Bob Anthony
Commissioner

Todd Hiett
Commissioner

Dana Murphy
Commissioner

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**

**Virginia Hullinger, Interim Division Director**

**Thursday November 29, 2018**

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

**From: HENDERSON OIL LLC #23954**
**To: ATLAS PETROLEUM LLC #24299**

234 **wells were transferred**
**3 wells were not transferred because they are injection wells and are required to be on a 1073I form**

**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.

**Transfer of Operator**
**Mutiple Oil and/or Gas Wells**
OAC 165:10-1-15

FEE: $250.00
**OAC 165:5-3-1(b)(1)(O)**
**(SEE BACK PAGE FOR PAYMENT INFORMATION)**

Form 1073MW
Rev. 2018 - Front Page

OKLA CORP COMM
RECEIPT 1905580020
Date: 11/28/2018 Time: 14:56
000000000 Cashier: JSO
Payor: ATLAS PETROLEUM LLC
1045 $250.00
58 WELL TRANSFER-OPER

DO NOT WRITE INSIDE THIS BOX

**CURRENT OPERATOR**

OCC/OTC No. 23954

Name: Henderson Oil LLC
Address: 12324 E 86th St. N. Ste 259
City: Owasso State: Ok Zip: 74055
FAX No./E-mail:

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: 237

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

Signature
Chris Henderson Mgr. 9185272300
Name & Title (Print or Type) (AC) Phone

Signed and sworn to before me this 30th day of October, 2018

INDA SMITH
Notary Public
State of Oklahoma
Comm. #02019471
Expires: 11-21-18

Notary Public
My Commission Expires: 11-21-18

**NEW OPERATOR**

OCC/OTC No. 24299

Name: Atlas Petroleum LLC
Address: 5301 S. Sage Ave
City: Oklahoma City State: Ok Zip: 73109
FAX No./E-mail: JEvans@atlaspetroleum1.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 describ property.

No. of wells listed: 237

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

Signature
Jeremy Evans 405 631 9800
Name & Title (Print or Type) (AC) Phone

Signed and sworn to before me this 28 day of November, 2018

TRACY BLISS
NOTARY PUBLIC
No. 18010835
EXP. 10/25/2022
IN AND FOR
STATE OF OKLAHOMA

Notary Public
My Commission Expires:

**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 Records Review:** | NOV 29 2018 WELL RECORDS APPROVED | NOV 29 2018 WELL RECORDS 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 correctly, click "Page Layout" & decrease "Scale" (try 85% first) then try it again**

**Use this form to transfer 10 or more 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)



| OCC USE | 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only). 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. (ALL CAPS) | Well # (type letters in UPPER CASE) (ALL CAPS) | Well Class: (OIL, GAS or DRY) [REQUIRED] | Well Status: (ND, SP, AC, TA or TM) | SEC | TWP (i.e. 02N) (ALL CAPS) | RGE (i.e. 05E) | CM? If not, leave blank. | Qtr | Qtr | Qtr | Qtr (ALL CAPS) | 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.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 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. | | | | | | | | | | | | | | |
| | 105-01176 | FLOURNOY ANNA | 22 | OIL | AC | 27 | 25N | 17E | | | | SE | SE | |
| | 105-01177 | FLOURNOY ANNA | 22W | OIL | AC | 27 | 25N | 17E | | | | SW | SE | |
| | 105-01178 | FLOURNOY ANNA | 23 | OIL | AC | 27 | 25N | 17E | | | | SW | SE | |
| | 105-01179 | FLOURNOY | 24 | OIL | AC | 27 | 25N | 17E | | | | SW | SE | |
| | 105-01180 | FLOURNOY ANNA | 25 | OIL | AC | 27 | 25N | 17E | | | | SW | SE | |
| | 105-20029 | FLOURNOY ANNA | 30 | OIL | AC | 27 | 25N | 17E | | | | SW | SW | |
| | 105-20040 | FLOURNOY ANNA | 29 | OIL | AC | 27 | 25N | 17E | | | | NE | SE | |
| | 105-20158 | FLOURNOY | 31 | OIL | AC | 27 | 25N | 17E | | | | W2 | SW | |
| | 105-20361 | ANNA FLOURNOY | 32 | OIL | AC | 27 | 25N | 17E | | NE | SW | SW | NE | |
| | 105-20892 | ROEBUCK | 2 | OIL | AC | 08 | 25N | 16E | | | | | NW | |
| | 105-20893 | ROEBUCK | 1 | OIL | AC | 08 | 25N | 16E | | SE | NE | SW | SE | |
| | 105-21033 | ROEBUCK | 6 | OIL | AC | 08 | 25N | 16E | | SE | NW | SW | SE | |
| | 105-21036 | ROEBUCK | 5 | OIL | AC | 08 | 25N | 16E | | SW | NE | SW | SW | |
| | ~~105-21093~~ | ~~ROEBUCK~~ | ~~1-W~~ | ~~2Rln~~ | ~~AC~~ | ~~08~~ | ~~25N~~ | ~~16E~~ | | | | ~~SW4~~ | ~~SW~~ | Injection well |
| | 105-22406 | TAYLOR | 1 | GAS | AC | 32 | 26N | 16E | | NE | SE | SW | NE | |
| | 105-22561 | TAYLOR | 2 | OIL | AC | 32 | 26N | 16E | | NW | SE | SW | NW | |
| | 105-22754 | VAUGHN | 3 | OIL | AC | 12 | 26N | 16E | | | | W2 | SE | |
| | 105-22755 | VAUGHN | 4 | OIL | AC | 12 | 26N | 16E | | | | SW | SE | |
| | 105-22924 | TAYLOR | 3 | OIL | AC | 32 | 26N | 16E | | SW | SE | SW | SW | |
| | 105-22925 | TAYLOR | 4 | OIL | AC | 32 | 26N | 16E | | SE | SW | SW | SE | |
| | ~~105-22926~~ | ~~TAYLOR~~ | ~~5~~ | ~~2Rln~~ | ~~AC~~ | ~~32~~ | ~~26N~~ | ~~16E~~ | | | | ~~S2~~ | ~~SW~~ | Injection well |
| | 105-23413 | VAUGHN | 5 | OIL | AC | 12 | 26N | 16E | | SE | SW | SE | SE | |
| | 105-23982 | HATHCOAT (HATHCOAT NORTH HN-1) | 1 | GAS | AC | 05 | 25N | 16E | | NW | NW | NW | NW | |
| | ~~105-23982~~ | ~~HATHCOAT (HATHCOAT NORTH HN-1)~~ | ~~1~~ | ~~GAS~~ | ~~AC~~ | | | | | NW | NW | NW | NW | Duplicate |

| OCC USE | 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only). 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. (ALL CAPS) | Well # (type letters in UPPER CASE) (ALL CAPS) | Well Class: (OIL, GAS or DRY) [REQUIRED] | Well Status: (ND, SP, AC, TA or TM) [REQUIRED] | SEC | TWP (i.e. 02N) (ALL CAPS) | RGE (i.e. 05E) (ALL CAPS) | CM? If not, leave blank. | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | 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.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 105-23983 | HATHCOAT NORTH | HN-2 | TM | TM | 05 | 25N | 16E | | NE | NW | NW | NE | |
| | 105-23984 | HATHCOAT NORTH | HN-3 | Oil | AC | 05 | 25N | 16E | | NW | NE | NW | NW | |
| | 105-23985 | HATHCOAT-NORTH | HN-4 | GAS | AC | 05 | 25N | 16E | | NE | NE | NW | NE | |
| | 105-23985 | HATHCOAT NORTH | 4 | GAS | AC | 05 | 25N | 16E | | NE | NE | NW | NE | |
| | 105-23986 | HATHCOAT NORTH | HN-5 | Oil | AC | 05 | 25N | 16E | | NW | NW | NE | NW | |
| | 105-23987 | HATHCOAT NORTH | HN-6 | TM | TM | 05 | 25N | 16E | | NE | NW | NE | NE | |
| | 105-23988 | HATHCOAT NORTH | HN-7 | OIL | AC | 05 | 25N | 16E | | NW | NE | NE | NW | |
| | 105-23991 | HATHCOAT NORTH | HN-10 | OIL | AC | 05 | 25N | 16E | | SE | NW | NW | SE | |
| | 105-24101 | HATHCOAT NORTH | HN-11 | OIL | AC | 05 | 25N | 16E | | SW | NE | NW | SW | |
| | 105-24104 | HATHCOAT NORTH | HN-14 | Oil | AC | 05 | 25N | 16E | | SE | NW | NE | SE | |
| | 105-24170 | JAMESON | 4 | OIL | AC | 31 | 27N | 16E | | NW | SE | NW | NW | |
| | 105-24200 | TAYLOR | 7 | OIL | AC | 32 | 26N | 16E | | NE | SW | SW | NE | |
| | 105-24374 | VAUGHN | 6 | TM | TM | 12 | 26N | 16E | | | | | SE | |
| | 105-25147 | TAYLOR | 9 | GAS | AC | 32 | 26N | 16E | | NW | SW | SW | NW | |
| | ~~105-25147~~ | ~~TAYLOR~~ | ~~9~~ | ~~GAS~~ | ~~AC~~ | ~~32~~ | ~~26N~~ | ~~16E~~ | | ~~NW~~ | ~~SW~~ | ~~SW~~ | ~~NW~~ | Duplicate |
| | 105-27523 | HATHCOAT SECTION 5 | 1 | GAS | AC | 05 | 25N | 16E | | | | | NW | |
| | ~~105-27523~~ | ~~HATHCOAT SECTION 5~~ | ~~1~~ | ~~GAS~~ | ~~AC~~ | | | | | | | | | Duplicate |
| | 105-40024 | MELVIN ROEBUCK | 1 | GAS | AC | 08 | 25N | 16E | | NW | NW | NW | NW | |
| | 105-40677 | THOMAS WALKER | 7 | TM | TM | 08 | 25N | 16E | | SW | NW | SW | SW | |
| | 105-40801 | WILLIAM | 1 | OIL | AC | 18 | 26N | 16E | | C | NW | NE | NW | |
| | 105-76744 | THOMAS WALKER | PV-2 | | AC | 08 | 25N | 16E | | C | E2 | SW | NW | Need 1002A |
| | 105-76745 | THOMAS WALKER | PV-3 | | AC | 08 | 25N | 16E | | NW | SE | SW | NW | Need 1002A |
| | 105-76746 | THOMAS WALKER | PV-4 | | AC | 08 | 25N | 16E | | SW | NW | SW | SW | Need 1002A |
| | 131-00067 | WALTER WARD | 12 | OIL | AC | 08 | 24N | 17E | | | | NW | SW | |
| | 131-00397 | EVERETT C | O-9 | OIL | AC | 17 | 24N | 17E | | S2 | S2 | SW | NW | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ✓ | 131-00397 | EVERETT C | O-9 | OIL | AC | 17 | 24N | 17E | | | S | S2 | SW | |
| ✓ | 131-00398 | EVERETT CALVIN | M-10 | TM | TM | 17 | 24N | 17E | | | | S2 | S2 | |
| ✓ | 131-00401 | CALVIN EVERETT | N-10 | TM | TM | 17 | 24N | 17E | | | S | SE | SW | |
| | ~~131-00401~~ | ~~CALVIN EVERETT~~ | ~~N-10~~ | ~~TM~~ | ~~TM~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | | ~~SE~~ | ~~SW~~ | | Duplicate |
| ✓ | 131-00402 | EVERETT CALVIN | N-11 | TM | TM | 17 | 24N | 17E | | | | S | SW | |
| ✓ | 131-00403 | EVERETT CALVIN | N-12 | TM | TM | 17 | 24N | 17E | | | | NE | SW | |
| ✓ | 131-00413 | EVERETT TOM | O-15 | TM | TM | 17 | 24N | 17E | | | | C | NW | |
| ✓ | 131-00414 | EVERETT TOM | O-16 | TM | TM | 17 | 24N | 17E | | | | N2 | NW | |
| ✓ | 131-00415 | EVERETT TOM | P-13 | OIL | AC | 17 | 24N | 17E | | C | W2 | W2 | NW | |
| | ~~131-00415~~ | ~~EVERETT TOM~~ | ~~P-13~~ | ~~OIL~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~W2~~ | ~~W2~~ | ~~C~~ | Duplicate |
| ✓ | 131-00416 | EVERETT TOM | P-14 | OIL | AC | 17 | 24N | 17E | | C | SW | NW | NW | |
| | ~~131-00416~~ | ~~EVERETT TOM~~ | ~~P-14~~ | ~~OIL~~ | ~~AC~~ | | | | | | | | | Duplicate |
| ✓ | 131-00417 | EVERETT TOM | P-15 | OIL | AC | 17 | 24N | 17E | | C | W2 | NW | NW | |
| | ~~131-00417~~ | ~~EVERETT TOM~~ | ~~P-15~~ | ~~OIL~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~W2~~ | ~~NW~~ | ~~C~~ | Duplicate |
| ✓ | 131-00418 | EVERETT TOM | P-16 | OIL | AC | 17 | 24N | 17E | | C | NW | NW | NW | |
| | ~~131-00418~~ | ~~TOM EVERETT~~ | ~~P-16~~ | ~~OIL~~ | ~~AC~~ | | | | | | | | | Duplicate |
| ✓ | 131-00422 | CALVIN EVERETT | OM-10 | OIL | AC | 17 | 24N | 17E | | | | SE | SW | |
| ✓ | 131-00423 | CALVIN EVERETT | OM-11 | OIL | AC | 17 | 24N | 17E | | | | NE | SW | |
| ✓ | 131-00425 | CALVIN EVERETT | ON-11 | TM | TM | 17 | 24N | 17E | | | | NE | SW | |
| | ~~131-00425~~ | ~~CALVIN EVERETT~~ | ~~ON-11~~ | ~~INJ~~ | ~~TM~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | | | ~~NE~~ | ~~SW~~ | Duplicate |
| ✓ | 131-00426 | CALVIN EVERETTS | ON-12 | OIL | AC | 17 | 24N | 17E | | | | NE | SW | |
| ✓ | 131-00427 | CALVIN EVERETT | 00-12 | TM | TM | 17 | 24N | 17E | | | | NW | SW | |
| ✓ | 131-00428 | CALVIN EVERETT | OP-10 | OIL | AC | 17 | 24N | 17E | | | | SW | SW | |
| ✓ | 131-00429 | CALVIN EVERETT | Q-10 | TM | TM | 17 | 24N | 17E | | | | SW | SW | |
| | ~~131-00429~~ | ~~CALVIN EVERETT~~ | ~~Q-10~~ | ~~TM~~ | ~~TM~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | | ~~SW~~ | ~~SW~~ | | Duplicate |

| OCC USE | 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only). 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. (ALL CAPS) | Well # (type letters in UPPER CASE) (ALL CAPS) | Well Class: (OIL, GAS or DRY) [REQUIRED] | Well Status: (ND, SP, AC, TA or TM) [REQUIRED] | SEC | TWP (i.e. 02N) (ALL CAPS) | RGE (i.e. 05E) (ALL CAPS) | CM? If not, leave blank. | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | 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.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ✓ | 131-00430 | CALVIN EVERETT | Q-12 | TM | TM | 17 | 24N | 17E | | | | NE | SW | |
| ✓ | 131-00454 | FERGUSON | 22W18 | OIL | AC | 17 | 24N | 17E | | C | NW | SW | NW | |
| | ~~131-00454~~ | ~~FERGUSON~~ | ~~22W18~~ | ~~OIL~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~NW~~ | ~~SW~~ | ~~C~~ | Duplicate |
| ✓ | 131-00475 | SARAH EVERETT | 10W6 | OIL | AC | 17 | 24N | 17E | | C | NW | NE | SW | |
| | ~~131-00475~~ | ~~SARAH EVERETT~~ | ~~10W6~~ | ~~OIL~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~NW~~ | ~~NE~~ | ~~C~~ | Duplicate |
| ✓ | 131-00477 | SARAH EVERETT | 12 W 6 | WSW | AC | 17 | 24N | 17E | | C | SW | NE | NW | |
| | ~~131-00477~~ | ~~SARAH EVERETT~~ | ~~12 W 6~~ | ~~WSW~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~SW~~ | ~~NE~~ | ~~C~~ | Duplicate |
| ✓ | 131-00478 | SARAH EVERETT | 13W6 | WSW | AC | 17 | 24N | 17E | | | | SW | NE | |
| | ~~131-00478~~ | ~~SARAH EVERETT~~ | ~~13 W 6~~ | ~~WSW~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | | | ~~SW~~ | ~~NE~~ | Duplicate |
| ✓ | 131-00483 | SARAH EVERETT | 9P7 | OIL | AC | 17 | 24N | 17E | | | | NE | NE | |
| ✓ | 131-00484 | SARAH EVERETT | 10P7 | OIL | AC | 17 | 24N | 17E | | | | NE | NE | |
| ✓ | 131-00490 | SARAH EVERETT | 9W7 | WSW | AC | 17 | 24N | 17E | | | NW | NE | NE | |
| ✓ | 131-00491 | SARAH EVERETT | 10W7 | OIL | AC | 17 | 24N | 17E | | C | N2 | NE | SW | |
| | ~~131-00491~~ | ~~SARAH EVERETT~~ | ~~10W7~~ | ~~OIL~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~N2~~ | ~~NE~~ | ~~C~~ | Duplicate |
| ✓ | 131-00492 | SARAH EVERETT | 11 W 7 | WSW | AC | 17 | 24N | 17E | | | | SW | NE | |
| ✓ | 131-00493 | SARAH EVERETT | 12 W 7 | WSW | AC | 17 | 24N | 17E | | | | SW | NE | |
| ✓ | 131-00494 | SARAH EVERETT | 13 W 7 | WSW | AC | 17 | 24N | 17E | | | | SW | NE | |
| ✓ | 131-00500 | SARAH EVERETT | 10P8 | OIL | AC | 17 | 24N | 17E | | | | NE | NE | |
| ✓ | 131-00506 | SARAH EVERETT | 9 W 8 | WSW | AC | 17 | 24N | 17E | | | | NE | NE | |
| ✓ | 131-00509 | SARAH EVERETT | 11 W 8 | WSW | AC | 17 | 24N | 17E | | | | NE | NE | |
| ✓ | 131-00510 | SARAH EVERETT | 12 W 8 | WSW | AC | 17 | 24N | 17E | | C | SE | NE | SW | |
| | ~~131-00510~~ | ~~SARAH EVERETT~~ | ~~12 W 8~~ | ~~WSW~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~C~~ | ~~SE~~ | ~~NE~~ | ~~C~~ | Duplicate |
| ✓ | 131-00511 | SARAH EVERETT | 13 W 8 | WSW | AC | 17 | 24N | 17E | | | | SE | NE | |
| ✓ | 131-00523 | TOM EVERETT | M-13 | TM | TM | 17 | 24N | 17E | | | | SE | NW | |
| ✓ | 131-00524 | TOM EVERETT | M-14 | TM | TM | 17 | 24N | 17E | | | | SE | NW | |

| OCC USE | 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only). 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. (ALL CAPS) | Well # (type letters in UPPER CASE) (ALL CAPS) | Well Class: (OIL, GAS or DRY) [REQUIRED] | Well Status: (ND, SP, AC, TA or TM) [REQUIRED] | SEC | TWP (i.e. 02N) (ALL CAPS) | RGE (i.e. 05E) (ALL CAPS) | CM? If not, leave blank. | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | 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.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 131-00525 | TOM EVERETT | M-15 | TM | AC | 17 | 24N | 17E | | | | NE | NW | |
| | 131-00527 | TOM EVERETT | N-14 | OIL | AC | 17 | 24N | 17E | | C | SE | NW | NW | |
| | 131-00527 | TOM EVERETT | N-14 | OIL | AC | 17 | 24N | 17E | | C | SE | NW | | Duplicate |
| | 131-00528 | TOM EVERETT | N-15 | TM | TM | 17 | 24N | 17E | | | | NE | NW | |
| | 131-00529 | TOM EVERETT | N-16 | OIL | AC | | | | | | | | | |
| | 131-00536 | TOM EVERETT | ON-14 | OIL | AC | 17 | 24N | 17E | | | | SE | NW | |
| | 131-00548 | KERRIGAN | 0-4 | TM | TM | 17 | 24N | 17E | | | C | N2 | SW | |
| | 131-00549 | KERRIGAN | 0-7 | TM | TM | 17 | 24N | 17E | | | | NW | NW | |
| | 131-00552 | KERRIGAN | Q-7 | OIL | AC | 17 | 24N | 17E | | SW | NW | NW | SW | |
| | 131-00552 | KERRIGAN | Q-7 | OIL | AC | 17 | 24N | 17E | | SW | NW | NW | SW | Duplicate |
| | 131-00553 | J KERRIGAN | 13P7 | OIL | AC | 17 | 24N | 17E | | | | NE | SE | |
| | 131-00557 | PFEIFFER | M-6 | OIL | AC | 17 | 24N | 17E | | E2 | SE | NW | SW | |
| | 131-00557 | PFEIFFER | M-6 | OIL | AC | 17 | 24N | 17E | | E2 | SE | NW | E2 | Duplicate |
| | 131-00558 | PFEIFFER | M-7 | WSW | AC | 17 | 24N | 17E | | | | NE | NW | |
| | 131-00559 | PFEIFFER | M-9 | OIL | AC | 17 | 24N | 17E | | NE | NE | NW | NE | |
| | 131-00559 | PFEIFFER | M-9 | OIL | AC | 17 | 24N | 17E | | NE | NE | NW | NE | Duplicate |
| | 131-00628 | SARAH EVERETT | 13 | OIL | AC | 17 | 24N | 17E | | NE | SW | SE | NE | |
| | 131-00629 | SARAH EVERETT | 12 | OIL | AC | 17 | 24N | 17E | | NW | SE | SE | NW | |
| | 131-00630 | SARAH EVERETT | 11 | OIL | AC | 17 | 24N | 17E | | | | NE | SE | |
| | 131-00632 | SARAH EVERETT | 17 | OIL | AC | 17 | 24N | 17E | | | | | SE | |
| | 131-00633 | SARAH EVERETT | 15 | OIL | AC | 17 | 24N | 17E | | | | | SE | |
| | 131-00634 | SARAH EVERETT | 14 | OIL | AC | 17 | 24N | 17E | | | | | SE | |
| | 131-00644 | EVERETT T | 9P10 | OIL | AC | 17 | 24N | 17E | | | | NW | NW | |
| | 131-05181 | JARVIS | 1 | OIL | AC | 02 | 24N | 17E | | SE | SE | SW | SE | |
| | 131-05182 | JARVIS | 2 | OIL | AC | 02 | 24N | 17E | | | | NE | SW | |

| OCC USE | 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only). 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. (ALL CAPS) | Well # (type letters in UPPER CASE) (ALL CAPS) | Well Class: (OIL, GAS or DRY) [REQUIRED] | Well Status: (ND, SP, AC, TA or TM) [REQUIRED] | SEC | TWP (i.e. 02N) (ALL CAPS) | RGE (i.e. 05E) (ALL CAPS) | CM? If not, leave blank. | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | 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.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 131-05183 | JARVIS | 3 | OIL | AC | 02 | 24N | 17E | | | | SW | SW | |
| | 131-20008 | EVERETT CALVIN | N-9 | TM | TM | 17 | 24N | 17E | | | | SE | SW | |
| | 131-20008 | EVERETT CALVIN | N-9 | TM | TM | 17 | 24N | 17E | | | | SE | SW | Duplicate |
| | 131-20014 | EVERETT CALVIN | 0-10 | OIL | AC | 17 | 24N | 17E | | C | S2 | SW | NW | |
| | 131-20014 | EVERETT CALVIN | 0-10 | OIL | AC | 17 | 24N | 17E | | C | S2 | SW | C | Duplicate |
| | 131-20016 | EVERETT CALVIN | P-10 | TM | TM | 17 | 24N | 17E | | | | SW | SW | |
| | 131-20016 | EVERETT CALVIN | P-10 | TM | TM | 17 | 24N | 17E | | | | SW | SW | Duplicate |
| | 131-20073 | KERRIGAN | Q-8 | OIL | AC | 17 | 24N | 17E | | | | NW | NW | |
| | 131-20073 | KERRIGAN | Q-8 | OIL | AC | 17 | 24N | 17E | | | | NW4 | NW | Duplicate |
| | 131-20585 | GLASS | F3 1/2 | OIL | AC | 17 | 24N | 17E | | S2 | NE | SW | SE | |
| | 131-20620 | JANE RILEY (JANE RILEY 3.5P10) | 4.5P10 | OIL | AC | 04 | 24N | 17E | | | | SW | NW | |
| | 131-20621 | JANE RILEY | 1.5 P9 | OIL | AC | 04 | 24N | 17E | | | | NW | NW | |
| | 131-20622 | JANE RILEY | 2.5 P9 | OIL | AC | 04 | 24N | 17E | | NW | SW | NW | NW | |
| | 131-20629 | JANE RILEY | 4 P9 | OIL | AC | 04 | 24N | 17E | | SW | SW | NW | SW | |
| | 131-20646 | WILLIAM WARD 13.5 | P10 | OIL | AC | 08 | 24N | 17E | | | | NE | SW | |
| | 131-20856 | GLASS | 6A | OIL | AC | 17 | 24N | 17E | | NW | SE | SE | NW | |
| | 131-20886 | MORRISON | 1 | OIL | AC | 17 | 24N | 17E | | | | N2 | NW | |
| | 131-20932 | GLASS | 9A | OIL | AC | 17 | 24N | 17E | | | | NE | SE | |
| | 131-21147 | GLASS | A16 | OIL | AC | 17 | 24N | 17E | | | | SW | SW | |
| | 131-21149 | GLASS | A18 | OIL | AC | 17 | 24N | 17E | | | | W2 | SW | |
| | 131-21150 | GLASS | A19 | OIL | AC | 17 | 24N | 17E | | | | SW | SW | |
| | 131-21152 | GLASS | B-5 | OIL | AC | 17 | 24N | 17E | | | | SW | SW | |
| | 131-21335 | SARAH EVERETT | 11P5.5 | OIL | AC | 17 | 24N | 17E | | N2 | SW | NW | SW | |
| | 131-21336 | SARAH EVERETT | 10P5.5 | Oil | AC | 17 | 24N | 17E | | S2 | NW | NW | SW | |
| | 131-21500 | JOHN KERRIGAN | 2 | OIL | AC | 17 | 24N | 17E | | NW | NE | SE | NW | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ~~131-21500~~ | ~~JOHN KERRIGAN~~ | ~~2~~ | ~~OIL~~ | ~~AC~~ | ~~17~~ | ~~24N~~ | ~~17E~~ | | ~~NW4~~ | ~~NE4~~ | ~~SE4~~ | ~~NW4~~ | Duplicate |
| | 131-21779 | E & L WARD | 1 | OIL | AC | 08 | 24N | 17E | | NW | SE | SE | NW | |
| | ~~131-21780~~ | E & L WARD | 2 | OIL | AC | 08 | 24N | 17E | | NW | SW | SE | NW | |
| | 131-21890 | E & L WARD | 3 | OIL | AC | 08 | 24N | 17E | | NW | NE | SE | NW | |
| | 131-21891 | E & L WARD | 4 | OIL | AC | 08 | 24N | 17E | | NW | NW | SE | NW | |
| | 131-21892 | E & L WARD | 6 | OIL | AC | 08 | 24N | 17E | | NW | SW | NE | NW | |
| | 131-21893 | E & L WARD | 7 | OIL | AC | 08 | 24N | 17E | | NW | NE | NE | NW | |
| | 131-21909 | E & L WARD | 8 | OIL | AC | 08 | 24N | 17E | | NW | NW | NE | NW | |
| | 131-21910 | E & L WARD | 5 | OIL | AC | 08 | 24N | 17E | | NW | SE | NE | NW | |
| | 131-22286 | WALTER | 8 | OIL | AC | 08 | 24N | 17E | | NW | NW | NW | NW | |
| | 131-22301 | E & L WARD | 9 | OIL | AC | 08 | 24N | 17E | | NW | SE | SW | NW | |
| | 131-22304 | E & L WARD | 15 | OIL | AC | 08 | 24N | 17E | | NW | NE | SE | NW | |
| | 131-22306 | E & L WARD | 12 | OIL | AC | 08 | 24N | 17E | | NW | SW | SE | NW | |
| | 131-22307 | E & L WARD | 14 | OIL | AC | 08 | 24N | 17E | | NW | NW | SW | NW | |
| | 131-22308 | E & L WARD | 11 | OIL | AC | 08 | 24N | 17E | | NW | SE | SE | NW | |
| | 131-22309 | E & L WARD | 13 | OIL | AC | 08 | 24N | 17E | | NW | NE | SE | NW | |
| | 131-22310 | WALTER WARD | 4 | OIL | AC | 08 | 24N | 17E | | | | NW | SW | |
| | 131-22311 | WALTER WARD | 6 | OIL | AC | 08 | 24N | 17E | | NW | SW | NW | NW | |
| | 131-22312 | WALTER WARD | 5 | OIL | AC | 08 | 24N | 17E | | NW | SE | NW | NW | |
| | 131-22313 | WALTER WARD | 3 | OIL | AC | 08 | 24N | 17E | | NW | NE | SW | NW | |
| | 131-22314 | WALTER WARD | 1 | OIL | AC | 08 | 24N | 17E | | NW | SE | SW | NW | |
| | 131-22315 | WALTER WARD | 7 | OIL | AC | 08 | 24N | 17E | | NW | NE | NW | NW | |
| | 131-22322 | E & L WARD | 16 | OIL | AC | 08 | 24N | 17E | | NW | NW | SE | NW | |
| | 131-22326 | WALTER WARD | 2 | OIL | AC | 08 | 24N | 17E | | NW | SW | SW | NW | |
| | 131-22620 | MORRISON | 2 | OIL | AC | 21 | 24N | 17E | | | | N2 | NE | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 131-23241 | MORRISON | 4 | OIL | AC | 21 | 24N | 17E | | | | N2 | N2 | |
| | 131-23242 | MORRISON | 5 | OIL | AC | 21 | 24N | 17E | | | | N2 | NW | |
| | 131-23243 | MORRISON | 6 | OIL | AC | 21 | 24N | 17E | | S2 | NW | N2 | NE | |
| | 131-23243 | MORRISON | 6 | OIL | AC | 21 | 24N | 17E | | S2 | NW | N2 | NE | Duplicate |
| | 131-23244 | MORRISON | 7 | OIL | AC | 21 | 24N | 17E | | | | N2 | NE | |
| | 131-23455 | GLASS | 2 | OIL | AC | 17 | 24N | 17E | | SW | SW | SW | SW | |
| | 131-23456 | GLASS | 2-W | OIL | AC | 17 | 24N | 17E | | NE | SW | SW | NE | |
| | 131-23480 | MORRISON | 8 | OIL | AC | 21 | 24N | 17E | | | | NE | NW | |
| | 131-23481 | MORRISON | 10 | OIL | AC | 21 | 24N | 17E | | | | NW | NW | |
| | 131-23482 | MORRISON | 11 | TM | TA | 21 | 24N | 17E | | | NE | NW | NE | |
| | 131-23482 | MORRISON | 11 | TM | TA | 21 | 24N | 17E | | W2 | NE | NW | - | Duplicate |
| | 131-23483 | MORRISON | 12 | TM | TA | 21 | 24N | 17E | | | NE | NW | NE | |
| | 131-23483 | MORRISON | 12 | TM | TM | 21 | 24N | 17E | | E2 | NE | NW | | Duplicate |
| | 131-23484 | MORRISON | 13 | OIL | AC | 21 | 24N | 17E | | | | NW | NE | |
| | 131-23485 | MORRISON | 9 | OIL | AC | 21 | 24N | 17E | | | | NE | NW | |
| | 131-23576 | MORRISON WSW | #1 | WSW | AC | 21 | 24N | 17E | | | | E2 | NW | |
| | 131-23635 | JARVIS | 7 | TM | AC | 02 | 24N | 17E | | NW | NE | SW | NW | |
| | 131-23843 | MORRISON | 14 | TM | TA | 21 | 24N | 17E | | | | NW | NE | |
| | 131-23843 | MORRISON | 14 | INJ | TM | 21 | 24N | 17E | | W2 | E2 | NW | - | Duplicate |
| | 131-23844 | MORRISON | 15 | TM | TA | 21 | 24N | 17E | | | | NW | NE | |
| | 131-23844 | MORRISON | 15 | TM | TA | 21 | 24N | 17E | | E2 | E2 | NW | - | Duplicate |
| | 131-23860 | MORRISON | 16 | OIL | AC | 21 | 24N | 17E | | | | SE | NW | |
| | 131-24271 | PAYNE FEE | 1-A | OIL | AC | 08 | 24N | 17E | | NW | SW | NW | NW | |
| | 131-24272 | PAYNE FEE | 2-A | OIL | AC | 08 | 24N | 17E | | NE | SW | NW | NE | |
| | 131-24273 | PAYNE FEE | 3-A | OIL | AC | 08 | 24N | 17E | | SW | SW | NW | SW | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 131-24274 | PAYNE FEE | 4-A | OIL | AC | 08 | 24N | 17E | | SE | SW | NW | SE | |
| | 131-24275 | JANE RILEY | W-1 | OIL | AC | 04 | 24N | 17E | | | | C | N2 | |
| | ~~131-24275~~ | ~~JANE RILEY~~ | ~~W-1~~ | ~~OIL~~ | ~~AC~~ | ~~04~~ | ~~24N~~ | ~~17E~~ | | | C | N2 | | Duplicate |
| | 131-24276 | JAME RILEY | W-2 | OIL | AC | 04 | 24N | 17E | | C | S2 | N2 | S2 | |
| | ~~131-24276~~ | ~~JAME RILEY~~ | ~~W-2~~ | ~~OIL~~ | ~~AC~~ | ~~04~~ | ~~24N~~ | ~~17E~~ | | C | S2 | N2 | C | Duplicate |
| | 131-24278 | JANE RILEY | 2A | OIL | AC | 04 | 24N | 17E | | NE | SE | NE | NE | |
| | 131-24279 | JANE RILEY | 3-A | OIL | AC | 04 | 24N | 17E | | SE | SE | NE | SE | |
| | 131-24281 | WHITEHILL | 3-A | OIL | AC | 18 | 24N | 17E | | NW | NE | SE | NW | |
| | 131-24282 | WHITEHILL | 4-A | OIL | AC | 18 | 24N | 17E | | NE | NE | SE | NE | |
| | 131-24283 | WHITEHILL | 2-A | OIL | AC | 18 | 24N | 17E | | SE | SE | NE | SE | |
| | 131-24290 | PAYNE FEE | W-1 | OIL | AC | 08 | 24N | 17E | | SE | SW | NW | SE | |
| | ~~131-24290~~ | ~~PAYNE FEE~~ | ~~W-1~~ | ~~OIL~~ | ~~AC~~ | ~~08~~ | ~~24N~~ | ~~17E~~ | | SE | SW | NW | SE | Duplicate |
| | 131-24291 | PAYNE FEE | W-2 | TM | TM | 08 | 24N | 17E | | C | SW | NW | NE | |
| | 131-24292 | WHITEHILL | W-1 | OIL | AC | 18 | 24N | 17E | | C | E2 | E2 | NE | |
| | 131-24313 | WILLIAM WARD | 3 | OIL | AC | 08 | 24N | 17E | | SE | SW | SW | SE | |
| | 131-24314 | WILLIAM WARD | 4 | OIL | AC | 08 | 24N | 17E | | SW | SW | SW | SW | |
| | 131-24315 | WILLIAM WARD | 7 | OIL | AC | 08 | 24N | 17E | | NE | SW | SW | NE | |
| | 131-24316 | WILLIAM WARD | 8 | OIL | AC | 08 | 24N | 17E | | NW | SW | SW | NW | |
| | 131-24317 | WILLIAM WARD | 11 | OIL | AC | 08 | 24N | 17E | | SE | NW | SW | SE | |
| | 131-24318 | BRIGHT HEIRS | 3 | OIL | AC | 08 | 24N | 17E | | SE | SW | SE | SE | |
| | 131-24319 | BRIGHT HEIRS | 4 | OIL | AC | 08 | 24N | 17E | | SW | SW | SE | SW | |
| | 131-24320 | WILLIAM WARD | W-3 | OIL | AC | 08 | 24N | 17E | | C | SW | SW | SE | |
| | ~~131-24320~~ | ~~WILLIAM WARD~~ | ~~W-3~~ | ~~OIL~~ | ~~AC~~ | ~~08~~ | ~~24N~~ | ~~17E~~ | | C | SW | SW | C | Duplicate |
| | 131-24321 | WILLIAM WARD | W-6 | OIL | AC | 08 | 24N | 17E | | C | W2 | SW | SE | |
| | 131-24321 | WILLIAM WARD | W-6 | OIL | AC | 08 | 24N | 17E | | C | W2 | SW | C | Duplicate |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 131-24322 | WILLIAM WARD | 12 | OIL | AC | 08 | 24N | 17E | | SW | NW | SW | SW | |
| | 131-24323 | BRIGHT HEIRS | 7 | OIL | AC | 08 | 24N | 17E | | NE | SW | SE | NE | |
| | 131-24324 | BRIGHT HEIRS | 8 | OIL | AC | 08 | 24N | 17E | | NW | SW | SE | NW | |
| | 131-24330 | WHITEHILL | WSW-1 | WSW | AC | 18 | 24N | 17E | | NE | SE | NE | NE | |
| | 131-24345 | E & L WARD | 7A | OIL | AC | 08 | 24N | 17E | | SW | NE | NE | SW | |
| | 131-24346 | E & L WARD | 8A | OIL | AC | 08 | 24N | 17E | | SW | NW | NE | SW | |
| | 131-24352 | WILLIAM WARD | 19 | OIL | AC | 08 | 24N | 17E | | SE | SW | NW | SE | |
| | 131-24380 | GLASS | 8-A | OIL | AC | 17 | 24N | 17E | | | C | N2 | S2 | |
| | 131-24386 | WALTER WARD | 3A | OIL | AC | 08 | 24N | 17E | | NE | NE | SW | NE | |
| | 131-24387 | WALTER WARD | 4A | OIL | AC | 08 | 24N | 17E | | SW | SE | NW | SW | |
| | 131-24388 | WALTER WARD | 5A | OIL | AC | 08 | 24N | 17E | | NE | SE | NW | NE | |
| | 131-24389 | E & L WARD | 6A | OIL | AC | 08 | 24N | 17E | | SW | SW | NE | SW | |
| | 131-24392 | JOHN KERRIGAN | 3 | OIL | AC | 17 | 24N | 17E | | NE | NE | SE | NE | |
| | 131-24781 | GLASS | 7 | OIL | AC | 17 | 24N | 17E | | | | NW | SW | |
| | 131-24786 | GLASS | 3 | OIL | AC | 17 | 24N | 17E | | | | SW | SW | |
| | 131-25046 | BOULDER (BOULDER I-H) | WIW4 | TM | AC | 08 | 24N | 17E | | NW | NE | NW | NW | |
| | 131-25046 | BOULDER (BOULDER I-H) | WIW4 | TM | AC | 08 | 24N | 17E | | NW | NE | NW | NW | Duplicate |
| | 131-25047 | BOULDER (BOULDER WW1) | WIW1 | TM | AC | 08 | 24N | 17E | | | | C | NW | |
| | 131-25047 | BOULDER (BOULDER WW1) | WIW1 | TM | AC | 08 | 24N | 17E | | | | C | NW | Duplicate |
| | 131-25048 | BOULDER (BOULDER WW-3) | WIW3 | TM | AC | 08 | 24N | 17E | | SW | SE | NW | SW | |
| | 131-25048 | BOULDER (BOULDER WW-3) | WIW3 | TM | AC | 08 | 24N | 17E | | SW4 | SE4 | NW4 | SW4 | Duplicate |
| | 131-25051 | BOULDER (BOULDER WW-2) | WIW2 | 2RIn | AC | 08 | 24N | 17E | | SW4 | SW4 | NE4 | SW4 | Injection Well |
| | 131-25051 | BOULDER (BOULDER WW-2) | WIW2 | 2RIn | AC | 08 | 24N | 17E | | SW4 | SW4 | NE4 | SW4 | Injection Well |
| | 131-25052 | PAYNE FEE (FM BOULDER-PAYNE I1) | WIW2A | TM | AC | 08 | 24N | 17E | | S2 | SW | NW | NE | |
| | 131-25052 | PAYNE FEE (FM BOULDER-PAYNE I1) | WIW2A | TM | AC | 08 | 24N | 17E | | S2 | SW4 | NW4 | S2 | Duplicate |

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



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 131-25095 | PAYNE FEE WFT | HP-1 | TM | AC | 09 | 24N | 17E | | NE | NE | NE | NE | |
| | 131-25096 | PAYNE FEE WFT WIW | 1 | TM | AC | 09 | 24N | 17E | | SE | NE | NE | SE | |
| | 131-25098 | PAYNE FEE WFT(PAYNE FEE WFT HP2) | P7 | OIL | AC | 09 | 24N | 17E | | SW | SW | NE | SW | |
| | 131-25099 | PAYNE FEE WFT | HP-3 | TM | AC | 09 | 24N | 17E | | NE | SE | NE | NE | |
| | 131-25100 | PAYNE FEE WFT(PAYNE FEE WFT WIW2) | P5 | OIL | AC | 09 | 24N | 17E | | NW | SE | NE | NW | |
| | 131-25101 | PAYNE FEE WFT WIW | 3 | TM | AC | 09 | 24N | 17E | | NE | NW | NE | NE | |
| | 131-25102 | PAYNE FEE WFT(PAYNE FEE WFT WIW4) | P2 | OIL | AC | 09 | 24N | 17E | | SW | NW | NE | SW | |
| | 131-25105 | PAYNE FEE WFT(PAYNE FEE WFT WIW12) | P-12 | OIL | AC | 09 | 24N | 17E | | SW | SE | SE | SW | |
| | 131-25106 | PAYNE FEE WFT(PAYNE FEE WFT WIW13) | P-13 | OIL | AC | 09 | 24N | 17E | | NE | SE | SE | NE | |
| | 131-25107 | PAYNE FEE WFT(PAYNE FEE WFT WIW14) | P-6 | OIL | AC | 09 | 24N | 17E | | SE | SE | NW | SE | |
| | 131-25108 | PAYNE FEE WFT(PAYNE FEE WFT WIW15) | P-1 | OIL | AC | 09 | 24N | 17E | | SE | NE | NW | SE | |
| | 131-25110 | PAYNE FEE WFT(PAYNE FEE WFT HP4) | P14 | OIL | AC | 09 | 24N | 17E | | NW | SW | SE | NW | |
| | 131-25111 | PAYNE FEE WFT | HP-5 | TM | AC | 09 | 24N | 17E | | SE | NE | SE | SE | |
| | 131-25112 | PAYNE FEE WFT(PAYNE FEE WFT HP6) | P3 | OIL | AC | 09 | 24N | 17E | | NW | SE | NW | NW | |
| | 131-25113 | PAYNE FEE WFT | P7 | TM | AC | 09 | 24N | 17E | | NE | NE | NW | NE | |
| | 131-25114 | PAYNE FEE WFT | WIW6 | TM | AC | 09 | 24N | 17E | | NW | SW | NE | NW | |
| | 131-25115 | PAYNE FEE WFT(PAYNE FEE WFT WIW7) | P8 | OIL | AC | 09 | 24N | 17E | | NE | NW | SE | NE | |
| | 131-25116 | PAYNE FEE WFT WIW | 8 | TM | AC | 09 | 24N | 17E | | NE | NE | SE | NE | |
| | 131-25117 | PAYNE FEE WFT(PAYNE FEE WFT WIW9) | P-9 | OIL | AC | 09 | 24N | 17E | | NW | NE | SE | NW | |
| | 131-25118 | PAYNE FEE WFT(PAYNE FEE WFT WIW10) | P10 | OIL | AC | 09 | 24N | 17E | | SW | NW | SE | SW | |
| | 131-25119 | PAYNE FEE WFT(PAYNE FEE WFT WIW11) | P11 | OIL | AC | 09 | 24N | 17E | | SE | SW | SE | SE | |
| | 131-25120 | WALTER WARD WIW | 3A | TM | AC | 08 | 24N | 17E | | SE | SE | NW | SE | |
| | 131-25129 | PAYNE FEE WFT(PAYNE FEE WFTWS2) | WS1 | WSW | AC | 09 | 24N | 17E | | | C | S2 | SW | |
| | 131-25129 | PAYNE FEE WFT(PAYNE FEE WFTWS2) | WS1 | WSW | AC | | | | | | | | | DUPICATE |
| | 131-25130 | PAYNE FEE WFT(PAYNE FEE WFTWS1) | WS2 | WSW | AC | 09 | 24N | 17E | | | C | SW | SW | |

| OCC USE | 8-Digit API Number (NO DASHES, SUFFIXES or SPACES) | Well Name (UPPER CASE letters only). 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. (ALL CAPS) | Well # (type letters in UPPER CASE) (ALL CAPS) | Well Class: (OIL, GAS or DRY) [ REQUIRED ] | Well Status: (ND, SP, AC, TA or TM) [ REQUIRED ] | SEC | TWP (i.e. 02N) (ALL CAPS) | RGE (i.e. 05E) (ALL CAPS) | CM? If not, leave blank. | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | Qtr (ALL CAPS) | 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.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ✓ | 131-25164 | SHARLENE | 1 | OIL | AC | 17 | 24N | 17E | | | | | NW | |
| ✓ | 131-25362 | JARVIS | 2B | OIL | AC | 02 | 24N | 17E | | NE | SW | SW | NE | |
| ✓ | 131-26630 | MORRISON | 3 | OIL | AC | 21 | 24N | 17E | | | | S2 | NW | |
| ✓ | 131-30020 | PFEIFFER | Q-6 | TM | TM | 17 | 24N | 17E | | | | SW | NW | |
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**Tonisha Gaines**

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**From:** Tonisha Gaines
**Sent:** Thursday, November 29, 2018 12:41 PM
**To:** 'CHRISDHENDERSON74@YAHOO.COM'
**Cc:** 'jevans@atlaspetroleum1.com'
**Subject:** Mult- Well transfers
**Attachments:** image003.jpg

To whom it may concern,

The Multiple Well Transfer Request: 1073 MW form has been approved and processed.

From: HENDERSON OIL LLC #23954
To: ATLAS PETROLEUM LLC #24299

234 wells were transferred
3 wells were not transferred because they are injection wells and are required to be on a 1073I form

An electronic image will be available for view online in a few days

Sincerely,

Tonisha Gaines
Administrative Assistant
Oklahoma Corporation Commission
Well Records Department
Phone: 405.521.2271
t.gaines@occemail.com