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

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	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

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✓	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	

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	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	

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.)
	~~131-21500~~	~~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	

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✓	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	

Tonisha Gaines

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