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

Tim Baker, Division Director

Tuesday, February 28, 2017

Multiple Well Transfer Request: 1073MW form

From: Vitruvian II Woodford LLC, #23144

To: Gulfport Energy Corporation, #23989

All wells on the submitted list were approved, with the following exceptions:

Lined through wells on the list were not transferred:

205 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.

2/28 email both

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

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

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

Form 1073MW
New 2016 - Front Page

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

CURRENT OPERATOR OCC/OTC No. 23144

Name: VITRUVIAN II WOODFORD, LLC
Address: 4 WATERWAY SQUARE PL, SUITE 400
City: THE WOODLANDS State: TX Zip: 77381
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: 213

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

Signature

W. MARK BLUMENSHINE, SR VP-LAND
Name & Title (Print or Type) (AC) Phone

Signed and sworn to before me this 17 day of February, 2017

TAMI PIPPIN
NOTARY PUBLIC
STATE OF TEXAS
Comm. Exp. 04-27-2019

Notary Public

My Commission Expires: 4-27-19

NEW OPERATOR OCC/OTC No. 23989

Name: GULFPORT ENERGY CORPORATION
Address: 3001 Quail Springs Parkway
City: Oklahoma City State: OK Zip: 73134
FAX No./E-mail:

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: 213

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

Signature

LESTER ERKUS, Vice President
Name & Title (Print or Type) (AC) Phone

Signed and sworn to before me this 17 day of February, 2017

TAMI PIPPIN
NOTARY PUBLIC
STATE OF TEXAS
Comm. Exp. 04-27-2019

Notary Public

My Commission Expires: 4-27-19

DO NOT WRITE INSIDE THIS BOX

OKLA CORP COMM
RECEIPT 17068400052
Date: 02/23/2017 Time: 14:06
Case: 00000000 Cashier: RDZ
Payor: GULFPORT ENERGY CORPORATION
Check: 1015 $250.00
58 WELL TRANSFER-OPER

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:	FEB 28 2017 WELL RECORDS APPROVED	FEB 28 2017 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.

LIST MULTIPLE WELLS ON PAGE 3 AND SUBSEQUENT PAGES OF THIS FORM

OPERATOR NAME / NUMBER:

_____

TOTAL NUMBER OF WELLS LISTED (MUST MATCH NUMBER OF WELLS IN "SIGNATURE BOX" ON FIRST PAGE):

_____

CODES -- FOR THE WELLS ON YOUR TRANSFER LIST, SPECIFY A "WELL STATUS" CODE FROM THE CHOICES BELOW:
ND (new drill), SP (spud), AC (active), TA (temporarily abandoned/not plugged), TM (terminated order/UIC well not plugged)

This form must be sent, along with payment, to the Cashier at either the Jim Thorpe Office Building in Oklahoma City or the OCC office in Tulsa.

OKLAHOMA CITY MAILING ADDRESS:

Oklahoma Corporation Commission
Attention: Cashier's Office
P.O. Box 52000
Oklahoma City, OK 73152-2000
(checks or money orders only)

HAND-DELIVERY STREET ADDRESS:

The Jim Thorpe Office Building
(The Cashier is on the First Floor)
2101 N. Lincoln Blvd.
Oklahoma City, OK 73105
(cash, checks or money orders only)

TULSA MAILING ADDRESS:

Oklahoma Corporation Commission
Attention: Court Clerk's Office
440 S. Houston Ave., Suite 114
Tulsa, OK 74127
(checks or money orders only)

CHECKLIST FOR WELL LIST ENTRY BY COMPUTER:

1. **USE "ALL CAPS" TEXT (NO "LOWER CASE" TEXT). USE SINGLE NUMBERS FOR "HALF" SECTIONS (for example, "E2").**

2. **SORT WELLS IN ORDER OF "LOWEST TO HIGHEST" API NUMBER; HIGHLIGHT DATA TO SORT, THEN "SORT" IT (COLUMN HEADINGS, COLUMNS OR ROWS CANNOT BE HIGHLIGHTED OR SORTED; ONLY THE WELL DATA THAT YOU ENTERED CAN BE HIGHLIGHTED AND SORTED).**

3. **USE LEADING ZERO's (AS APPLICABLE) FOR SECTION, TOWNSHIP AND RANGE (i.e., 01/01N/22E).**

4A. **PRIMARY PRINTING METHOD: SET A "PRINT AREA" AROUND YOUR LIST OF WELLS TO ALLOW EXCEL TO CORRECTLY SET THE PAGE RANGE IN THE PRE-DEFINED "HEADER" OF THE FILE.**

4B. **ALTERNATE PRINTING METHOD: IF UNABLE TO SET A "PRINT AREA" -- DELETE ALL ROWS (THAT HAVE PRE-DEFINED SOLID BORDERS) BELOW THE LAST WELL YOU LISTED. THIS WILL ALLOW EXCEL TO CORRECTLY SET THE PAGE RANGE IN THE PRE-DEFINED "HEADER" OF YOUR FILE.**

5. **E-MAIL A COURTESY COPY OF YOUR COMPLETED EXCEL FILE TO THE OCC WELL RECORDS DEPT. CALL OUR WELL RECORDS DEPT. AT (405) 521-2271 TO OBTAIN THE CURRENT E-MAIL ADDRESS.**

NOTE

YOUR WELL LIST, NOTARIZED 1073MW FORM AND PAYMENT MUST STILL BE MAILED OR DELIVERED TO ONE OF THE ADDRESSES LISTED ABOVE.

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

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3504923507	DAVIS	1-12	OIL	AC	12	03N	04W		NE	SW	NW	SE	NW SW SE SE
✓	3504923559	CLEMENTS	1-1	GAS	AC	1	03N	04W		C	NE	SE		SW NE SW SE
✓	3505100395	DOROTHY A	1-11	SI	AC	11	04N	06W		C	S2	NW		SE NE NE SW
✓	3505100428	GAGE ORDOVICIAN	1	OIL	AC	27	05N	06W		SE	SE	SW	SE	NE SE NW SE
✓	3505120484	EAST RYAN "A"	A 2-9	GAS	AC	9	04N	05W		N2	S2	SW	NE	SW SE NE SW
✓	3505120578	MULLICAN "A"	A 1-31	GAS	AC	31	04N	05W		SE	SW	NW	NE	SW NW SE
	3505120673	ANDERSON	1-1	GAS	AC	1	05N	06W		S2	SW	NW	NE	Plugged
✓	3505120770	MCCANN	A 1-12	OIL	SI AC	12	04N	06W		C	SE	NE	SW	NW NW SE NW
✓	3505120890	FRICK	2-23	GAS	AC	23	04N	06W		W2	SE	NW	NW	W2 W2 NE
✓	3505120916	BRAY	1-35	GAS	AC	35	04N	06W		NE	SE	NW	SW	C SW NE
✓	3505121042	FOWLER	1-9	GAS	SI AC	9	04N	06W		C	N2	SE	SE	C SW NE
✓	3505121128	FORREST	26 A	GAS	AC	26	04N	06W		SW	SE	SW	SW	N2 N2 SW
✓	3505121237	MIDDLE RYAN	A 1-8	OIL	SI AC	8	04N	05W		S2	N2	N2	SE	E2 W2 NE
✓	3505121267	WINHAM 27-A	A 1-27	GAS	SI AC	27	04N	06W		NW	SW	SE	SW	C NE
✓	3505121272	GARRISON	10-1	OIL	AC	10	04N	06W		SW	NW	SE	SW	C NW
✓	3505121327	SPENCER	A 1-17	GAS	SI AC	17	04N	05W		N2	NE	NW	NW	C NE
✓	3505121502	BERTHA FRICK	4-23	OIL	SI AC	23	04N	06W		E2	NE	NW	NW	N2 SE SE
✓	3505121567	SAM	10-1	OIL	AC	10	04N	06W		SE	NE	NW	NW	SW SW NE
✓	3505121783	ABERNATHY	A 1-35	GAS	TA	35	03N	05W		SW	SW	NE	SW	
✓	3505122066	WOOD	1-34	GAS	AC	34	05N	07W		C	SW	NE		C SE SW
✓	3505122090	RUBY BLADES	1-3	GAS	AC	3	04N	07W		N2	S2	NE	NE SW	
✓	3505122091	RUBY LEE TEEL	1-3	GAS	AC	3	04N	07W		C	S2	NW	NE	NE NW
✓	3505122124	BOB CRADDOCK	1-28	GAS	AC	28	05N	06W		SW	SE	SE	SW	S2 N2 N2 SE
✓	3505122126	FRANCES BRAZIL	1-4	GAS	SI AC	4	04N	07W		SW	SE	SE	SW	NE NE

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

2/24

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
	ALL CAPS		ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505122128	AMOS BLADES	1-4	GAS	AC	4	04N	07W		SE	SW	SW	SE	NE SE
	~~3505122150~~	~~TIMS~~	~~1-10~~	~~OIL~~	~~P&A~~	~~10~~	~~04N~~	~~07W~~		~~SE~~	~~SE~~	~~SW~~	~~NE~~	Plugged
	~~3505122151~~	~~TIMS~~	~~2-10~~	~~OIL~~	~~P&A~~	~~10~~	~~04N~~	~~07W~~		~~SW~~	~~SE~~	~~SE~~	~~SE~~	Plugged
✓	3505122152	KEAGLE	1-27	GAS	~~SI~~ AC	27	05N	07W		~~SE~~	~~SE~~	~~NW~~	~~NE~~	C SE NW
✓	3505122153	SHIRLEY SILVERS	1-27	OIL	~~SI~~ AC	27	05N	07W		~~SW~~	~~NE~~	~~NE~~	~~SE~~	C SE SW
✓	3505122170	DUKE	1-22	GAS	AC	22	05N	07W		~~SE~~	~~SW~~	~~NE~~	~~SW~~	S2 N2 SE SE
✓	3505122202	COFER	2-33	GAS	AC	33	05N	07W		~~NE~~	~~NE~~	~~NW~~	~~SW~~	S2 NE SE
✓	3505122280	WOODS	2-34	GAS	~~SI~~ AC	34	05N	07W		~~NE~~	~~NE~~	~~NW~~	~~SW~~	E2 NW SW
✓	3505122297	TEEL RUBY LEE	3-2	GAS	~~SI~~ AC	3	04N	07W		~~NW~~	~~NE~~	~~NW~~	~~SE~~	N2 SW NW
✓	3505122300	RUBY BLADES	3-2	GAS	AC	3	04N	07W		~~NW~~	~~NE~~	~~NW~~	~~SE~~	SW NE SW SW
✓	3505122301	FRICK	4-1	GAS	AC	4	04N	07W		~~NE~~	~~NW~~	~~NE~~	~~SE~~	C SE NW
✓	3505122340	COFER	33-3	GAS	AC	33	05N	07W		~~NE~~	~~NW~~	~~NE~~	~~SE~~	C NW SE
✓	3505122369	GUNGOLL	1-28	OIL	AC	28	05N	05W		~~SE~~	~~NW~~	~~NW~~	~~NE~~	S2 N2 SW SE
✓	3505122378	LOMAN	1-16	OIL	~~SI~~ AC	16	05N	05W		~~C~~	~~SE~~	~~SW~~		W2 E2 SW SE
✓	3505122381	RYAN	1-33	OIL	AC	33	05N	05W		~~C~~	~~SW~~	~~NW~~	~~SE~~	C NW SW SE
✓	3505122394	KENDRA	1-33	OIL	AC	33	05N	05W		~~C~~	~~NW~~	~~NE~~		E2 SW NE NE
✓	3505122431	SHAWN	1-5	OIL	~~SI~~ AC	5	04N	05W		~~C~~	~~SW~~	~~SW~~	~~NE~~	W2 NE SW NE
✓	3505122455	PRATHER	1-4	OIL	AC	4	04N	05W		~~C~~	~~SW~~	~~NW~~	~~SE~~	NE SW SW SE
✓	3505122462	BRITTANY	1-4	OIL	AC	4	04N	05W		~~NE~~	~~NE~~	~~NW~~	~~NE~~	S2 NE NE
✓	3505122465	MAXINE	1-28	OIL	AC	28	05N	05W		~~SW~~	~~NE~~	~~SW~~	~~SE~~	C SW NE
✓	3505122471	D D WARD	1-12	GAS	AC	12	03N	06W		~~S2~~	~~S2~~	~~NE~~	~~SE~~	NE SW SW NE
✓	3505122478	NIC	1-4	OIL	AC	4	04N	05W		~~C~~	~~NW~~	~~SE~~		NE SW NW NW
✓	3505122507	MAHAFFEY	1-19	GAS	~~SI~~ AC	19	03N	05W		~~S2~~	~~N2~~	~~NE~~	~~SE~~	C S2 S2 N2
✓	3505122517	HOLLAND	1-6	GAS	AC	6	03N	05W		~~NE~~	~~SW~~	~~SW~~	~~NE~~	SE SE NW SW

24, 2/22

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505122520	MAX RAMSEY	2-36	GAS	AC	36	05N	06W		~~NW~~	~~SW~~	~~SE~~	~~SE~~	W2 E2 NW NW
✓	3505122531	WRIGHT	1-8	GAS	~~SI~~ AC	8	03N	05W		~~SE~~	~~NW~~	~~SE~~	~~SE~~	SW SW NE SW
✓	3505122547	BERTHA	1-23	GAS	SI	23	04N	06W		~~SE~~	~~NE~~	~~NE~~	~~SW~~	NE SE NW SW
✓	3505122548	MARY DAN	1-30	GAS	AC	30	03N	05W		~~S2~~	~~N2~~	~~SE~~	~~SE~~	SW SW SW NE
✓	3505122557	CHANDLER	1-34	GAS	AC	34	03N	05W		~~SW~~	~~SE~~	~~NE~~	~~SW~~	SW SE NW NE
✓	3505122562	KRIDLER	1-16	OIL	AC	16	05N	05W		~~N2~~	~~N2~~	~~NW~~	~~SW~~	S2 S2 NE SW
✓	3505122566	ARCHIE	1-13	GAS	AC	13	03N	06W		~~E2~~	~~W2~~	~~NW~~	~~SE~~	N2 S2 SW NE
✓	3505122572	PHILMORE	1-21	GAS	AC	21	03N	05W		~~SE~~	~~NW~~	~~NE~~	~~SE~~	C SW NW
✓	3505122573	PRESIDIO	1-6	GAS	AC	6	03N	05W		~~SE~~	~~NW~~	~~NE~~	~~SE~~	S2 N2 SW NW
✓	3505122581	VICTOR	1-15	GAS	SI	15	04N	06W		~~SW~~	~~NW~~	~~NW~~	~~SE~~	C W2 NE SW
✓	3505122582	JERRY	1-5	GAS	AC	5	03N	05W		~~SW~~	~~NW~~	~~NW~~	~~SE~~	SE NE NE SW
✓	3505122592	HUGHES	10A	GAS	SI	10	04N	06W		~~NE~~	~~NE~~	~~SW~~	~~NE~~	E2 E2 NW SW
✓	3505122597	CHARLIE	1-16	GAS	AC	16	03N	05W		~~NE~~	~~NE~~	~~SW~~	~~NE~~	SE SW NE SW
✓	3505122598	CLAUDE	1-14	GAS	SI	14	04N	06W		~~C~~	~~N2~~	~~N2~~	~~SW~~	C SW NW SE
✓	3505122604	FULLWOOD	1-21H	GAS	AC	21	04N	06W		~~C~~	~~SW~~	~~NE~~		E2 W2 SW NE
✓	3505122611	BALL	1-9	GAS	SI	9	03N	05W		~~NE~~	~~SE~~	~~SE~~	~~SW~~	C SE NE SW
✓	3505122615	CALEB	1-27	GAS	AC	27	03N	05W		~~C~~	~~NE~~	~~NE~~		SW SW SE
✓	3505122619	MONARCH	1-22	GAS	AC	22	03N	05W		~~W2~~	~~W2~~	~~W2~~	~~NE~~	N2 S2 N2 SW
✓	3505122621	LYNDELL	1-1H	GAS	AC	1	03N	06W		~~C~~	~~SE~~	~~NW~~		SW NE NE
✓	3505122633	WILBER	1-29	GAS	AC	29	05N	06W		~~E2~~	~~W2~~	~~SW~~	~~NE~~	SE NW SE
✓	3505122634	AULD	1-34	OIL	AC	34	03N	05W		~~E2~~	~~E2~~	~~SW~~	~~SE~~	SE SW NW NE
✓	3505122638	JANELL	1-21	GAS	AC	21	03N	05W		~~NE~~	~~SE~~	~~NW~~	~~SE~~	NE NE SW NE
✓	3505122639	HOSLEY	2-32	GAS	AC	32	03N	05W		~~C~~	~~NW~~			C SW SW NE
✓	3505122648	MADISON	1-21	GAS	AC	21	03N	05W		~~NE~~	~~NW~~	~~SW~~	~~SW~~	NE NE SW SW

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505122660	GOFF	1-16	GAS	AC	16	03N	05W		~~C~~	~~NE~~	~~SE~~	~~NW~~	C NE NE
✓	3505122667	ROBINSON FAMILY	1-34	OIL	AC	34	03N	05W		~~C~~	~~NW~~	~~NW~~		C E2 SE SE
✓	3505122673	CHANDLER	2-34	GAS	AC	34	03N	05W		~~C~~	~~NE~~	~~NE~~		SW NE NE SE
✓	3505122685	MACK	1-21	GAS	AC	21	03N	05W		~~NE~~	~~NE~~	~~NE~~	~~NE~~	NE NE SE SE
✓	3505122691	MARY ANN	1-27	GAS	SI	27	03N	05W		~~NW~~	~~NE~~	~~SW~~	~~NW~~	S2 S2 NE NW
✓	3505122701	AULD	2-34	OIL	AC	34	03N	05W		~~E2~~	~~W2~~	~~NE~~	~~NE~~	S2 SW NW NE
✓	3505122714	JULES	1-34	GAS	AC	34	03N	05W		~~SE~~	~~SW~~	~~SW~~	~~NE~~	NW SW NE NW
✓	3505122725	MAURER	1-21	GAS	AC	21	05N	05W		~~S2~~	~~N2~~	~~SW~~	~~SE~~	S2 N2 SE NE
✓	3505122748	ROBINSON BROTHERS	1-34	OIL	AC	34	03N	05W		~~NE~~	~~NW~~	~~SW~~	~~NE~~	E2 W2 NE SE
✓	3505122749	PHIPPS	2-1	GAS	AC	1	03N	06W		~~NW~~	~~SE~~	~~NE~~	~~SW~~	C SW SW SE
✓	3505122772	DIAN	1-28	OIL	AC	28	05N	05W		~~SE~~	~~SE~~	~~NW~~	~~SW~~	SE NW SE SE
✓	3505122807	MAXINE	2-28	OIL	AC	28	05N	05W		~~C~~	~~SW~~	~~SW~~	~~NE~~	C W2 SE NE
✓	3505122825	WILBER	2-29	OIL	AC	29	05N	06W		~~NW~~	~~NW~~	~~NW~~	~~SE~~	C NW
✓	3505122840	NATIONS	1-34	OIL	AC	34	03N	05W		~~C~~	~~NE~~	~~SE~~		SE NE SW SE
✓	3505122843	CAROLYN	1-34	OIL	AC	34	03N	05W		~~C~~	~~SW~~	~~NE~~		SE SE SW NE
✓	3505122846	BROOME	2-32	~~OIL~~ GAS	AC	32	05N	06W		~~E2~~	~~E2~~	~~NW~~	~~SW~~	C S2 NW NE
✓	3505122860	NIX	1-20	OIL	AC	20	04N	06W		~~NW~~	~~NW~~	~~SE~~	~~NW~~	N2 N2 S2 NE
✓	3505122892	OPAL	1-34	~~OIL~~ GAS	AC	34	03N	05W		W2	SW	NW	SE	
✓	3505122894	WHITENER	1-30	OIL	AC	30	05N	06W		~~NE~~	~~NE~~	~~SW~~	~~NE~~	S2 NE NE
✓	3505122910	CHITWOOD BOATWRIGHT SAND Unit	~~UT~~ 10	GAS	AC	3	04N	06W		~~NE~~	~~SW~~	~~SW~~	~~NE~~	SE NW NW NE
✓	3505122918	GAGE	1-22	OIL	AC	22	05N	06W		SE	NE	NE	SW	
✓	3505122969	SANDY	1-28	~~GAS~~ DRY	SI	28	05N	06W		~~SW~~	~~SE~~	~~SW~~	~~SW~~	NE NW SE SE
✓	3505123009	ELLIOT CATTLE	1-4	GAS	AC	4	05N	06W		~~SW~~	~~SE~~	~~SW~~	~~SW~~	W2 NW SE
✓	3505123019	NANCY	1-34	OIL	AC	34	05N	06W		~~S2~~	~~NW~~	~~NE~~	~~NW~~	SW NE NW SE

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

2/27

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505123028	PUGH	1-21	GAS	AC	21	05N	06W		~~SW~~	~~NW~~	~~NE~~	~~NW~~	S2 S2 NE SE
✓	3505123043	BARRINGTON	1	OIL	AC	25	05N	06W		~~SE~~	~~NW~~	~~NE~~	~~NW~~	E2 SE NW NW
✓	3505123051	OLIVE	1-33	GAS	AC	33	05N	06W		~~SE~~	~~NW~~	~~NW~~	~~NE~~	NW SW SW SW
✓	3505123077	PRESIDIO	2-6	OIL	AC	6	03N	05W		~~SE~~	~~NW~~	~~NW~~	~~NE~~	NW SE NE NW
✓	3505123101	STONEHOCKER	1-2	GAS	SI	2	04N	07W		~~NW~~	~~NW~~	~~NE~~	~~NE~~	SW NE NE SW
✓	3505123113	JONES	2-12	GAS	AC	12	04N	07W		~~N2~~	~~NW~~	~~NE~~	~~NE~~	SE SE NW SE
✓	3505123131	WILLIAMSON	1-20	GAS	SI	20	04N	06W		~~SE~~	~~SE~~	~~NW~~	~~SE~~	W2 NW SE NW
✓	3505123158	MACK FARMS	1-19	GAS	AC	19	04N	06W		~~W2~~	~~NW~~	~~NW~~	~~NE~~	C NE
✓	3505123176	KYLE	1-11	GAS	AC	11	04N	07W		~~SW~~	~~NW~~	~~NW~~	~~NE~~	N2 SE NW NE
✓	3505123224	ALLAN	1-35	GAS	AC	35	04N	06W		~~NW~~	~~SW~~	~~NE~~	~~NW~~	NE SW NW SE
✓	3505123471	WILSON	1-27	GAS	AC	27	05N	06W		~~C~~	~~SE~~	~~NW~~		NW NE SW SE
✓	3505123689	GOFF BROTHERS	1-9H	GAS	SI	16	03N	05W		~~E2~~	~~SW~~	~~NE~~	~~NE~~	NE NE NE NE
✓	3505123718	JOHNSON ROGERS	1-17X8H	GAS	AC	17	04N	05W		~~S2~~	~~S2~~	~~NE~~	~~SW~~	SW SE SW SW
✓	3505123748	PAULINE	1-27X22H	GAS	AC	27	05N	06W		~~N2~~	~~SE~~	~~NW~~	~~NE~~	E2 NW SW NW
✓	3505123763	VINSON	1-22H	GAS	AC	27	03N	05W		~~NE~~	~~SW~~	~~NE~~	~~SW~~	N2 NW NE NE
✓	3505123803	CHEYENNE	2-10X3H	GAS	AC	10	04N	06W		~~W2~~	~~E2~~	~~SW~~	~~SE~~	NE NE NW SW
✓	3505123804	CHEYENNE	1-10X3H	GAS	AC	10	04N	06W		~~SW~~	~~NE~~	~~NE~~		NE NE NW SW
✓	3505123805	JOHNSON ROGERS	2-17X8H	OIL	AC	17	04N	05W		~~NE~~	~~NE~~	~~NE~~	~~SE~~	SW SE SW SW
✓	3505123846	PARKS	1-14X23H	GAS	AC	14	04N	06W		~~S2~~	~~SE~~	~~NE~~	~~SE~~	SE NW SE NE
✓	3505123855	NORTH RYAN	1-5X8H	OIL	AC	5	04N	05W		~~NE~~	~~NE~~	~~SE~~	~~SE~~	NE NE NW NW
✓	3505123858	PARKS	2-14X23H		TA	14	04N	06W		~~C~~	~~NE~~			SE NW SE NE
	~~3505123860~~	~~ELLIS~~	~~14-4-6 2XH~~	~~OIL~~	~~AC~~	~~14~~	~~04N~~	~~06W~~		~~NE~~ SE	~~NE~~ NW	~~SW~~ NE	~~SW~~ SE	Is on Apache #6778
	~~3505123861~~	~~ELLIS~~	~~14-4-6 1XH~~	~~OIL~~	~~AC~~	~~14~~	~~04N~~	~~06W~~		~~C~~ SE	~~S2~~ NW	~~S2~~ NE	~~N2~~ SE	Is on Apache #6778
	~~3505123866~~	~~JOHNSON ROGERS~~	~~3-17X8H~~	~~OIL~~	~~AC~~	~~20~~	~~04N~~	~~05W~~		S2	S2	NE	NW	Plugged

29, 3/21

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

4/27

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505123867	JOHNSON ROGERS	4-17X8H	GAS	AC	20	04N	05W		SW	SW	SW	NE	SE NW SE NW
✓	3505123874	NORTH RYAN	2-5X8H	OIL	AC	5	04N	05W		S2	N2	SE	NE	NE NE NW NW
✓	3505123883	JOHNSON ROGERS	3R-17X8H	GAS	AC	20	04N	05W		W2	E2	NW	NW	SW NW NE NW
✓	3505123897	CASTLE	1-35H	GAS	AC	35	04N	06W		C	SW	NE		SW SE SE SE
✓	3505123909	TYE MAX	1-13X12H	GAS	AC	13	04N	06W		C	W2	SE	NE	NE SW SE SE
✓	3505123915	JOHNSON ROGERS	5-17X8H	GAS	AC	20	04N	05W		N2	NE	SW	NW	SE NW NW NE
✓	3505123916	JOHNSON ROGERS	7-17X8H	GAS	AC	20	04N	05W		NE	NE	NE	NE	NW NW NE NE
✓	3505123923	JOHNSON ROGERS	6-17X8H	GAS	AC	20	04N	05W		W2	W2	SW	NE	SE NW NW NE
✓	3505123927	JOHNSON ROGERS	8-17X8H	GAS	AC	20	04N	05W		NW	NW	SE	NW	N2 NW NE NE
✓	3505123930	ERNESTEEN	1-21X28H	GAS	AC	21	05N	06W		C	NE	SW	SW	NE NE SW NE
✓	3505123933	ERNESTEEN	2-21X28H	GAS	AC	21	05N	06W		E2	E2	W2	NE	NE NE SW NE
✓	3505123934	PRINCE	1-17H	OIL	AC	20	04N	05W		SW	NE	NE	SW	NW NE NW NW
✓	3505123951	CHEYENNE	6-10X15H	GAS	AC	10	04N	06W		N2	S2	N2	SW	NW NE NW SE
✓	3505123952	CHEYENNE	5-10X15H	GAS	AC	10	04N	06W		SE	SW	NW	SE	NW NE NW SE
✓	3505123958	CHEYENNE	8-10X15H	GAS	AC	10	04N	06W		SE	SE	SE	NW	NE NW NE SE
✓	3505123959	CHEYENNE	7-10X15H	GAS	AC	10	04N	06W		NE	NE	NE	NE	NE NW NE SE
✓	3505123962	MURPHREE	1-19H	GAS	AC	30	03N	05W		SW	NE	NW	SE	NE NE NE NE
✓	3505123983	WAYNE	1-13X12H	GAS	AC	13	03N	06W		SE	NE	SW	SE	NE NE NW SE
✓	3505123988	ELLIS	3-14X11H	GAS	AC	14	04N	06W		NE	SW	NW	NW	SW NW NW SE
✓	3505123989	ELLIS	4-14X11H	GAS	AC	14	04N	06W		N2	N2	S2	NE	SW NW NW SE
✓	3505123991	BURNSIDE	3-9X16H	GAS	AC	4	03N	05W		SE	NE	NE	SW	SW SE SE SW
✓	3505123992	BURNSIDE	4-9X16H	GAS	AC	4	03N	05W		SE	NE	NE	SW	SW SE SE SW
✓	3505124000	BRAGG	2-35X02H	GAS	AC	35	03N	05W		NE	NE	NW	NW	E2 NE NW NW
✓	3505124001	BRAGG	3-35X02H	GAS	AC	35	03N	05W		NE	NE	NW	NW	SE NE NW NW

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

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505124004	JOYCE	1-5X8H	GAS	AC	5	03N	05W		~~NW~~	~~SW~~	~~SW~~	~~SW~~	W2 NW NW NE
✓	3505124005	JOYCE	2-5X8H	GAS	AC	5	03N	05W		~~W2~~	~~SW~~	~~NW~~	~~SE~~	SW NW NW NE
✓	3505124029	PARKS	4-14X23H	GAS	AC	14	04N	06W		SE	SE	SW	~~SW~~ NE	
✓	3505124030	PARKS	3-14X23H	GAS	AC	14	04N	06W		~~SE~~	~~NW~~	~~SE~~	~~NE~~	SE SE SW NE
✓	3505124038	ANITA FOWLER	1-27X26H	GAS	AC	22	04N	06W		~~SE~~	~~NW~~	~~SE~~	~~NE~~	SE SE SW SE
✓	3505124050	MURDOCK	4-30X31H	GAS	AC	30	03N	05W		~~SE~~	~~SE~~	~~SW~~	~~NE~~	SE SESE NW
✓	3505124057	VINSON	2-22X27H	OIL	AC	15	03N	05W		~~SE~~	~~SE~~	~~SW~~	~~NE~~	SW SE SW SW
✓	3505124058	VINSON	3-22X27H	OIL	AC	15	03N	05W		~~E2~~	~~NW~~	~~SW~~	~~NW~~	SW SE SW SW
✓	3505124064	FOWLER 4NW	3-9X16H	GAS	AC	4	04N	06W		~~SE~~	~~NE~~	~~NE~~	~~SW~~	NE SE SE SW
✓	3505124066	CLEBURNE	1-12X13H		ND	12	04N	07W		~~SE~~	~~NE~~	~~NE~~	~~SW~~	NE NE NW NE
✓	3505124074	PAULINE	5-27X22H	OIL	AC	27	05N	06W		SE	NW	NW	SE	
✓	3505124075	PAULINE	6-27X22H	OIL	AC	27	05N	06W		SE	NW	NW	SE	
✓	3505124078	PAULINE	3-27X22H	OIL	AC	27	05N	06W		~~SE~~	~~NW~~	~~NE~~	~~SE~~	SE NE NE SW
✓	3505124079	PAULINE	4-27X22H	OIL	AC	27	05N	06W		~~SE~~	~~NW~~	~~NE~~	~~SE~~	SE NE NE SW
✓	3505124082	PAULINE	7-27X22H	~~OIL~~	~~ND~~	27	05N	06W		~~C~~	~~SW~~	~~NW~~		NOT Dold yet SE NW NE SE
✓	3505124083	PAULINE	8-27X22H	~~OIL~~	~~ND~~	27	05N	06W		~~C~~	~~SW~~	~~SW~~	~~SE~~	NOT Dold ~~yet~~ SE NW NE SE
✓	3505124100	NORTH CHEYENNE	3-10X3H	#N/A	AC	10	04N	06W		~~SE~~	~~NW~~	~~NE~~	~~SW~~	SE NE NE SW
✓	3505124102	NORTH CHEYENNE	4-10X3H	#N/A	AC	10	04N	06W		~~NE~~	~~SW~~	~~SW~~	~~SE~~	SE NE NE SW
✓	3505130041	SA DRUMMOND Unit	1	GAS	AC	34	05N	06W		~~S2~~	~~N2~~	~~SW~~	~~NW~~	SW NE SE NW
✓	3505130056	JD HOLBROOK Unit	1	GAS	AC	35	05N	06W		~~NW~~	~~SE~~	~~NE~~	~~NW~~	NE NE SW NE
✓	3505135428	IRA BOATWRIGHT	2	OIL	AC	34	05N	06W		~~NW~~	~~NE~~	~~NW~~	~~NW~~	SW NW SE
✓	3505135429	CHITWOOD BOATWRIGHT ~~SAND~~	~~UT~~ 6	OIL	~~SI~~	34	05N	06W		~~S2~~	~~S2~~	~~NE~~	~~SE~~	C SE SW
✓	3505135431	WILBUR CRADDOCK	1	GAS	SI	33	05N	06W		~~C~~	~~NW~~	~~NE~~		S2 NE NW
✓	3505135433	WILBUR CRADDOCK	2	GAS	AC	33	05N	06W		~~E2~~	~~W2~~	~~NE~~	~~SE~~	C NE SE

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

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OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
	ALL CAPS	ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3505135434	REEDER CRADDOCK	3T	OIL	AC	33	05N	06W		~~C~~	~~E2~~	~~SE~~	~~SE~~	C NW NE
✓	3505135519 WF	MCCLINTOCK	1~~8~~	GAS	AC	8	05N	05W		~~N2~~	~~S2~~	~~NE~~	~~SW~~	NE SW SW
✓	3505135644	CHITWOOD BOATWRIGHT SAND	7	OIL	SI	3	04N	06W		~~SW~~	~~NE~~	~~SW~~	~~SW~~	SW NW SE
✓	3505135648	CHITWOOD PRIMROSE UNIT	1-4	GAS	AC	4	04N	06W		~~C~~	~~NE~~	~~NW~~		C NW NE
✓	3505136413	PHIPPS	A 1-1	GAS	AC	1	03N	06W		~~C~~	~~NW~~	~~SW~~	~~SE~~	NW NE SW
✓	3505136497	MITCHELL	A 1-34	GAS	AC	34	03N	05W		~~SW~~	~~NE~~	~~SE~~	~~NW~~	NE NE SW
✓	3505136515	HOSLEY	A 1-32	GAS	AC	32	03N	05W		~~C~~	~~SW~~	~~SW~~	~~NE~~	NW NW SE
✓	3505150091	~~HARRIS~~ Chitwood-Harris Unit	1~~4~~	GAS	AC	4	04N	06W		~~NE~~	~~NW~~	~~SE~~	~~SE~~	NE NW SW NE
✓	3513700674	SLEDGE	A 1-23	OIL	AC	23	02N	05W		~~NE~~	~~SW~~	~~NE~~		NW SE NE
✓	3513722844	GLEGHORN	1-32	GAS	AC	32	02N	05W		~~C~~	~~SW~~	~~SW~~		NE SE NW
✓	3513723200	CREEL	32-1	GAS	AC	32	02N	05W		~~C~~	~~SE~~	~~SW~~		S2 N2 NE SE
✓	3513723298	GLEGHORN	2-32	GAS	AC	32	02N	05W		~~SE~~	~~NE~~	~~NW~~	~~SE~~	C NW NW
✓	3513723357	WHARTON	1-33	OIL	SI	33	02N	05W		~~W2~~	~~NW~~	~~SE~~	~~SE~~	NE SW
✓	3513723437	STRAIN	33-1	OIL	AC	33	02N	05W		~~NE~~	~~NW~~	~~SE~~	~~NE~~	C NE SW SE
✓	3513723509	GRAHAM	1-31	GAS	AC	33	02N	05W		~~NW~~	~~NW~~	NE	NE	
✓	3513723689	SHILLING	29-1	GAS	AC	29	02N	05W		~~C~~	~~NE~~			C SW SW
✓	3513724300	HUSSEY	A 1-14	GAS	AC	14	02N	05W		~~C~~	~~SW~~	~~SE~~		NW SE NW
	~~3513724924~~	~~EISER 1-31~~	~~42766~~	~~OIL~~	~~PA~~	~~31~~	~~02N~~	~~05W~~		~~SW~~	~~NE~~	~~NE~~	~~SW~~	Plugged
✓	3513725255	GREINER	1-9	GAS	AC	9	02N	05W		~~C~~	~~NE~~	~~SW~~	~~SE~~	SE SW SW NE
✓	3513725262	MAXWELL	1-15	GAS	AC	15	02N	05W		~~C~~	~~N2~~	~~SW~~	~~NW~~	W2 W2 SW NE
✓	3513725280	HPC	1-14	GAS	AC	14	02N	05W		~~N2~~	~~SW~~	~~SW~~		C NE SE
✓	3513725285	CLARY	1-5	GAS	AC	5	02N	05W		~~C~~	~~SE~~	~~NW~~		SW SW NE
✓	3513725291	HODGE	1-2	GAS	TA	2	02N	05W		~~SE~~	~~SE~~	~~NW~~	~~NE~~	NW SE NE SW
✓	3513725301	GASSIUS	A 1-12	GAS	SI	12	02N	05W		~~SE~~	~~SW~~	~~SE~~	~~SW~~	NE NW SW SW

24.1.23

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

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only)	Well # (letters: UPPER CASE)	Well Class: (OIL, GAS or DRY)	Well 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
		ALL CAPS	ALL CAPS				ALL CAPS			UPPER CASE LETTERS				
✓	3513725305	LEDBETTER	1-12	GAS	SI	12	02N	05W		~~SE~~	~~SW~~	~~SE~~	~~SW~~	NE SW NE SW
✓	3513725316	SPRAGINS	1-10	GAS	AC	10	02N	05W		~~SE~~	~~SW~~	~~SE~~	~~SW~~	C SW SE
✓	3513725402	HPC	2-14	GAS	AC	14	02N	05W		~~NE~~	~~SW~~	~~SE~~	~~SE~~	C SW NE
✓	3513725406	LYNN HOLT	1-14	OIL	SI	14	02N	05W		~~C~~	~~W2~~	~~NE~~	~~SW~~	NE NE NE SE
✓	3513725487	MAXWELL	10-1	GAS	AC	10	02N	05W		~~N2~~	~~NW~~	~~NE~~	~~NE~~	N2 NE SW NW
✓	3513725508	MAXWELL	10-2	GAS	AC	10	02N	05W		~~SW~~	~~SE~~	~~SW~~	~~SW~~	NE NE NE NE
✓	3513725557	BOYD	1-14	GAS	AC	14	02N	05W		~~SW~~	~~SE~~	~~SW~~	~~SW~~	NW SW SE SW
✓	3513725650	LYNN HOLT	2-14	OIL	SI	14	02N	05W		~~NE~~	~~NE~~	~~NW~~	~~SE~~	S2 SE NE SE
✓	3513725722	SLEDGE	2-23	GAS	AC	23	02N	05W		~~C~~	~~NE~~	~~SW~~		SE NE NW SE
✓	3513725907	GOODRICH	1-30	GAS	AC	30	02N	04W		~~C~~	~~S2~~	~~NE~~	~~NE~~	NW NE SW NW
✓	3513725949	SLEDGE	3-23	GAS	AC	23	02N	05W		~~NE~~	~~SE~~	~~NW~~	~~SE~~	W2 NW SE SE
✓	3513727057	TURNER TRUST 2N5W	1-12H	GAS	AC	12	02N	05W		~~C~~	~~NW~~			SE SW SE SW
✓	3513727126	TURNER	1-35H	GAS	AC	2	02N	05W		~~N2~~	~~S2~~	~~NE~~	~~NW~~	SE SE NW NE
✓	3513727153	TURNER TRUST	3-12H	GAS	AC	12	02N	05W		~~C~~	~~NE~~	~~SE~~		SE SW SE SW
✓	3513727154	TURNER TRUST	2-12H	GAS	AC	12	02N	05W		~~W2~~	~~NW~~	~~SE~~	~~NW~~	SE SW SE SW
✓	3513727196	BOYD	2-14H	~~GAS~~	TA	14	02N	05W		~~NW~~	~~NE~~	~~SW~~	~~SE~~	SW NW SE SW
✓	3513727259	WRIGHT	1-13H	GAS	AC	3	02N	04W		~~C~~	~~NE~~			SW SE SW SW
✓	3513727295	SNODGRASS	1-12H	GAS	AC	13	02N	05W		~~C~~	~~SE~~	~~SW~~		NW NW NE NE
	~~3513727422~~	~~BOYD~~	~~3-14H~~	~~OIL~~	~~AC~~ EX	~~14~~	~~02N~~	~~05W~~		~~C~~	~~E2~~	~~NW~~	~~SW~~	Expired Int
✓	3513727476	ORIN	2-9H	OIL	AC	9	02N	05W		~~SW~~	~~SE~~	~~SW~~	~~SW~~	SE SW SW SW
✓	3513727491	BIG JOHN	1-14X23H		~~ND~~	11	02N	05W		~~SW~~	~~SW~~	~~NE~~	~~SW~~	Not Drld yet SW SE SW SW

2/1/20

Janie Hlinicky

From: Janie Hlinicky
Sent: Tuesday, February 28, 2017 2:42 PM
To: 'rhuben.coffey@vexpl.com'; 'JBULLARD@GULFPORTENERGY.COM'
Subject: Mass Well Transfer
Attachments: Vitruvian mass transfer_02282017.pdf

To Whom It May Concern,

We have approved the transfer of 205 wells on the attached 1073MW from Vitruvian II Woodford LLC (23144) to Gulfport Energy Corporation (23989). The lined through wells were not transferred.

Sincerely,

Janie Hlinicky
Oklahoma Corporation Commission
Well Records Section
Phone: 405.521.2271
Fax: 405.522.0854
j.hlinicky@occemail.com
Oklahoma Corporation Commission

There are new forms for transfers. 1073 for single well, 1073MW for 10+ wells, 1073I for single injection well, 1073IMW for 10+ injection wells. Fees for transfers went into effect August 25, 2016. The amounts of the fees are on the forms.