       |
| Signature <i>Jon Goss</i>   |                 |                                |       |
| Name & Title (Print or Type) <b>Jon Goss, Manager</b>   |                 | (AC) Phone <b>405-510-0928</b> |       |
| Signed and sworn to before me this <b>6<sup>th</sup></b> day of <b>March</b> <b>2020</b>  |                 |                                |       |
| <i>Staci Seiber</i><br>Notary Public  |                 |                                |       |

I verify under oath that I have exercised due diligence in attempting to locate the former operator of record according to OCC records, who has abandoned the above wells/leases and cannot be located to obtain a signature. I have attached certified copies of the recorded lease(s) or assignment(s), or certified copies of a journal entry of judgment or bankruptcy proceeding pursuant to OAC 165:10-1-15(b).

Signature

Signed and sworn to before me this \_\_\_\_\_ day of \_\_\_\_\_

My commission expires: \_\_\_\_\_

Notary Public

**FOR OCC USE ONLY**

|                      | Surety                                 | Approved Date                          |
|----------------------|--|--|
| Well Records Review: | WELL RECORDS APPROVED<br><br>MAR 16 20 | WELL RECORDS APPROVED<br><br>MAR 16 20 |

By processing this Form 1073MW, the Oklahoma Corporation Commission has approved the contents thereof as to form only. The Oklahoma Corporation Commission does not warrant that the facts provided by the operator are true.

Transfer is not effective until approved by the Well Records Department.

If unable to print form correctly, click "Page Layout" and decrease the "Scale" as needed to print correctly.

Use this form to transfer 10 or more oil or gas wells. Use Form 1073 to transfer single oil or gas wells.

Print this form in "Landscape" (wide) (horizontal) orientation only.



(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 1 of 20

| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CMT? If not, leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|---------------------------|-----|-----|-----|-----|--|
|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                           |     |     |     |     |  |
| 3508720891   | AINSWORTH  | 1-35                                | oil                     | AC                             | 35  | 05N            | 04W            |                           | C   | W2  | NE  | NW  |  |
| 3507324262   | ALIG   | 1                                   | Gas                     | AC                             | 22  | 15N            | 09W            |                           |     |     | C   | SE  |  |
| 3507324133   | ANN  | 1-5                                 | oil                     | AC                             | 05  | 15N            | 08W            |                           | C   | NE  | SE  | NW  |  |
| 3501724021   | ANNIS  | 3-19                                | Gas                     | AC                             | 19  | 12N            | 08W            |                           | W2  | W2  | NW  | NE  |  |
| 3501723950   | ANNIS  | 2-19                                | Gas                     | AC                             | 19  | 12N            | 08W            |                           | NE  | SW  | NE  | NE  |  |
| 3504939720   | ARNER-AINSWORTH  | 1                                   | oil                     | AC                             | 05  | 03N            | 04W            |                           |     | C   | NE  | NE  |  |
| 3505123164   | ARTERBERRY   | 1-22                                | Gas                     | AC                             | 22  | 09N            | 06W            |                           | NE  | NW  | SE  | NE  |  |
| 3507323776   | ARTHUR   | 1-29                                | Gas                     | AC                             | 29  | 18N            | 09W            |                           |     | C   | NE  | SE  |  |
| 3501723110   | BABOUR   | 12-2                                | Gas                     | AC                             | 12  | 10N            | 07W            |                           |     |     | C   | SW  |  |
| 3501723111   | BABOUR   | 12-3                                | Gas                     | AC                             | 12  | 10N            | 07W            |                           |     | C   | NW  | SE  |  |
| 3505123183   | BANTA  | 2-24                                | Gas                     | AC                             | 24  | 09N            | 06W            |                           | NW  | SW  | NE  | NW  |  |
| 3507323146   | BARBARA  | 2-34                                | oil                     | AC                             | 34  | 16N            | 08W            |                           |     | C   | NW  | SE  |  |
| 3501723229   | BARBOUR  | 1-1                                 | Gas                     | AC                             | 01  | 10N            | 07W            |                           | W2  | W2  | W2  | SE  |  |
| 3501723097   | BARBOUR  | 1-12                                | Gas                     | AC                             | 12  | 10N            | 07W            |                           |     |     | C   | NW  |  |
| 3505123064   | BARNES FARMS   | 1-10                                | Gas                     | AC                             | 10  | 09N            | 06W            |                           |     | C   | NE  | SW  |  |
| 3501723742   | BARNHARDT CRYSTAL  | 3-27                                | Gas                     | AC                             | 27  | 12N            | 08W            |                           |     | C   | N2  | SE  |  |
| 3501720575   | BARNHART   | 2-1                                 | Gas                     | AC                             | 27  | 12N            | 08W            |                           |     | C   | NE  | SW  |  |
| 3501723374   | BARNHART CRYSTAL   | 2-27                                | Gas                     | AC                             | 27  | 12N            | 08W            |                           |     |     | C   | NW  |  |
| 3501722606   | BASSETT  | 2                                   | Gas                     | AC                             | 13  | 10N            | 06W            |                           |     | C   | NW  | NW  |  |
| 3508735814   | BEAL   | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                           |     | C   | SE  | NW  |  |
| 3501723604   | BEASLEY  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                           | NW  | SE  | NW  | NW  |  |
| 3507324165   | BECKY FLO  | 1                                   | Oil                     | AC                             | 01  | 15N            | 09W            |                           | C   | SW  | NW  | NE  |  |
| 3507324139   | BEECHER  | 1-11                                | Gas                     | AC                             | 11  | 16N            | 07W            |                           |     |     | C   | SW  |  |
| 3507321801   | BERTIE   | 1-1                                 | oil                     | AC                             | 01  | 18N            | 09W            |                           | N2  | SW  | NW  | NW  |  |
| 3507324002   | BETTY JANE   | 1-32                                | Gas                     | AC                             | 32  | 19N            | 08W            |                           |     | C   | NE  | NW  |  |

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 2 of 20

| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|-----|-----|-----|-----|--|
|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3507324627   | BETTY LOU  | 1-28                                | Gas                     | AC                             | 28  | 16N            | 09W            |                          | NW  | SW  | NE  | NE  |  |
| 3507324400   | BETZ   | 1-29                                | oil                     | AC                             | 29  | 18N            | 09W            |                          | C   | N2  | SW  | SE  |  |
| 3507324451   | BIEHLER TRUST  | 1-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | SE  | SE  | NW  | SE  |  |
| 3507324517   | BIEHLER TRUST  | 2-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | NW  | NW  | NW  | SE  |  |
| 3513722563   | BIFFLE   | 22-1                                | Gas                     | AC                             | 22  | 01N            | 04W            |                          | SW  | NE  | NW  | SW  |  |
| 3501723625   | BILLER   | 2-8                                 | Gas                     | AC                             | 08  | 13N            | 06W            |                          |     | C   | NE  | NW  |  |
| 3501723966   | BLAGG  | 1-34                                | Gas                     | AC                             | 34  | 12N            | 09W            |                          |     | C   | E2  | NE  |  |
| 3508721394   | BLEIGH   | 1-20                                | oil                     | AC                             | 20  | 07N            | 04W            |                          | C   | N2  | SE  | SW  |  |
| 3505123195   | BLINDE   | 1-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | C   | W2  | W2  | NE  |  |
| 3508735823   | BOLES  | 1                                   | oil                     | AC                             | 20  | 07N            | 04W            |                          |     | C   | SE  | NE  |  |
| 3505123241   | BOND   | 2-21                                | Gas                     | AC                             | 21  | 10N            | 06W            |                          | C   | S2  | SE  | NE  |  |
| 3507324056   | BONNER LAURENCE  | 1-3                                 | Oil                     | AC                             | 03  | 16N            | 08W            |                          | SE  | NW  | NE  | SE  |  |
| 3507323693   | BONNER LEWIS   | 1-6                                 | Oil                     | AC                             | 06  | 15N            | 08W            |                          | C   | NW  | NW  | SW  |  |
| 3501723681   | BORNEMAN   | 2-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | W2  | SE  | NW  | SW  |  |
| 3501723575   | BORNEMANN  | 1-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | NW  | NW  | SE  | SW  |  |
| 3501723680   | BORNEMANN  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | NW  | NE  | SE  | SW  |  |
| 3501720378   | BOSLER   | 1                                   | Gas                     | AC                             | 02  | 10N            | 07W            |                          |     |     | C   | NW  |  |
| 3501922341   | BOYD   | 11-1                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |     | C   | SW  | SW  |  |
| 3505123443   | BOYER  | 2-26D                               | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NW  | NW  | SW  | NW  |  |
| 3505123414   | BOYER  | 1-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NE  | NE  | NW  | SW  |  |
| 3505122052   | BRAUM  | 2-7                                 | oil                     | AC                             | 07  | 10N            | 06W            |                          | W2  | W2  | E2  | SW  |  |
| 3505122874   | BRAUM  | 3-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          |     |     | C   | NW  |  |
| 3505122958   | BRAUM  | 2-15                                | OIL                     | AC                             | 15  | 10N            | 07W            |                          | S2  | N2  | SW  | NE  |  |
| 3505123055   | BRAUM  | 4-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | NE  | NW  | SW  | SE  |  |
| 3505123065   | BRAUM  | 3-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | S2  | SW  | NE  | SW  |  |

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 3 of 20

| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|-----|-----|-----|-----|--|
|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3505123087   | BRAUM  | 4-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | E2  | SW  | NE  | NW  |  |
| 3505123154   | BRAUM  | 4-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          | S2  | N2  | NW  | SE  |  |
| 3505123178   | BRAUM  | 5-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          | C   | S2  | NW  | NE  |  |
| 3505122001   | BRAUM  | 1-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | W2  | E2  | W2  | SE  |  |
| 3505123100   | BRAUM  | 1-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | N2  | N2  | S2  | NE  |  |
| 3505122053   | BRAUM  | 1-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          |     |     | C   | NE  |  |
| 3505122481   | BRAUM  | 2-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | NW  | SE  | SE  | NW  |  |
| 3505122482   | BRAUM  | 2-14                                | Gas                     | AC                             | 14  | 10N            | 07W            |                          | E2  | SW  | NE  | SW  |  |
| 3507324280   | BREDEL   | 3-18                                | Gas                     | AC                             | 18  | 15N            | 09W            |                          | S2  | NE  | NW  | SW  |  |
| 3507324349   | BREDEL   | 4-18                                | Gas                     | AC                             | 18  | 15N            | 09W            |                          |     | C   | SE  | SE  |  |
| 3513720859   | BRITTIAN W DEEP  | 1                                   | oil                     | AC                             | 12  | 01S            | 04W            |                          | S2  | N2  | SE  | SE  |  |
| 3505123463   | BROCKWAY   | 1-25                                | Gas                     | AC                             | 25  | 09N            | 06W            |                          | NW  | NE  | SE  | SW  |  |
| 3504923418   | BUNCH  | 1-11                                | Gas                     | AC                             | 11  | 04N            | 04W            |                          | NE  | SW  | NE  | SE  |  |
| 3501723623   | BUTTON   | 2-2                                 | Gas                     | AC                             | 02  | 10N            | 06W            |                          | SE  | SE  | NW  | NW  |  |
| 3501720497   | C H KRUGER   | 27-1                                | Oil                     | AC                             | 27  | 13N            | 06W            |                          | C   | NE  | NE  | SE  |  |
| 3501723539   | CALHOON  | 1-7                                 | Gas                     | AC                             | 07  | 12N            | 09W            |                          | W2  | E2  | SE  | SW  |  |
| 3505121834   | CAMPBELL   | 1-3                                 | oil                     | AC                             | 03  | 09N            | 06W            |                          | NE  | NE  | SE  | NW  |  |
| 3505122867   | CAMPBELL   | 1-11                                | Gas                     | AC                             | 11  | 09N            | 06W            |                          |     |     | C   | SW  |  |
| 3505122998   | CAMPBELL   | 1-29                                | Gas                     | AC                             | 29  | 09N            | 05W            |                          | W2  | W2  | E2  | NW  |  |
| 3505123182   | CAMPBELL   | 3-15                                | Gas                     | AC                             | 15  | 09N            | 06W            |                          |     |     | C   | NW  |  |
| 3505123208   | CAMPBELL   | 2-11D                               | Gas                     | AC                             | 11  | 09N            | 06W            |                          | NW  | NE  | SE  | NW  |  |
| 3505122681   | CAMPBELL   | 1                                   | Gas                     | AC                             | 15  | 09N            | 06W            |                          | W2  | E2  | W2  | NE  |  |
| 3507324091   | CAMPBELL   | 1-19                                | Oil                     | AC                             | 19  | 19N            | 08W            |                          | C   | SE  | SE  | SE  |  |
| 3505123418   | CAMPBELL FARMS   | 2-25                                | Gas                     | AC                             | 25  | 09N            | 06W            |                          | N2  | N2  | NW  | SE  |  |
| 3505123097   | CAMPBELL FARMS   | 1-25                                | Gas                     | AC                             | 25  | 09N            | 06W            |                          | S2  | S2  | S2  | NW  |  |

(Sort by API Number) (Use "ALL CAPS" text)

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| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr        | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|------------|-----|-----|-----|--|
|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3505123058   | CAMPBELL TRUST   | 2-15                                | Gas                     | AC                             | 15  | 09N            | 06W            |                          | C          | N2  | NE  | SE  |  |
| 3505123271   | CAMPBELL TRUST   | 4-15                                | Gas                     | AC                             | 15  | 09N            | 06W            |                          | C          | N2  | NE  | SW  |  |
| 3507323553   | CAPPIE   | 1-8                                 | oil                     | AC                             | 08  | 16N            | 05W            |                          |            | C   | SE  | SE  |  |
| 3507323267   | CAROLYN  | 1-35                                | Oil                     | AC                             | 35  | 16N            | 08W            |                          |            | C   | NE  | SW  |  |
| 3501722713   | CAROLYN  | 14-7                                | Oil                     | AC                             | 14  | 14N            | 06W            |                          | C          | SW  | SW  | NE  |  |
| 3501922600   | CARTER   | 14-1                                | oil                     | AC                             | 14  | 01S            | 03W            |                          |            | C   | SW  | NE  |  |
| 3501924581   | CARTER   | 2-14                                | oil                     | AC                             | 14  | 01S            | 03W            |                          | SE         | SW  | NW  | NE  |  |
| 3501723429   | CARTER   | 1-16                                | Gas                     | AC                             | 16  | 12N            | 09W            |                          | SW         | NE  | SW  | SE  |  |
| 3504921690   | CASON  | 1                                   | oil                     | AC                             | 08  | 04N            | 04W            |                          | E2         | W2  | SE  | NW  |  |
| 3501723122   | CERVANY  | 2-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | NE         | NE  | SW  | SE  |  |
| 3501723887   | CERVENY  | 1-36                                | oil                     | AC                             | 36  | 11N            | 06W            |                          | E2         | E2  | W2  | SW  |  |
| 3501722983   | CERVENY  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          |            | C   | SE  | NW  |  |
| 3501723838   | CHAPMAN  | 2-8                                 | Gas                     | AC                             | 08  | 11N            | 06W            |                          | SW         | SW  | NE  | SW  |  |
| 3504923384   | CHESNUT  | 9-5                                 | oil                     | AC                             | 09  | 04N            | 04W            |                          | S2         | N2  | SW  | NW  |  |
| 3505122929   | CHISHOLM TRAIL   | 1-12                                | Gas                     | AC                             | 12  | 09N            | 06W            |                          | S2         | N2  | S2  | SW  |  |
| 3505123010   | CHISHOLM TRAIL   | 3-12                                | Gas                     | AC                             | 12  | 09N            | 06W            |                          | NE         | SW  | SE  | NW  |  |
| 3505122903   | CHISOLM TRAIL  | 2-12                                | Gas                     | AC                             | 12  | 09N            | 06W            |                          | C          | W2  | SE  | SE  |  |
| 3507323142   | CHLOUBER   | 6-21                                | oil                     | AC                             | 21  | 16N            | 08W            |                          |            | C   | NW  | SE  |  |
| 3507323446   | CHLOUBER   | 5-16                                | oil                     | AC                             | 16  | 16N            | 08W            |                          | C          | NW  | NW  | NE  |  |
| 3507323117   | CHLOUBER   | 1-15                                | Gas                     | AC                             | 15  | 16N            | 08W            |                          |            | C   | SE  | SW  |  |
| 3501722924   | CLIFFORD   | 1-11                                | Gas                     | AC                             | 11  | 14N            | 06W            |                          |            | C   | NE  | NE  |  |
| 3501722933   | CLIFFORD   | 2-11                                | Oil                     | AC                             | 11  | 14N            | 06W            |                          |            | C   | SE  | NE  |  |
| 3501723729   | COFFEY   | 1-11                                | Gas                     | AC                             | 11  | 14N            | 09W            |                          |            |     | C   | NW  |  |
| 3507324230   | COFFEY   | 1-22                                | Gas                     | AC                             | 22  | 15N            | 09W            |                          |            |     | C   | SW  |  |
| 3501720488   | CONNER   | 1                                   | Gas                     | AC                             | 16  | 11N            | 07W            |                          | E2         | E2  | E2  | SW  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3501723365   | CONNER   | 16-4                                | Gas                     | AC                             | 16  | 11N            | 07W            |                          | SW  | NW  | NE  | SW  |  |
| 3501723076   | CONNER   | 3                                   | Gas                     | AC                             | 16  | 11N            | 07W            |                          |     | C   | E2  | SE  |  |
| 3507322613   | CORA   | 1-30                                | oil                     | AC                             | 30  | 19N            | 05W            |                          |     | C   | SW  | SE  |  |
| 3507323058   | CORBIN   | 11-2                                | oil                     | AC                             | 11  | 15N            | 06W            |                          | C   | NE  | SW  | NW  |  |
| 3501723926   | COURTNEY   | 1-24                                | Gas                     | AC                             | 24  | 12N            | 09W            |                          |     | C   | SW  | SW  |  |
| 3501723355   | COURTNEY   | 1-26                                | Gas                     | AC                             | 26  | 12N            | 08W            |                          |     | C   | S2  | NW  |  |
| 3501923044   | COX  | 1                                   | oil                     | AC                             | 04  | 01S            | 03W            |                          | NW  | SE  | NE  | NE  |  |
| 3504922465   | COX  | 1                                   | oil                     | AC                             | 33  | 01N            | 03W            |                          | E2  | W2  | SW  | SE  |  |
| 3504923697   | COX V  | 2                                   | oil                     | AC                             | 33  | 01N            | 03W            |                          |     | C   | SE  | SE  |  |
| 3507320750   | CRIST  | 1-3                                 | Oil                     | AC                             | 03  | 16N            | 08W            |                          |     | C   | NW  | NE  |  |
| 3501721336   | CURTSINGER   | 1-3                                 | Oil                     | AC                             | 03  | 12N            | 05W            |                          |     | C   | NE  | SW  |  |
| 3501722007   | CYPERT   | 1                                   | oil                     | AC                             | 02  | 14N            | 05W            |                          | E2  | W2  | SE  | NE  |  |
| 3508735815   | DAVIS  | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                          |     | C   | NW  | NW  |  |
| 3501723764   | DECKER   | 1-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          | C   | S2  | S2  | NW  |  |
| 3501723658   | DEMMER   | 1-30                                | Gas                     | AC                             | 30  | 11N            | 06W            |                          | NW  | SE  | SW  | NE  |  |
| 3513710261   | DENNIS   | 1                                   | oil                     | AC                             | 32  | 02N            | 05W            |                          | C   | SE  | SE  | SW  |  |
| 3513710262   | DENNIS   | 2                                   | Gas                     | AC                             | 32  | 02N            | 05W            |                          | S2  | NW  | SW  | SW  |  |
| 3513730176   | DENNIS   | 4                                   | Gas                     | AC                             | 32  | 02N            | 05W            |                          | C   | SW  | SE  | SW  |  |
| 3513710263   | DENNIS   | 3                                   | Gas                     | AC                             | 32  | 02N            | 05W            |                          | SW  | SE  | SW  | SW  |  |
| 3501724022   | DENWALT  | 1-18                                | Gas                     | AC                             | 18  | 12N            | 08W            |                          | NW  | NE  | NE  | SW  |  |
| 3507323583   | DINKLER  | 1                                   | oil                     | AC                             | 23  | 19N            | 06W            |                          | C   | S2  | NW  | SE  |  |
| 3501724189   | DITTMER  | 3-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          | C   | NW  | NW  | SE  |  |
| 3501723655   | DITTMER  | 1-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          |     |     | C   | SE  |  |
| 3501723708   | DITTMER  | 2-10                                | Gas                     | AC                             | 10  | 11N            | 08W            |                          | C   | E2  | SW  | NE  |  |
| 3501923247   | DOLMAN   | 1                                   | oil                     | AC                             | 10  | 01S            | 03W            |                          | S2  | N2  | NE  | NW  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3507324117   | DORIS  | 1-23                                | oil                     | AC                             | 23  | 16N            | 05W            |                          | C   | NW  | SE  | NE  |  |
| 3513702640   | DRAKE B HANSON UNIT  | 2                                   | OIL                     | AC                             | 12  | 1S             | 4W             |                          | S2  | NW  | SW  | NE  |  |
| 3501723480   | DRIES  | 4-33                                | Gas                     | AC                             | 33  | 11N            | 07W            |                          | E2  | NE  | SW  | SW  |  |
| 3501723244   | DRIES  | A3                                  | Gas                     | AC                             | 33  | 11N            | 07W            |                          | SE  | SE  | SE  | NW  |  |
| 3507323515   | EARL   | 1-27                                | oil                     | AC                             | 27  | 18N            | 06W            |                          | C   | SE  | SE  | SW  |  |
| 3501723952   | EATON  | 1-22                                | Gas                     | AC                             | 22  | 12N            | 09W            |                          | NE  | NW  | SE  | NE  |  |
| 3507324107   | EBERHARDT  | 1-14                                | Oil                     | AC                             | 14  | 19N            | 09W            |                          | W2  | W2  | W2  | NE  |  |
| 3501723481   | EISCHEN  | 2-23                                | Gas                     | AC                             | 23  | 11N            | 09W            |                          | S2  | N2  | S2  | NE  |  |
| 3501722928   | ELLA   | 12-12                               | Oil                     | AC                             | 12  | 14N            | 07W            |                          |     | C   | NW  | SW  |  |
| 3507323748   | ELLIS  | 1-1                                 | Gas                     | AC                             | 01  | 15N            | 08W            |                          |     |     | C   | NW  |  |
| 3501723733   | ELMENHORST   | 1-18                                | oil                     | AC                             | 18  | 11N            | 06W            |                          | SW  | NE  | SW  | SW  |  |
| 3501723775   | ELMENHORST   | 1-4                                 | Gas                     | AC                             | 04  | 11N            | 08W            |                          | C   | SW  | NE  | NE  |  |
| 3501723964   | ELMENHORST   | 1-3                                 | Gas                     | AC                             | 03  | 11N            | 08W            |                          | NW  | SE  | NW  | NW  |  |
| 3501723701   | EMMA   | 1-21                                | Gas                     | AC                             | 21  | 10N            | 05W            |                          | N2  | S2  | SW  | NW  |  |
| 3501723719   | ESTES  | 1                                   | Gas                     | AC                             | 01  | 10N            | 07W            |                          | E2  | NW  | SE  | NE  |  |
| 3501723841   | ESTES  | 1-2                                 | Gas                     | AC                             | 02  | 11N            | 08W            |                          |     | C   | NW  | NW  |  |
| 3507324501   | ESTILL   | 1-19                                | oil                     | AC                             | 19  | 17N            | 09W            |                          |     | C   | SW  | SW  |  |
| 3507322933   | EVERETT  | 1-4                                 | oil                     | AC                             | 04  | 17N            | 07W            |                          |     | C   | SW  | NW  |  |
| 3503921753   | EYSTER   | 1-20                                | GAS                     | AC                             | 20  | 14N            | 15W            |                          |     |     | C   | NE  |  |
| 3501723804   | FEDDERSEN  | 2                                   | Gas                     | AC                             | 18  | 11N            | 07W            |                          | SW  | NE  | NW  | NE  |  |
| 3501723959   | FEDDERSEN  | 2-33                                | Gas                     | AC                             | 33  | 12N            | 08W            |                          |     | C   | SW  | SE  |  |
| 3501723423   | FEDDERSON  | 1-18                                | Gas                     | AC                             | 18  | 11N            | 07W            |                          | C   | S2  | NE  | NE  |  |
| 3507323247   | FLEENOR  | 1                                   | Gas                     | AC                             | 33  | 15N            | 05W            |                          | S2  | N2  | NE  | NE  |  |
| 3501723821   | FOLK TRUST   | 1-31                                | oil                     | AC                             | 31  | 12N            | 06W            |                          | E2  | W2  | NW  | SE  |  |
| 3501723862   | FOLK TRUST   | 1-6                                 | oil                     | AC                             | 06  | 11N            | 06W            |                          | NE  | SW  | NE  | NW  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3507320451   | FRAKES   | 1                                   | Gas                     | AC                             | 28  | 16N            | 09W            |                          |     | C   | SE  | SE  |  |
| 3513720856   | FRANKLIN   | 14                                  | oil                     | AC                             | 24  | 01S            | 04W            |                          | N2  | S2  | SE  | NE  |  |
| 3513720855   | FRANKLIN FEE   | 13                                  | oil                     | AC                             | 24  | 01S            | 04W            |                          | NW  | SE  | NW  | NE  |  |
| 3501722903   | FREAD  | 2-17                                | Gas                     | AC                             | 17  | 12N            | 09W            |                          | NW  | SE  | NW  | SE  |  |
| 3505122804   | GEORGIA  | 1-21                                | Gas                     | AC                             | 21  | 09N            | 05W            |                          | NE  | NE  | NW  | SW  |  |
| 3505123440   | GEORGIA LEE  | 2A-23                               | Gas                     | AC                             | 23  | 09N            | 06W            |                          | E2  | NW  | NE  | SE  |  |
| 3505122760   | GEORGIA LEE  | 1-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          | N2  | N2  | S2  | NE  |  |
| 3501723551   | GILLERAN   | 1-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | N2  | S2  | S2  | NW  |  |
| 3501723602   | GILLERAN   | 2-31                                | Gas                     | AC                             | 31  | 11N            | 06W            |                          | SE  | SE  | NW  | SE  |  |
| 3501723619   | GILLERAN   | 2-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                          | N2  | S2  | N2  | NW  |  |
| 3501723541   | GILLERAN   | 1-31                                | Gas                     | AC                             | 31  | 11N            | 06W            |                          |     |     | C   | SE  |  |
| 3501924389   | GRAY   | 2-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |     | C   | NW  | NW  |  |
| 3501924570   | GRAY   | 3-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | NW  | SE  | SE  | NW  |  |
| 3507323147   | GREENFIELD   | 25-2                                | Gas                     | AC                             | 25  | 15N            | 06W            |                          | C   | SW  | SE  | NE  |  |
| 3501722788   | GREER  | 1-9                                 | Gas                     | AC                             | 09  | 10N            | 06W            |                          |     |     | C   | SE  |  |
| 3501722979   | GREER  | 1-17                                | Gas                     | AC                             | 17  | 10N            | 06W            |                          | W2  | W2  | E2  | NW  |  |
| 3501724180   | GRIDER   | 3-25                                | oil                     | AC                             | 25  | 11N            | 05W            |                          | E2  | E2  | W2  | NW  |  |
| 3501723878   | GRIDER   | 1-25                                | Gas                     | AC                             | 25  | 11N            | 05W            |                          | NW  | SW  | SE  | NW  |  |
| 3501720560   | GRIFFIN  | 26-5                                | Gas                     | AC                             | 26  | 13N            | 06W            |                          | SW  | NW  | SW  | NE  |  |
| 3501723863   | GRIFFITH FARMS   | 2-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          | N2  | N2  | SW  | SW  |  |
| 3501723797   | GRIFFITH FARMS   | 1-4ST                               | Gas                     | AC                             | 04  | 14N            | 09W            |                          | NW  | SW  | NE  | SW  |  |
| 3507324138   | GRISHOW  | 1-1                                 | oil                     | AC                             | 01  | 17N            | 07W            |                          |     | C   | SW  | SW  |  |
| 3507323844   | GRUMMER  | 1-10                                | Gas                     | AC                             | 10  | 16N            | 08W            |                          |     | TC  | NW  | SW  |  |
| 3505123347   | H B  | 1-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          | E2  | NE  | SW  | SE  |  |
| 3501723510   | HANSEN   | 1-27                                | Gas                     | AC                             | 27  | 14N            | 09W            |                          | SW  | NW  | SE  | SE  |  |

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|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3501723755   | HANSEN FARMS   | 1-11                                | Gas                     | AC                             | 11  | 14N            | 09W            |                          | N2         | N2  | S2  | SW  |  |
| 3505121727   | HARDESTY   | 2                                   | oil                     | AC                             | 29  | 10N            | 06W            |                          | S2         | S2  | N2  | SE  |  |
| 3501722668   | HARDESTY   | 2                                   | Gas                     | AC                             | 13  | 10N            | 06W            |                          |            | C   | NW  | SW  |  |
| 3504922854   | HARRELL  | 1-11                                | Gas                     | AC                             | 11  | 04N            | 04W            |                          |            | C   | SE  | SE  |  |
| 3505122084   | HART   | 1-10                                | Gas                     | AC                             | 10  | 06N            | 07W            |                          | SW         | SW  | NE  | SW  |  |
| 3507322041   | HAZEL  | 1                                   | oil                     | AC                             | 28  | 15N            | 05W            |                          | C          | S2  | NE  | NW  |  |
| 3505123451   | HB   | 2-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          | E2         | E2  | SE  | SW  |  |
| 3501721161   | HENDERSON  | 1-32                                | GAS                     | AC                             | 32  | 12N            | 05W            |                          | NE         | SW  | NE  | SE  |  |
| 3501721560   | HENDERSON C A  | 3                                   | oil                     | AC                             | 05  | 11N            | 05W            |                          | SW         | NE  | SW  | NW  |  |
| 3501721651   | HENDERSON C A  | 4                                   | oil                     | AC                             | 05  | 11N            | 05W            |                          | SW         | NE  | NE  | SW  |  |
| 3501721904   | HENTHORN & HULL  | 1                                   | oil                     | AC                             | 11  | 14N            | 05W            |                          | E2         | W2  | NE  | SE  |  |
| 3507323941   | HICKMAN  | 1-28A                               | GAS                     | AC                             | 28  | 19N            | 08W            |                          | W2         | E2  | NE  | SE  |  |
| 3505121835   | HILL   | 9-1                                 | oil                     | AC                             | 09  | 09N            | 05W            |                          |            | C   | NW  | NE  |  |
| 3505122666   | HILL   | 1                                   | Gas                     | AC                             | 08  | 09N            | 05W            |                          | E2         | W2  | SW  | SE  |  |
| 3505122686   | HILL REALTY  | 1-17                                | Gas                     | AC                             | 17  | 09N            | 05W            |                          | E2         | W2  | NW  | NE  |  |
| 3507350329   | HOBBS  | 1                                   | oil                     | AC                             | 15  | 18N            | 08W            |                          |            | C   | NW  | SE  |  |
| 3507320990   | HOBBS  | 2-15                                | oil                     | AC                             | 15  | 18N            | 08W            |                          |            | C   | SE  | SE  |  |
| 3507324090   | HOBBS  | 1-6                                 | Oil                     | AC                             | 06  | 17N            | 07W            |                          |            | C   | SW  | NW  |  |
| 3501723467   | HOEHNER  | 1-20                                | Gas                     | AC                             | 20  | 11N            | 09W            |                          |            |     | C   | NE  |  |
| 3501722136   | HOLLOWAY   | 1-2                                 | Gas                     | AC                             | 02  | 13N            | 05W            |                          |            | C   | NE  | SE  |  |
| 3507321560   | HONEGGER   | 2-10                                | Gas                     | AC                             | 10  | 16N            | 06W            |                          | C          | E2  | SW  | NW  |  |
| 3505122884   | HOOPER TRUST   | 1-30                                | oil                     | AC                             | 30  | 07N            | 05W            |                          | W2         | E2  | W2  | NW  |  |
| 3507322531   | HUGH   | 1-35                                | oil                     | AC                             | 35  | 17N            | 06W            |                          |            | C   | NE  | NW  |  |
| 3507324401   | HUGH   | 2-35                                | oil                     | AC                             | 35  | 17N            | 06W            |                          | C          | E2  | SW  | NW  |  |
| 3501922026   | HUNSUCKER  | 11-2                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |            | C   | SW  | NW  |  |



(Sort by API Number) (Use "ALL CAPS" text)

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3501922373   | HUNSUCKER  | 11-3                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |     | C   | NE  | SW  |  |
| 3501922534   | HUNSUCKER  | 11-4                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |     | C   | NE  | NE  |  |
| 3501924505   | HUNSUCKER  | 5-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | NW  | NE  | SE  | NE  |  |
| 3501924530   | HUNSUCKER  | 6-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | NE  | SW  | SE  | SW  |  |
| 3501924534   | HUNSUCKER  | 7-11                                | Gas                     | AC                             | 11  | 01S            | 03W            |                          | W2  | E2  | SE  | SE  |  |
| 3501921938   | HUNSUCKER  | 11-1                                | oil                     | AC                             | 11  | 01S            | 03W            |                          |     | C   | NE  | SE  |  |
| 3501723800   | HUSMANN  | 1-27                                | Gas                     | AC                             | 27  | 12N            | 08W            |                          | S2  | S2  | N2  | NE  |  |
| 3501722561   | IVAN DARROW  | 1                                   | Gas                     | AC                             | 07  | 10N            | 05W            |                          | SE  | NW  | SW  | SW  |  |
| 3501723641   | JACOBS TRUST   | 1-30                                | Gas                     | AC                             | 30  | 11N            | 06W            |                          | SW  | SE  | NW  | SE  |  |
| 3508720266   | JAUNITA  | 1-35                                | oil                     | AC                             | 35  | 09N            | 04W            |                          |     | C   | SE  | NE  |  |
| 3505122609   | JEANE  | 1                                   | oil                     | AC                             | 20  | 09N            | 05W            |                          |     |     | C   | SE  |  |
| 3507323118   | JINDRA   | 1-30                                | oil                     | AC                             | 30  | 16N            | 08W            |                          |     | C   | NW  | SE  |  |
| 3501721574   | JONAS PAUL   | 1                                   | Gas                     | AC                             | 01  | 10N            | 07W            |                          |     |     | C   | NW  |  |
| 3501723716   | JONES  | 1-35D                               | Gas                     | AC                             | 35  | 11N            | 05W            |                          | W2  | E2  | W2  | NE  |  |
| 3507322454   | JOYCE  | 1                                   | Oil                     | AC                             | 03  | 17N            | 07W            |                          |     | C   | SW  | NE  |  |
| 3507323819   | JOYCE  | 2                                   | Oil                     | AC                             | 03  | 17N            | 07W            |                          | NE  | SW  | NE  | NE  |  |
| 3507324129   | JUNG   | 1-8                                 | oil                     | AC                             | 08  | 15N            | 08W            |                          | C   | SW  | NW  | NW  |  |
| 3507330224   | JUNG   | 1                                   | Gas                     | AC                             | 22  | 15N            | 09W            |                          |     | C   | SW  | NE  |  |
| 3505123412   | KNIPPELMIER  | 1-18                                | oil                     | AC                             | 18  | 10N            | 07W            |                          | S2  | S2  | NW  | NW  |  |
| 3505123464   | KOERNER  | 3-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | N2  | NW  | NW  | SE  |  |
| 3505123453   | KOERNER  | 2-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          |     | C   | SE  | NE  |  |
| 3505123162   | KOERNER  | 1-12                                | Oil                     | AC                             | 12  | 10N            | 08W            |                          |     | C   | SW  | SE  |  |
| 3507324448   | KREMEIER   | 1-22                                | Gas                     | AC                             | 22  | 15N            | 09W            |                          |     | C   | NE  | NE  |  |
| 3507322989   | KRITTENBRINK   | 1                                   | Gas                     | AC                             | 06  | 16N            | 07W            |                          |     | C   | NE  | SE  |  |
| 3501723984   | KRIVANEK   | 2-25                                | Gas                     | AC                             | 25  | 11N            | 05W            |                          | N2  | SW  | SW  | NE  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                         |     |     |     |     |  |
| 3501724010   | KRIVANEK   | 3-25D                               | Gas                     | AC                             | 25  | 11N            | 05W            |                         | N2  | SW  | SW  | NE  |  |
| 3501720737   | KRUGER   | 15-2                                | CIL                     | AC                             | 15  | 13N            | 06W            |                         |     | C   | NE  | NE  |  |
| 3501722913   | KRUGER N J   | 26-7                                | oil                     | AC                             | 26  | 13N            | 06W            |                         |     | C   | NW  | SW  |  |
| 3501720705   | KUNNEMAN   | 1                                   | Gas                     | AC                             | 30  | 14N            | 07W            |                         | NE  | SW  | NE  | NW  |  |
| 3501721489   | LAFLORE G V  | 1-11                                | Gas                     | AC                             | 11  | 13N            | 08W            |                         | NE  | NE  | SW  | NE  |  |
| 3501720744   | LAFOLLETTE   | 26-1                                | Gas                     | AC                             | 26  | 12N            | 08W            |                         | W2  | W2  | E2  | SW  |  |
| 3501723571   | LAGALY   | 1-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                         | C   | S2  | NW  | NE  |  |
| 3501723598   | LAGALY   | 2-32                                | Gas                     | AC                             | 32  | 11N            | 06W            |                         | C   | N2  | N2  | SE  |  |
| 3501723640   | LAGALY TRUST   | 1-4                                 | Gas                     | AC                             | 04  | 10N            | 06W            |                         |     | C   | N2  | NW  |  |
| 3507324382   | LANKARD  | 1-6                                 | oil                     | AC                             | 06  | 16N            | 07W            |                         | E2  | NW  | SE  | SW  |  |
| 3505121599   | LAWSON   | 33-1                                | Gas                     | AC                             | 33  | 10N            | 06W            |                         |     |     | C   | NE  |  |
| 3508720330   | LEE  | 1                                   | oil                     | AC                             | 10  | 09N            | 04W            |                         | NE  | SW  | NW  | SE  |  |
| 3501723198   | LEISY  | 1-17                                | Gas                     | AC                             | 17  | 12N            | 09W            |                         | N2  | N2  | S2  | SW  |  |
| 3505121679   | LEON   | 1-11                                | DRY                     | AC                             | 11  | 09N            | 06W            |                         | N2  | N2  | S2  | NW  |  |
| 3505123049   | LEON   | 3-11D                               | oil                     | TA                             | 11  | 09N            | 06W            |                         | NE  | NW  | SW  | NE  |  |
| 3505122720   | LEON   | 2                                   | Gas                     | AC                             | 11  | 09N            | 06W            |                         | N2  | N2  | SW  | SE  |  |
| 3505123092   | LEON   | 4-11                                | Gas                     | AC                             | 11  | 09N            | 06W            |                         | NW  | NE  | SE  | NW  |  |
| 3504923791   | LINDSAY L M  | 2                                   | oil                     | AC                             | 14  | 04N            | 04W            |                         |     | C   | SE  | SW  |  |
| 3505123446   | LINGLE   | 1-36                                | oil                     | AC                             | 36  | 09N            | 06W            |                         | SW  | NE  | NW  | NW  |  |
| 3501723626   | LOCKHART   | 1-17ST                              | Gas                     | AC                             | 17  | 11N            | 09W            |                         | SE  | SE  | SW  | NW  |  |
| 3505122738   | LOIS   | 1-27                                | Gas                     | AC                             | 27  | 09N            | 05W            |                         | NW  | NW  | SE  | NW  |  |
| 3505122776   | LOIS   | 2-27                                | Gas                     | AC                             | 27  | 09N            | 05W            |                         | SW  | SW  | NE  | SW  |  |
| 3505122781   | LOIS   | 3-27                                | Gas                     | AC                             | 27  | 09N            | 05W            |                         | NW  | SW  | NE  | NE  |  |
| 3501921788   | LONDON   | 11-1                                | oil                     | AC                             | 11  | 01S            | 03W            |                         |     | C   | SW  | SE  |  |
| 3504923082   | LONDON   | 1                                   | oil                     | AC                             | 34  | 01N            | 03W            |                         |     | C   | NE  | NW  |  |

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| 3501924535   | LONDON   | 2-11                                | oil                     | AC                             | 11  | 01S            | 03W            |                          | SE  | NW  | NW  | SE  |  |
| 3507324464   | LOOSEN TRUST   | 1-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | NW  | SE  | NE  | NE  |  |
| 3501723908   | LORENZEN   | 2-18                                | Gas                     | AC                             | 18  | 12N            | 08W            |                          | W2  | W2  | SW  | SE  |  |
| 3501721930   | LORENZEN   | 1                                   | Gas                     | AC                             | 18  | 12N            | 08W            |                          |     |     | C   | SE  |  |
| 3507324469   | LOTOCKA  | 1-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | S2  | S2  | N2  | SW  |  |
| 3507324480   | LOTOCKA  | 1-31                                | Gas                     | AC                             | 31  | 15N            | 09W            |                          |     | C   | SW  | SW  |  |
| 3507324490   | LOTOCKA  | 2-31                                | Gas                     | AC                             | 31  | 15N            | 09W            |                          |     |     | C   | SE  |  |
| 3507324474   | LOTOCKA  | 2-32                                | Gas                     | AC                             | 32  | 15N            | 09W            |                          | S2  | S2  | N2  | NW  |  |
| 3501720695   | LUNNON   | 1                                   | Gas                     | AC                             | 08  | 13N            | 06W            |                          | SW  | NE  | SW  | NW  |  |
| 3501723685   | MABERRY  | 3-17                                | Gas                     | AC                             | 17  | 12N            | 09W            |                          | SW  | NW  | SE  | NE  |  |
| 3501723916   | MANNING  | 2-5                                 | Gas                     | AC                             | 05  | 11N            | 06W            |                          | NW  | SE  | NW  | NW  |  |
| 3507323921   | MARGARET   | 1-5                                 | Oil                     | AC                             | 05  | 16N            | 08W            |                          | C   | N2  | SE  | NE  |  |
| 3505122739   | MARIE  | 1-21                                | oil                     | AC                             | 21  | 09N            | 05W            |                          | SE  | SE  | NW  | SE  |  |
| 3501721153   | MARIE SMITH  | 1-6                                 | Gas                     | AC                             | 06  | 11N            | 08W            |                          |     |     | C   | SE  |  |
| 3507324342   | MARKUS   | 1-7                                 | Gas                     | AC                             | 07  | 16N            | 07W            |                          | N2  | N2  | N2  | SW  |  |
| 3505121586   | MARLOW   | 1                                   | Gas                     | AC                             | 07  | 09N            | 05W            |                          | NW  | NW  | SW  | NE  |  |
| 3508721039   | MARTIN   | 1-27                                | oil                     | AC                             | 27  | 05N            | 04W            |                          | E2  | NW  | SE  | SE  |  |
| 3505121722   | MARY ANN   | 28-1                                | Gas                     | AC                             | 28  | 10N            | 06W            |                          |     |     | C   | NW  |  |
| 3501723114   | MATHEWS-PARKER   | 1-29                                | Gas                     | AC                             | 29  | 12N            | 07W            |                          |     | C   | SW  | SE  |  |
| 3507323143   | MATTI  | 1-21                                | Gas                     | AC                             | 21  | 16N            | 08W            |                          |     | C   | NW  | NE  |  |
| 3505121710   | MAYBELLE   | 33-1                                | Gas                     | AC                             | 33  | 10N            | 06W            |                          |     |     | C   | NW  |  |
| 3501720492   | MAYBERRY   | 17-2                                | Gas                     | AC                             | 17  | 12N            | 09W            |                          | SE  | SW  | SW  | NE  |  |
| 3501723473   | MCBEE  | 1-17                                | Gas                     | AC                             | 17  | 11N            | 09W            |                          |     |     | C   | SE  |  |
| 3505122784   | MCCARTHEY J B JR   | 1-3D                                | oil                     | AC                             | 03  | 09N            | 05W            |                          | SE  | NW  | SE  | SW  |  |
| 3501723042   | MCCARTHY   | 1-5                                 | Oil                     | AC                             | 05  | 14N            | 06W            |                          | E2  | SW  | SE  | SE  |  |

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|  | (ALL CAPS)   | (ALL CAPS)                          | (REQUIRED)              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3505122728   | MCCATHY  | 1-22                                | Gas                     | AC                             | 22  | 09N            | 05W            |                          | NW         | NW  | SE  | SW  |  |
| 3508735820   | MCCLAIN  | 1                                   | oil                     | AC                             | 17  | 07N            | 04W            |                          |            | C   | SE  | NW  |  |
| 3505123474   | MCCOMAS  | 2-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | S2         | SE  | SW  | NW  |  |
| 3505122997   | MCCOMAS  | 1-13                                | Gas                     | AC                             | 13  | 10N            | 08W            |                          | NE         | SW  | NW  | NW  |  |
| 3504923351   | MCDANIEL   | 1-11                                | oil                     | AC                             | 11  | 04N            | 04W            |                          | W2         | E2  | NE  | NE  |  |
| 3501724186   | MCDOWELL   | 3-11R                               | Gas                     | AC                             | 11  | 11N            | 08W            |                          | E2         | W2  | SE  | SE  |  |
| 3501723606   | MCDOWELL   | 1-33                                | Gas                     | AC                             | 33  | 11N            | 06W            |                          |            | C   | N2  | SW  |  |
| 3501723663   | MCDOWELL   | 2-33                                | Gas                     | AC                             | 33  | 11N            | 06W            |                          | SE         | NE  | SW  | NE  |  |
| 3501723757   | MCDOWELL   | 2-11                                | Gas                     | AC                             | 11  | 11N            | 08W            |                          | SW         | NW  | SW  | SE  |  |
| 3501723738   | MCDOWELL   | 1-11                                | Gas                     | AC                             | 11  | 11N            | 08W            |                          | C          | N2  | N2  | SW  |  |
| 3505122665   | MC GEE   | 1-33                                | Gas                     | AC                             | 33  | 10N            | 06W            |                          |            | C   | N2  | SE  |  |
| 3508735825   | MCGREW   | 1                                   | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | NW  | NE  |  |
| 3508720590   | MCGREW   | B-2                                 | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | NE  | NW  |  |
| 3508735826   | MCGREW B   | 1                                   | oil                     | AC                             | 20  | 07N            | 04W            |                          |            | C   | SE  | NW  |  |
| 3507323919   | MCGUIRE  | 1-2                                 | oil                     | AC                             | 02  | 17N            | 05W            |                          | C          | W2  | SW  | SE  |  |
| 3501723593   | MCMAHAN  | 1-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | N2         | S2  | N2  | NW  |  |
| 3501723610   | MCMAHAN  | 2-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | SE         | SE  | NW  | NE  |  |
| 3501723644   | MCMAHAN  | 1A-7D                               | Gas                     | AC                             | 07  | 10N            | 06W            |                          | NW         | SW  | NE  | NW  |  |
| 3501723077   | MCMAHAN  | 1-6                                 | Gas                     | AC                             | 06  | 10N            | 06W            |                          | C          | NE  | SW  | SW  |  |
| 3505122762   | MCMURTRY   | 1-20                                | Gas                     | AC                             | 20  | 09N            | 05W            |                          | SE         | NW  | NE  | NE  |  |
| 3505122808   | MCMURTRY   | 2-20                                | Gas                     | AC                             | 20  | 09N            | 05W            |                          | SW         | NW  | NE  | NW  |  |
| 3505123193   | MCNEFF   | 3-28D                               | Gas                     | AC                             | 28  | 10N            | 06W            |                          | SE         | SE  | NW  | SE  |  |
| 3505121571   | MCNEFF   | 28-1                                | Gas                     | AC                             | 28  | 10N            | 06W            |                          |            |     | C   | SW  |  |
| 3505122348   | MCNEFF   | 2-28                                | Gas                     | AC                             | 28  | 10N            | 06W            |                          |            |     | C   | SE  |  |
| 3501723521   | MEIWES FEDERAL   | 3-27                                | Gas                     | AC                             | 27  | 11N            | 09W            |                          | NW         | SE  | NE  | NW  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3507323361   | MELODY   | 1-32                                | Oil                     | AC                             | 32  | 16N            | 08W            |                          | C   | NW  | NW  | NE  |  |
| 3501723684   | MICHAEL  | 1-32                                | Gas                     | AC                             | 32  | 11N            | 05W            |                          | NE  | NE  | SW  | NW  |  |
| 3504923344   | MILDRED MCDANIEL EST   | 1                                   | Gas                     | AC                             | 11  | 04N            | 04W            |                          | SE  | NW  | SW  | NE  |  |
| 3501723867   | MILLER   | 1-23                                | Gas                     | AC                             | 23  | 12N            | 09W            |                          | C   | E2  | E2  | SW  |  |
| 3501922376   | MITCHELL   | 12-1                                | oil                     | AC                             | 12  | 01S            | 03W            |                          |     | C   | SW  | NW  |  |
| 3507300516   | MITCHELL   | 1                                   | oil                     | AC                             | 14  | 18N            | 06W            |                          |     | C   | SW  | SE  |  |
| 3507300517   | MITCHELL   | 2-14                                | Oil                     | AC                             | 14  | 18N            | 06W            |                          |     | C   | NE  | SE  |  |
| 3507324153   | MITCHELL   | 3-A                                 | Oil                     | AC                             | 14  | 18N            | 06W            |                          | NE  | SW  | SE  | SE  |  |
| 3507321650   | MITCHELL   | 4                                   | OIL                     | AC                             | 14  | 18N            | 06W            |                          |     | C   | NW  | SE  |  |
| 3501924518   | MITCHELL DON   | 2-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          |     | C   | SE  | SE  |  |
| 3501722592   | MOFFAT   | 1-3                                 | Oil                     | AC                             | 03  | 14N            | 06W            |                          |     | C   | NE  | SE  |  |
| 3501723576   | MOORE  | 1-30                                | Gas                     | AC                             | 30  | 14N            | 09W            |                          | C   | SE  | NW  | NE  |  |
| 3507350349   | MOORE D  | 1                                   | Gas                     | AC                             | 12  | 18N            | 09W            |                          |     | C   | NE  | NW  |  |
| 3505122708   | MORRIS   | 1-17                                | oil                     | AC                             | 17  | 09N            | 05W            |                          | NE  | SE  | NW  | SE  |  |
| 3507330102   | MUGGENBORG   | 1-14                                | Gas                     | AC                             | 14  | 15N            | 06W            |                          |     | C   | NE  | NW  |  |
| 3501723527   | MURPHY   | 3-7                                 | Gas                     | AC                             | 07  | 12N            | 09W            |                          | NE  | NW  | SE  | NW  |  |
| 3507324377   | NELLIE PERDUE  | 1                                   | Gas                     | AC                             | 22  | 15N            | 09W            |                          |     |     | C   | NW  |  |
| 3501122423   | NEUFELD-PATZKOWSKY   | 2-12                                | Gas                     | AC                             | 12  | 18N            | 12W            |                          |     | C   | SW  | SW  |  |
| 3501122226   | NEUFELD-PATZKOWSKY   | 1                                   | Gas                     | AC                             | 12  | 18N            | 12W            |                          | C   | NE  | SW  | SW  |  |
| 3505122322   | NINNEKAH   | 1-33                                | Gas                     | AC                             | 33  | 06N            | 07W            |                          | NE  | NE  | SW  | NE  |  |
| 3505122330   | NINNEKAH   | 2-33                                | Gas                     | AC                             | 33  | 06N            | 07W            |                          | C   | NE  | NW  | SE  |  |
| 3508721401   | NOLAN  | 1-27                                | oil                     | AC                             | 27  | 05N            | 04W            |                          | SE  | NW  | SW  | SE  |  |
| 3505123075   | OAK  | 1-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NW  | NE  | SW  | SE  |  |
| 3505123287   | OAK  | 2-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | C   | SW  | NW  | NE  |  |
| 3505123372   | OAK  | 3-26                                | Gas                     | AC                             | 26  | 09N            | 06W            |                          | NW  | NW  | SE  | NW  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                           |     |     |     |     |  |
| 3507324322   | OPPEL  | 1-27                                | Gas                     | AC                             | 27  | 16N            | 09W            |                           | SE  | SE  | SW  | NW  |  |
| 3507323459   | OPPEL  | 1-2                                 | Oil                     | AC                             | 02  | 16N            | 07W            |                           |     | SW  | SE  |     |  |
| 3505123380   | ORR  | 2-27                                | Gas                     | TA                             | 27  | 09N            | 06W            |                           | SW  | NE  | NE  | SE  |  |
| 3505121644   | OSBORN   | 1-12                                | oil                     | TA                             | 12  | 09N            | 06W            |                           | NE  | SW  | NE  | NE  |  |
| 3505121866   | OSBORN   | 4-3                                 | oil                     | TA                             | 04  | 09N            | 05W            |                           | SW  | SE  | NW  | SW  |  |
| 3505122893   | OSBORN   | 1-14                                | Gas                     | AC                             | 14  | 09N            | 06W            |                           | NE  | NE  | SW  | NE  |  |
| 3505122925   | OSBORN   | 2-14                                | Gas                     | AC                             | 14  | 09N            | 06W            |                           | NW  | SE  | NW  | SE  |  |
| 3505123039   | OSBORN   | 2-12                                | Gas                     | TA                             | 12  | 09N            | 06W            |                           | S2  | N2  | SW  | NE  |  |
| 3501723023   | OSCAR  | 1-29                                | Oil                     | AC                             | 29  | 14N            | 06W            |                           | NE  | SE  | NE  | SE  |  |
| 3501722352   | OWEN   | 1-32                                | Gas                     | AC                             | 32  | 11N            | 05W            |                           | NE  | NE  | NW  | NW  |  |
| 3501722691   | PAUL   | 15-3                                | Oil                     | AC                             | 15  | 14N            | 06W            |                           | S2  | NW  | NE  | NW  |  |
| 3501722753   | PAYNE  | 2-16                                | oil                     | AC                             | 16  | 10N            | 05W            |                           | C   | NW  | NW  | SW  |  |
| 3501723686   | PAYNE TRUST  | 1-21D                               | oil                     | TA                             | 21  | 10N            | 05W            |                           | NE  | SE  | SE  | NE  |  |
| 3501922171   | PECK   | 2-1                                 | oil                     | AC                             | 02  | 01S            | 03W            |                           |     | C   | NE  | SW  |  |
| 3501922232   | PECK   | 2-2                                 | oil                     | TA                             | 02  | 01S            | 03W            |                           |     | C   | SW  | SE  |  |
| 3501924494   | PECK   | 3-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                           | W2  | E2  | NW  | SE  |  |
| 3501924519   | PECK   | 4-2                                 | Gas                     | AC                             | 02  | 01S            | 03W            |                           |     | C   | SE  | SW  |  |
| 3507323950   | PETTY  | 1-7                                 | Oil                     | AC                             | 07  | 15N            | 07W            |                           |     |     | C   | NW  |  |
| 3505123041   | PHILLIP  | 1-35                                | Gas                     | TA                             | 35  | 09N            | 06W            |                           | NE  | NE  | SW  | NE  |  |
| 3505123298   | PHILLIPS   | 1-24                                | OIL                     | AC                             | 24  | 10N            | 08W            |                           | SW  | SE  | NE  | SW  |  |
| 3501723205   | PORTER   | 1-A                                 | Gas                     | TA                             | 01  | 11N            | 08W            |                           | E2  | E2  | E2  | NW  |  |
| 3508721280   | POTEET   | 1-27                                | oil                     | TA                             | 27  | 05N            | 04W            |                           | C   | N2  | SE  | SW  |  |
| 3507324446   | PRIVOTT  | 1-27                                | Gas                     | AC                             | 27  | 16N            | 09W            |                           | C   | E2  | W2  | SW  |  |
| 3508735817   | PROCTOR  | 1                                   | oil                     | TA                             | 16  | 07N            | 04W            |                           | C   | W2  | NW  | SW  |  |
| 3501910298   | PRUITT   | 6                                   | SWD                     | TA                             | 03  | 02S            | 03W            |                           | SW  | SE  | NW  | NE  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3501921670   | PRUITT   | 17                                  | Oil                     | AC                             | 03  | 02S            | 03W            |                          | W2  | E2  | NW  | NW  |  |
| 3501923850   | PRUITT T R   | 18                                  | oil                     | AC                             | 03  | 02S            | 03W            |                          | SW  | NE  | SE  | NW  |  |
| 3507324159   | PULS   | 1-18                                | Gas                     | TA                             | 18  | 15N            | 09W            |                          |     | C   | NE  | NE  |  |
| 3501723956   | PURCELL  | 1-23D                               | Gas                     | AC                             | 23  | 11N            | 05W            |                          | NE  | SW  | SW  | SE  |  |
| 3507324588   | QUINTLE  | 1-28                                | Gas                     | AC                             | 28  | 16N            | 09W            |                          | C   | N2  | NE  | SE  |  |
| 3501723720   | RADCLIFF   | 2-17                                | Gas                     | AC                             | 17  | 11N            | 06W            |                          | S2  | N2  | SW  | SW  |  |
| 3501723803   | RAMSEY   | 1                                   | Gas                     | AC                             | 01  | 10N            | 07W            |                          | C   | N2  | SW  | SW  |  |
| 3508735822   | RAMSEY C   | 1                                   | oil                     | AC                             | 17  | 07N            | 04W            |                          | C   | W2  | NW  | SE  |  |
| 3501723911   | REDING   | 1-11                                | Gas                     | AC                             | 11  | 13N            | 08W            |                          | E2  | E2  | W2  | SE  |  |
| 3501723886   | REIMERS  | 2-12                                | Gas                     | AC                             | 12  | 10N            | 06W            |                          | W2  | SW  | SW  | SE  |  |
| 3501722674   | REIMERS  | 1-12                                | Gas                     | AC                             | 12  | 10N            | 06W            |                          |     | C   | SE  | SE  |  |
| 3501723776   | REUTER   | 1-8                                 | Gas                     | AC                             | 08  | 11N            | 08W            |                          | C   | S2  | S2  | NE  |  |
| 3501722087   | REUTER   | 35-1                                | GAS                     | AC                             | 35  | 12N            | 09W            |                          |     | C   | NW  | SE  |  |
| 3501723540   | RIDENHOUR  | 2-20                                | Gas                     | AC                             | 20  | 12N            | 09W            |                          | S2  | S2  | N2  | SW  |  |
| 3504920566   | RINGER WOOD  | 1                                   | oil                     | AC                             | 10  | 01N            | 03W            |                          |     | C   | W2  | NE  |  |
| 3504921042   | RINGER-WOOD  | 10-2                                | oil                     | AC                             | 10  | 01N            | 03W            |                          |     | C   | NE  | NE  |  |
| 3504921154   | RINGER-WOOD  | 10-4                                | oil                     | TA                             | 10  | 01N            | 03W            |                          |     | C   | SW  | NE  |  |
| 3507322776   | RITA   | 21 01                               | oil                     | TA                             | 21  | 15N            | 05W            |                          | C   | SW  | SE  | NW  |  |
| 3501723645   | ROBBERSON RANCH  | 15-7                                | oil                     | AC                             | 15  | 10N            | 05W            |                          |     | C   | SE  | SW  |  |
| 3501723620   | ROBBERSON RANCH  | 15-6                                | Gas                     | AC                             | 15  | 10N            | 05W            |                          | C   | NE  | SW  | SE  |  |
| 3501723631   | ROBBERSON RANCH  | 14-9                                | Gas                     | AC                             | 14  | 10N            | 05W            |                          |     | C   | SW  | SW  |  |
| 3501723707   | ROBBERSON RANCH  | 15-8                                | Gas                     | AC                             | 15  | 10N            | 05W            |                          | S2  | N2  | NW  | SW  |  |
| 3505123432   | ROCKY ROAD   | 1-7                                 | Gas                     | AC                             | 07  | 10N            | 06W            |                          | W2  | NW  | SE  | SE  |  |
| 3505122025   | ROOKER   | 1-24R                               | oil                     | AC                             | 24  | 09N            | 06W            |                          | SE  | SW  | NE  | SW  |  |
| 3501723618   | ROTHER   | 1-32                                | Gas                     | AC                             | 32  | 14N            | 09W            |                          | S2  | N2  | SW  | NW  |  |

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|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3501723440   | ROYSE  | 1-11                                | Gas                     | AC                             | 11  | 13N            | 08W            |                          | SW  | NW  | NE  | SE  |  |
| 3501720511   | SCHEIN   | 23-3                                | Gas                     | AC                             | 23  | 13N            | 06W            |                          | C   | SW  | SW  | SE  |  |
| 3501723191   | SCHIEBER   | 2-21                                | Gas                     | AC                             | 21  | 11N            | 07W            |                          | E2  | E2  | NW  | NE  |  |
| 3501720384   | SCHIEBER   | 1                                   | Gas                     | AC                             | 21  | 11N            | 07W            |                          | N2  | N2  | SE  | NE  |  |
| 3501722430   | SCHOOLAND  | 2                                   | Gas                     | AC                             | 16  | 13N            | 05W            |                          | C   | NE  | NE  | SE  |  |
| 3501721972   | SCHROEDER  | 1                                   | Oil                     | AC                             | 10  | 14N            | 07W            |                          |     | C   | SE  | SW  |  |
| 3501723653   | SCHROEDER FEDERAL  | 1-23D                               | oil                     | TA                             | 14  | 10N            | 05W            |                          | NW  | SE  | SW  | SW  |  |
| 3507321769   | SCHROEDER-POST   | 2                                   | Gas                     | AC                             | 10  | 16N            | 06W            |                          | C   | NW  | NE  | SW  |  |
| 3501720742   | SCHWARTZ   | 1                                   | Gas                     | TA                             | 30  | 14N            | 07W            |                          | W2  | E2  | NE  | SE  |  |
| 3501723784   | SCHWEITZER   | 1-14                                | Gas                     | TA                             | 14  | 14N            | 09W            |                          |     |     | C   | NW  |  |
| 3507324143   | SENN   | 1-32                                | Gas                     | AC                             | 32  | 16N            | 07W            |                          | E2  | E2  | W2  | NW  |  |
| 3504922556   | SETTLES  | 1-34                                | oil                     | AC                             | 34  | 01N            | 03W            |                          |     | C   | SW  | SW  |  |
| 3508700220   | SHARP-BADGER   | 1                                   | oil                     | AC                             | 16  | 07N            | 04W            |                          |     | C   | NW  | SE  |  |
| 3505122707   | SHELTON  | 1-11                                | Gas                     | AC                             | 11  | 09N            | 05W            |                          | SW  | SW  | NE  | NE  |  |
| 3504923414   | SHIELDS  | 2-1                                 | Gas                     | TA                             | 01  | 04N            | 04W            |                          | W2  | NE  | SE  | SW  |  |
| 3504922684   | SHIELDS  | 1-1                                 | Gas                     | TA                             | 01  | 04N            | 04W            |                          |     | C   | SW  | SW  |  |
| 3505123294   | SHOOK TRUST  | 1-4                                 | Gas                     | AC                             | 04  | 09N            | 06W            |                          | S2  | N2  | SE  | SE  |  |
| 3508720919   | SIMMS  | 1                                   | oil                     | AC                             | 14  | 05N            | 04W            |                          | S2  | SE  | NW  | SW  |  |
| 3505122754   | SKAGGS FARM  | 1-16                                | Gas                     | TA                             | 16  | 09N            | 05W            |                          | SE  | NW  | SW  | SW  |  |
| 3501724179   | SMITH  | 2-23                                | oil                     | AC                             | 23  | 12N            | 09W            |                          | W2  | E2  | SW  | SE  |  |
| 3501723953   | SMITH  | 1-23                                | Gas                     | AC                             | 23  | 12N            | 09W            |                          | E2  | W2  | SE  | SE  |  |
| 3505122981   | SMITH #1-14  | 1-14                                | oil                     | AC                             | 14  | 09N            | 06W            |                          | S2  | SW  | NE  | SW  |  |
| 3501923143   | SMITH C TRACT C  | 1                                   | Gas                     | AC                             | 11  | 01S            | 03W            |                          | C   | S2  | SE  | SE  |  |
| 3505123036   | SMITH JOSEPHINE  | 1-23                                | Gas                     | AC                             | 23  | 09N            | 06W            |                          |     | SW  | NE  | NW  |  |
| 3507323949   | SNOW   | 1-5                                 | Gas                     | AC                             | 05  | 15N            | 07W            |                          |     |     | C   | NW  |  |



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| 3513722860   | SPEARS S S   | 4                                   | Gas                     | AC                             | 15  | 01S            | 05W            |                          | C   | NW  | NE  | SE  |  |
| 3507324449   | STANGL   | 3-23                                | Gas                     | AC                             | 23  | 15N            | 09W            |                          |     | C   | W2  | W2  |  |
| 3507324209   | STANGL   | 2                                   | Gas                     | AC                             | 23  | 15N            | 09W            |                          | W2  | W2  | E2  | SW  |  |
| 3507320424   | STANGL   | 1A                                  | Gas                     | AC                             | 23  | 15N            | 09W            |                          |     | C   | SE  | NW  |  |
| 3505123286   | STARKEY  | 1-14                                | Gas                     | AC                             | 14  | 10N            | 08W            |                          |     | C   | S2  | NE  |  |
| 3507321918   | STATE A  | 1                                   | Gas                     | AC                             | 16  | 17N            | 08W            |                          |     | C   | SE  | NW  |  |
| 3507322574   | STATE D  | 1                                   | oil                     | TA                             | 16  | 17N            | 08W            |                          |     | C   | NE  | SE  |  |
| 3501923331   | STEED  | 1                                   | oil                     | AC                             | 15  | 01S            | 03W            |                          | NE  | SW  | NE  | NE  |  |
| 3507323112   | STEWART  | 1-26                                | oil                     | TA                             | 26  | 19N            | 08W            |                          | C   | NW  | SE  | NE  |  |
| 3505122069   | STOUT  | 2-22                                | Gas                     | TA                             | 22  | 10N            | 06W            |                          | SE  | SE  | NW  | SE  |  |
| 3501723723   | STROUD   | 2-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          |     | C   | SE  | SE  |  |
| 3501723811   | STROUD   | 3-4A                                | Gas                     | AC                             | 04  | 14N            | 09W            |                          | N2  | S2  | N2  | NW  |  |
| 3501723924   | STROUD   | 4-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          | NE  | NW  | NE  | SE  |  |
| 3501723941   | STROUD   | 5-4                                 | Gas                     | AC                             | 04  | 14N            | 09W            |                          | NW  | SW  | NW  | NE  |  |
| 3501924542   | SUTTLES  | 1-2                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          |     | C   | NW  | SW  |  |
| 3501723939   | SWINGLE TRUST  | 1-17                                | oil                     | AC                             | 17  | 12N            | 08W            |                          | W2  | E2  | SE  | NE  |  |
| 3501723873   | SWINGLE TRUST  | 1-16                                | Gas                     | AC                             | 16  | 12N            | 08W            |                          |     |     | C   | SE  |  |
| 3504322567   | TAYLOR   | 34-1                                | OIL                     | AC                             | 34  | 17N            | 16W            |                          |     | C   | NE  | SE  |  |
| 3504322577   | TAYLOR   | 34-2                                | OIL                     | AC                             | 34  | 17N            | 16W            |                          | W2  | SE  | SW  | SE  |  |
| 3501723496   | TECH   | 1-23                                | Gas                     | AC                             | 23  | 14N            | 09W            |                          | E2  | E2  | W2  | NE  |  |
| 3505122961   | THOMAS   | 1-10                                | Gas                     | TA                             | 10  | 09N            | 06W            |                          | C   | S2  | NE  | SE  |  |
| 3501723605   | THOMPSON   | 1-10                                | Gas                     | AC                             | 10  | 13N            | 09W            |                          | C   | S2  | N2  | SE  |  |
| 3505122699   | THOMPSON   | 2-17                                | Gas                     | AC                             | 17  | 09N            | 05W            |                          | SW  | SW  | NE  | SW  |  |
| 3507321011   | THOMSEN  | 1                                   | Gas                     | AC                             | 11  | 16N            | 08W            |                          |     | C   | SW  | NE  |  |
| 3505122671   | THOMSON  | 1-17                                | Gas                     | AC                             | 17  | 09N            | 05W            |                          | N2  | S2  | S2  | NW  |  |

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|  | (ALL CAPS)   | (ALL CAPS)                          | [REQUIRED]              |                                |     | (ALL CAPS)     |                |                          | (ALL CAPS) |     |     |     |  |
| 3507323423   | TOMILOU  | 32-8                                | oil                     | AC                             | 32  | 16N            | 08W            |                          |            | C   | SE  | NE  |  |
| 3501724019   | TONTO  | 1-29                                | Gas                     | AC                             | 29  | 11N            | 06W            |                          | SE         | SE  | SW  | NW  |  |
| 3501721652   | TULLOS-HENDERSON   | 4                                   | oil                     | TA                             | 05  | 11N            | 05W            |                          | SE         | NW  | NE  | SE  |  |
| 3501721653   | TULLOS-HENDERSON   | 5                                   | oil                     | AC                             | 05  | 11N            | 05W            |                          | SE         | NW  | SW  | SE  |  |
| 3501723761   | TUNGEIN VON  | 1-2                                 | Gas                     | AC                             | 02  | 11N            | 08W            |                          |            |     | C   | NE  |  |
| 3505122375   | TURNER   | 1-28                                | Gas                     | TA                             | 28  | 10N            | 06W            |                          |            |     | C   | NE  |  |
| 3501723657   | TURNPIKE FEDERAL   | 3-22                                | Gas                     | AC                             | 22  | 10N            | 05W            |                          | SE         | SW  | NW  | NE  |  |
| 3501723683   | TURNPIKE FEDERAL   | 5-22D                               | Gas                     | AC                             | 22  | 10N            | 05W            |                          | SE         | NW  | NE  | NE  |  |
| 3505123102   | TURNPIKE FEDERAL   | 6-22                                | Gas                     | AC                             | 22  | 10N            | 05W            |                          | C          | N2  | NE  | SE  |  |
| 3501723933   | TURNPIKE FEDERAL   | 7-22D                               | Gas                     | AC                             | 22  | 10N            | 05W            |                          | SE         | SE  | NW  | NE  |  |
| 3501723629   | TURNPIKE FEDERAL   | 1-22                                | Oil                     | AC                             | 22  | 10N            | 05W            |                          | SW         | SW  | NE  | NW  |  |
| 3501723652   | TURNPIKE FEDERAL   | 2-22D                               | Oil                     | AC                             | 22  | 10N            | 05W            |                          | C          | SE  | SW  | NW  |  |
| 3505123074   | TURNPIKE FEDERAL # 4-22  | 4-22                                | oil                     | AC                             | 22  | 10N            | 05W            |                          | SW         | NE  | NE  | SW  |  |
| 3501720287   | UNION CITY   | 1                                   | Gas                     | TA                             | 28  | 11N            | 07W            |                          |            | C   | SW  | NE  |  |
| 3501723233   | UNION CITY   | 1-28                                | Gas                     | AC                             | 28  | 11N            | 07W            |                          | NW         | NE  | SE  | SE  |  |
| 3501720494   | UNION CITY B   | 1                                   | Gas                     | AC                             | 28  | 11N            | 07W            |                          | E2         | E2  | W2  | SE  |  |
| 3504923448   | UNIVERSITY OF TULSA  | 1-29                                | oil                     | AC                             | 29  | 04N            | 04W            |                          |            | C   | SE  | NW  |  |
| 3505123452   | VAN DYCK   | 3-14D                               | Gas                     | AC                             | 14  | 09N            | 06W            |                          | NW         | SW  | SE  | NW  |  |
| 3505123202   | VAN DYCK   | 2-14D                               | Gas                     | AC                             | 14  | 09N            | 06W            |                          | NW         | NW  | SE  | NW  |  |
| 3505122769   | VAN DYCK   | 1-14                                | Gas                     | AC                             | 14  | 09N            | 06W            |                          | NW         | NW  | SE  | NW  |  |
| 3505123272   | VANDAMENT  | 1-9                                 | Gas                     | TA                             | 09  | 09N            | 06W            |                          |            | C   | E2  | SE  |  |
| 3501722658   | VASICEK  | 36-2                                | Gas                     | TA                             | 36  | 11N            | 05W            |                          | W2         | SE  | SE  | SE  |  |
| 3505123339   | VEACH  | 1-10                                | Gas                     | AC                             | 10  | 06N            | 07W            |                          | SW         | NE  | SE  | SW  |  |
| 3505123243   | VENTRIS  | 1-10                                | Gas                     | AC                             | 10  | 09N            | 07W            |                          | NW         | SE  | NW  | NW  |  |
| 3507320966   | VIETH  | 1                                   | Gas                     | AC                             | 15  | 16N            | 07W            |                          | C          | SE  | SW  | NW  |  |

(Sort by API Number) (Use "ALL CAPS" text)

Form 1073MW, Page 19 of 20

| 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only).<br>NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you. | Well # (type letters in UPPER CASE) | Type: (OIL, GAS or DRY) | Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) | RGE (i.e. 05E) | CMT If not, leave blank. | Qtr | Qtr | Qtr | Qtr | COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.) |
|--|--|-------------------------------------|-------------------------|--------------------------------|-----|----------------|----------------|--------------------------|-----|-----|-----|-----|--|
|  | (ALL CAPS)   |                                     |                         |                                |     |                |                |                          |     |     |     |     |  |
| 3507324502   | VILHAUER FARMS   | 1-19                                | Gas                     | AC                             | 19  | 17N            | 09W            |                          |     | C   | SW  | NW  |  |
| 3505123215   | VOIGT VIRGIL   | 1-33                                | Gas                     | AC                             | 33  | 10N            | 06W            |                          | C   | NE  | NE  | SW  |  |
| 3501722936   | WADE   | 1-3                                 | oil                     | TA                             | 03  | 14N            | 06W            |                          | C   | SW  | SW  | SE  |  |
| 3501922401   | WAGNON   | 2-1                                 | oil                     | AC                             | 02  | 01S            | 03W            |                          |     | C   | SW  | NE  |  |
| 3507323449   | WALKER   | 1-17                                | Oil                     | AC                             | 17  | 19N            | 09W            |                          |     | C   | SW  | NW  |  |
| 3501723741   | WARREN   | 1-3                                 | Gas                     | AC                             | 03  | 11N            | 08W            |                          | W2  | E2  | W2  | NE  |  |
| 3501722990   | WARREN   | 1-12                                | Gas                     | TA                             | 12  | 10N            | 07W            |                          |     |     | C   | NE  |  |
| 3501722385   | WARREN   | 1-35                                | Oil                     | AC                             | 35  | 11N            | 07W            |                          |     |     | C   | SE  |  |
| 3501722971   | WEAVER 09 01   | 1-9                                 | Oil                     | AC                             | 09  | 14N            | 07W            |                          |     | C   | NE  | NE  |  |
| 3505123459   | WEGENER  | 1-18                                | Gas                     | AC                             | 18  | 10N            | 07W            |                          | NE  | SE  | NE  | NW  |  |
| 3505123502   | WEGENER  | 3-7                                 | Gas                     | AC                             | 07  | 10N            | 07W            |                          | EW  | NW  | EW  | SE  |  |
| 3505123273   | WEGENER  | 1-7D                                | Gas                     | AC                             | 07  | 10N            | 07W            |                          | NW  | NW  | NW  | SE  |  |
| 3505123363   | WEGENER  | 2-7                                 | Gas                     | AC                             | 07  | 10N            | 07W            |                          | N2  | N2  | S2  | SW  |  |
| 3501723208   | WEGENER FOUNDATION   | 4-19                                | Gas                     | AC                             | 19  | 12N            | 07W            |                          | E2  | E2  | NE  | NW  |  |
| 3501723668   | WHITE  | 1-29                                | Gas                     | AC                             | 29  | 11N            | 06W            |                          |     | C   | E2  | SW  |  |
| 3501723689   | WHITE  | 2-29                                | Gas                     | AC                             | 29  | 11N            | 06W            |                          | N2  | SE  | NW  | NW  |  |
| 3505122900   | WHITTINGTON  | 1-13                                | Gas                     | AC                             | 13  | 09N            | 05W            |                          | N2  | SE  | SW  | NW  |  |
| 3501923871   | WILEY E E  | 1                                   | oil                     | AC                             | 03  | 02S            | 03W            |                          | SE  | NW  | NW  | NE  |  |
| 3501722892   | WILKERSON  | 23-1                                | Gas                     | TA                             | 23  | 14N            | 09W            |                          | W2  | W2  | E2  | NW  |  |
| 3505122678   | WILKERSON  | 1-19                                | Gas                     | AC                             | 19  | 09N            | 05W            |                          | SW  | NE  | SW  | NE  |  |
| 3505123255   | WILKERSON TRUST  | 1-12                                | Gas                     | TA                             | 12  | 09N            | 06W            |                          | SW  | NW  | NW  | SE  |  |
| 3507321548   | WILL KARL  | 1                                   | Gas                     | AC                             | 18  | 19N            | 05W            |                          | N2  | S2  | NW  | SW  |  |
| 3505123084   | WINBURN  | 1                                   | oil                     | TA                             | 18  | 07N            | 05W            |                          | NW  | NE  | SE  | SE  |  |
| 3501722512   | WITTROCK   | 14-13                               | Oil                     | AC                             | 14  | 14N            | 06W            |                          |     | C   | SW  | SW  |  |
| 3507324580   | WOJAHN   | 1-13                                | Gas                     | AC                             | 13  | 15N            | 08W            |                          |     |     | C   | SE  |  |

Form 1073MW, Page 20 of 20

[illegible]

## Michaela Stephens

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**From:** Michaela Stephens  
**Sent:** Monday, March 16, 2020 12:48 PM  
**To:** 'ROBBIE@CE2OK.COM'; 'jong@bluecedarenergy.com'  
**Subject:** Wells Transfer  
**Attachments:** 20200316123548862.pdf

We have approved the 1073mw from Citizens Energy III LLC #24120 to Blue Cedar Energy LLC #24439. A total of 482 wells were transferred.

*Sincerely,*  
*Michaela Stephens*  
*Administrative Assistant*  
Oklahoma Corporation Commission  
Oil & Gas Conservation Division  
Well Records Section  
Phone: 405-521-2271  
Fax: 405-522-0854  
[Michaela.Stephens@occ.ok.gov](mailto:Michaela.Stephens@occ.ok.gov)  
[Oklahoma Corporation Commission](#)



OKLAHOMA

# Corporation Commission

P.O. BOX 52000  
OKLAHOMA CITY OKLAHOMA 73152-2000

255 Jim Thorpe Building  
Telephone: (405)521-2302  
FAX: (405)521-3099

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**OIL & GAS CONSERVATION DIVISION**

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**Robyn Strickland, Division Director**

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**April 27th, 2021**

**Multiple Well Transfer Request: 1073MW form**

**From: Blue Cedar Energy 24439**

**To: Hamil Oil & Gas 23264**

All wells were transferred.

**7 wells were transferred**



## Form 1073MW

## Notice of transfer of multiple oil or gas well ownership

OAC 165:5-3-1(b)(1)(Q); OAC 165:10-1-7(b)(84)

**PAYMENT REQUIRED****Instructions:**

1. Required Payment: \$250.00
2. Fill in the complete legal description on all successive pages.
3. Sort wells in order of "lowest to highest" by API number.
4. Use leading zeros for the section, township, and range.

No. of wells listed: 7**CURRENT OPERATOR**

|           |                        |                |                          |           |
|-----------|------------------------|----------------|--------------------------|-----------|
| Name      | Blue Cedar Energy, LLC |                | OCC/OTC NO               | 24439     |
| Address   | P.O. Box 7506          |                |                          |           |
| City      | Edmond                 | State          | OK                       | Zip 73083 |
| Phone No. | 405-510-0928           | FAX No./E-mail | jong@bluecedarenergy.com |           |

I verify that I am the legal operator of record with authority to transfer operatorship of this well, that the facts presented herein are true and correct, and that I have completed this form as required by the above instructions.

(Signatory must be listed on company's Form 1006B Operator's Agreement)

Signature  
  
 Name & Title (Printed)  
 Jon Bass, Manager

Signed and sworn to before me

This 20<sup>th</sup> day of January, 2021.

Notary public

 My commission expires:  
 State of Oklahoma

If no current operator, please sign below.

**NEW OPERATOR**

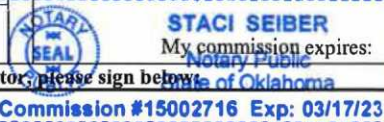
|           |                     |                |                         |           |
|-----------|---------------------|----------------|-------------------------|-----------|
| Name      | Hamil Oil & Gas LLC |                | OCC/OTC NO              | 23264     |
| Address   | 15748 Beverly Drive |                |                         |           |
| City      | Kingfisher          | State          | OK                      | Zip 73750 |
| Phone No. |                     | FAX No./E-mail | hamilservices@gmail.com |           |

Being the new operator, as of the effective date of transfer, I accept the facts presented as being true and correct and accept the operational responsibility for the well on the described property.

(Signatory must be listed on company's Form 1006B Operator's Agreement)

Signature  
  
 Name & Title (Printed)  
 Jeremy Hamel, Pres

Signed and sworn to before me

This 20<sup>th</sup> day of January, 2021.

Notary public

 My commission expires:  
 State of Oklahoma

I verify under oath that I have exercised due diligence in attempting to locate the current operator of record according to OCC records, who has abandoned the listed well/lease and cannot be located to obtain signature. I have attached a certified copy of the recorded lease or assignment, or certified copies of a journal entry of judgment or bankruptcy proceeding pursuant to OAC 165:10-1-15(b).

Signature: \_\_\_\_\_

Signed and sworn to before me this \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_.

Notary Public: \_\_\_\_\_ My commission expires: \_\_\_\_\_

**OCC USE ONLY**

| Department:  | Received | Approved Date |
|--------------|----------|---------------|
| Surety       |          | 4/27/2021 MS  |
| Well Records |          | 4/27/2021 MS  |
|              |          |               |

Fill out the table below, or copy and paste the information from your spreadsheet into the attached Excel file. The attached file may be seen by clicking on the paper clip icon at the far left. Double click on the Excel file "Well List.xlsx", copy and paste your data into the appropriate columns, save and close the attachment. Once the rest of the form is filled out, save the form and submit it with your payment.

[illegible]





Oklahoma Corporation Commission  
P.O. Box 52000  
Oklahoma City, OK 73152-2000  
405-521-2211

## IMS Receipt



## RECEIPT

Receipt Number  
270307

Receipt Date  
Feb 1, 2021

### Payments

| Type    | Date        | Payor Name             | Amount   |
|---------|-------------|------------------------|----------|
| Check   | Feb 1, 2021 | BLUE CEDAR ENERGY, LLC | \$250.00 |
| 1 total |             |                        |          |

### Applied Invoices

| Invoice Number | Amount   | Owed   |
|----------------|----------|--------|
| 384034         | \$250.00 | \$0.00 |
| 1 total        |          |        |

|                     |                   |
|---------------------|-------------------|
| Payments:           | <b>\$250.00</b>   |
| Applied Invoice(s): | <b>- \$250.00</b> |
| Receipt Balance:    | <b>\$0.00</b>     |

### Comments

1073MW Check # 000408 OP # 23264

IMS System

## Michaela Stephens

---

**From:** Michaela Stephens  
**Sent:** Tuesday, April 27, 2021 10:32 AM  
**To:** 'jong@bluecedarenergy.com'; 'HAMILSERVICES@GMAIL.COM'  
**Subject:** Wells Transfer  
**Attachments:** 1073MW BLUE CEDAR ENERGY TO HAMIL OIL & GAS waiting on operator to add signor.pdf

To Whom It May Concern,

We have approved the 1073mw from Blue Cedar to Hamil Oil & Gas. A total of 7 wells were transferred.

*Sincerely,*

*Michaela Stephens*

*Administrative Assistant*

Oklahoma Corporation Commission

Oil & Gas Conservation Division

Well Records Section

Phone: 405-521-2271

Fax: 405-522-0854

[Michaela.Stephens@occ.ok.gov](mailto:Michaela.Stephens@occ.ok.gov)

[Oklahoma Corporation Commission](http://OklahomaCorporationCommission.com)





4.60

|  |  |  |  |
|--|--|--|--|
| Permanent Station<br>Log Reference Page<br>Calling Reference Page  |  | COUNTY _____<br>FIELD _____<br>LOCATION _____<br>WELL _____<br>C/O _____   |  |
| Date<br>11-23-76   |  | COMPANY <u>BENCHMARK OIL COMPANY</u><br>WELL <u>LEE #1</u><br>FIELD <u>N.W. NEWCASTLE</u><br>COUNTY <u>MC CLAIN</u> STATE <u>OKLAHOMA</u><br>NE 1/4 SE 1/4<br>10 9N 4W<br>FOC-CH |  |
| Log Reference Page<br>1202<br>1216<br>1217<br>1218<br>1219<br>1220 |  | Log Reference Page<br>1202<br>1216<br>1217<br>1218<br>1219<br>1220   |  |

|   |  |
|---|--|
| Scale Changes<br>Type Log Depth Scale Up Hole Scale Down Hole   |  |
| EQUIPMENT DATA<br>Panel No. <u>DCVAF</u><br>Core No. <u>8316</u><br>Sample No. <u>88297</u><br>Main Panel No. <u>88297</u><br>G.R. Panel No. _____<br>G.R. Cert. No. _____<br>Tape Recorder (TR) _____<br>Depth Encoder (DE) _____<br>Pressure Wheel (CPW) _____<br>Type Contractions <u>2.0</u><br>Stand Off Inches <u>1.8</u> |  |
| CALIBRATION DATA<br>Sample Error - GA <u>2.0</u><br>Sample Error - GB <u>1.0</u><br>G.R. Error - CP <u>1.0</u><br>G.R. Error - CP <u>1.0</u>  |  |
| CORRECTION DATA<br>L.L. Log GA <u>2.0</u><br>L.L. Log GB <u>1.0</u><br>L.L. Serv. Hole Depth _____<br>L.L. Core Hole No. _____<br>G.R. Sample per 100 Dv _____<br>G.R. TC _____<br>G.R. Sides _____   |  |

All measurements are obtained from information furnished by the customer and are not guaranteed by the company. The company is not responsible for any errors or omissions in the data furnished. The company is not responsible for any errors or omissions in the data furnished. The company is not responsible for any errors or omissions in the data furnished.