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

Wednesday, July 05, 2017

Multiple Well Transfer Request: 1073MW form

From: BP America Production Company, #1640

To: Briar Oil & Gas – Oklahoma 1 LLC, #24052

All wells on the submitted list were approved.

325 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
Mutiple Oil and/or Gas Wells
OAC 165:10-1-15

7/5 email both JH

CURRENT OPERATOR	OCC/OTC No. 1640	NEW OPERATOR	OCC/OTC No. 24052
Name	BP AMERICA PRODUCTION COMPANY	Name	BRIAR OIL AND GAS- OKLAHOMA I, LLC
Address	737 N. ELDRIDGE PARKWAY	Address	2221 Maconda Lane ~~4900 WOODWAY DR. SUITE 625~~
City	HOUSTON	City	HOUSTON
State	TX	State	TX
Zip	77079	Zip	770~~56~~ 27
FAX No./E-mail:	Kyle.Wynn@bp.com	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: 325

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

Signature: Kyle Wynn- Land Manager — 832-619-4857 (AC) Phone

Signed and sworn to before me this 5 day of June 2017

Notary Public

My Commission Expires: May 12, 2019

SUSANNA SALIBA
Notary ID # 126071481
My Commission Expires
May 12, 2019

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: 325

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

Signature: J. CRAIG TAYLOR - PRINCIPAL — 713-416-7401 (AC) Phone

Name & Title (Print or Type)

Signed and sworn to before me this 2 day of June, 2017

Notary Public

My Commission Expires: 4/18/21

ALBERTO CASARRUBIAS
Notary Public
STATE OF TEXAS
My Comm. Exp. 04/18/2021
ID# 129389375

DO NOT WRITE INSIDE THIS BOX

OKLA CORP COMM
RECEIPT 1711530016
Date: 06/29/2017 Time: 13:26
Case: 000000000 Cashier: RDZ
Payor: BRIAR OIL & GAS OKLAHOMA
Check: 1001 $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:	JUL 05 2017	JUL 05 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.

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)

6/30

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)	[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.												
✓	029-20172	BINNS H.D.	1	GAS	AC	22	03N	11E				C	SE4	
✓	029-20176	SHORES	2-11	GAS	AC	11	03N	11E			SE4	SE4	SE4	
✓	029-20297	CROW	34-A	GAS	AC	34	02N	11E		NE4	NE4	SW4	SE4	
✓	061-00076	WIMBERLY "A"	1	GAS	AC	28	08N	19E			NE4	SW4	NE4	
✓	061-20096	S.C. BRYANT Unit	1-13	GAS	AC	13	07N	20E		W2	E2	E2	NE4	
✓	061-20181	SAN BOIS	1	GAS	AC	26	08N	20E				CSW4	SW4	
✓	061-20183	DOSS	1	GAS	AC	26	09N	22E				CN2	SW4	
✓	061-20192	HAYES UNIT	1	GAS	AC	23	09N	23E				CNE4	NE4	
✓	061-20213	HIGHTOWER UNIT	1-30	GAS	AC	30	08N	22E				CS2	SW4	
✓	061-20327	LILLARD	1	GAS	AC	17	09N	19E		S2	S2	N2	SE4	
✓	061-20349	KINSEY	1	GAS	AC	22	09N	23E			W2	NE4	NE4	
✓	061-20513	KERR LOCK & DAM	1	GAS	AC	11	09N	22E		NE4	NE4	NE4	NE4	
✓	061-20545	MCKIBBON	1-34	GAS	AC	34	09N	19E				CSE4	SE4	
✓	061-20614	HISER	1	GAS	AC	01	08N	19E		S2	S2	NW4	NW4	
✓	061-20664	MITCHELL "N"	1	GAS	AC	02	08N	19E			C	W2	SW4	
✓	061-20715	BALLARD	2	GAS	AC	15	09N	23E			C	NE4	NE4	
✓	061-20717	PANTHER HOLLOW	2	GAS	AC	14	07N	21E			S2	N2	SE4	
✓	061-20776	SAPPINGTON	2	GAS	AC	22	07N	19E					CSE4	
✓	061-20858	WOODMORE UN.	2	GAS	AC	35	08N	19E		N2	N2	S2	NE4	
✓	061-20859	PANTHER HOLLOW	3	GAS	AC	14	07N	21E				CN2	NE4	
✓	061-21052	TUCKER	1	GAS	AC	34	08N	20E				CSW4	SW4	

21

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	061-21096	ADAMS STATE	4	GAS	AC	12	07N	19E		N2	S2	S2	NE4	
✓	061-21100	WANTLAND	2	GAS	AC	27	08N	22E					CSW4	
✓	061-21106	HENDRICKS	3	GAS	AC	11	07N	19E		NE4	NW4	SW4	SE4	
✓	061-21117	WOODMORE	3-35	GAS	AC	35	08N	19E				CSW4	SE4	
✓	061-21421	ANDERSON	#3-29	GAS	AC	29	08N	20E		N2	S2	NE4	NE4	
✓	061-21753	BRESHEARS	3-13	GAS	AC	13	08N	19E		SW4	SW4	SW4	NW4	
✓	061-21757	BRASHEARS	4-13	GAS	AC	13	08N	19E		NE4	NW4	NW4	NE4	
✓	061-21771	BRASHEARS	5-13	GAS	AC	13	08N	19E		NE4	NE4	NW4	NE4	
✓	061-21778	BRASHEARS	6-13	GAS	AC	13	08N	19E		NE4	SW4	SW4	NE4	
✓	061-21845	DUVALL	1-25	GAS	AC	25	09N	18E		NW4	SE4	SW4	SW4	
✓	061-21894	WAGNON	1-36	GAS	AC	36	09N	18E		NW4	SW4	SW4	SW4	
✓	061-21928	GLADYS	1-35	GAS	AC	35	09N	18E		SW4	SW4	SW4	NE4	
✓	061-21944	WB	1-34	GAS	AC	34	09N	19E		SW4	SW4	SW4	SE4	
✓	061-21961	MIKAEL	2-36	GAS	AC	36	09N	18E		NE4	NE4	NE4	SW4	
✓	061-21986	GEORGE	2-35	GAS	AC	35	09N	18E		SW4	NW4	SW4	SW4	
✓	061-21987	BLUE MOUNTAIN	2-25	GAS	AC	25	09N	18E		NE4	SE4	NE4	NW4	
✓	061-21988	KARCH	2-34	GAS	AC	34	09N	19E		SW4	SW4	NW4	NW4	
✓	061-22026	BARNES	1-3	GAS	AC	03	08N	20E		NW4	NW4	SW4	SW4	
✓	061-22061	JAKE	1-24	GAS	AC	24	09N	18E		SW4	NW4	SW4	SW4	
✓	061-22148	ZACHARY	3-35	GAS	AC	35	09N	18E			CSW4	SW4	SE4	
✓	061-22149	F S	3-34	GAS	AC	34	09N	19E		SW4	SW4	SW4	SW4	
✓	061-22265	ALEX	4-36	GAS	AC	36	09N	18E		SE4	SE4	SW4	SE4	
✓	061-22266	ANDREW	4-35	GAS	AC	35	09N	18E		SE4	NW4	NW4	SW4	
✓	061-22268	ARY (DUVALL)	3-36	GAS	AC	36	09N	18E		SW4	SW4	SW4	NW4	
✓	061-22270	APRIL	4-25	GAS	AC	25	09N	18E		SW4	NW4	SW4	NW4	

9/30

25

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	061-22271	DUVALL	3-25	GAS	AC	25	09N	18E		SW4	SW4	SW4	SE4	
✓	061-22272	SMITH	4-34	GAS	AC	34	09N	19E		E2	NW4	SW4	NE4	
✓	061-22273	BARNES	2-3	GAS	AC	03	08N	20E			CSW4	SW4	SW4	
✓	061-22292	ROUSE	2-36	GAS	AC	36	09N	19E		E2	SW4	SW4	SE4	
✓	061-22295	QUICK	4-36	GAS	AC	36	09N	19E		SE4	SW4	SE4	NW4	
✓	061-60009	A A ALDRIDGE UNIT(ALDRIDGE#1)	1	GAS	AC	07	07N	20E				SE4	NW4	
✓	063-23332	REEDER	1-34	GAS	AC	34	04N	11E					CNE4	
✓	063-23342	O'NEAL	1-35	GAS	AC	35	04N	11E			E2	NW4	NW4	
✓	063-23669	KENDRICK	1-23H	GAS	AC	23	06N	11E			CE2	E2	NE4	
✓	063-23681	YATES	1-13	GAS	AC	13	08N	12E		NE4	NE4	SW4	NE4	
✓	063-23702	YATES	2-13	GAS	AC	13	08N	12E		SE4	NE4	SW4	NE4	
✓	063-23747	DONALD	1-25	GAS	AC	25	05N	11E		NE4	SE4	SW4	NE4	
✓	063-23765	YATES	3-13	GAS	AC	13	08N	12E		NE4	NW4	SE4	SW4	
✓	077-00570	USA JACQUELINE ANDERSON	1	GAS	AC	01	05N	18E			SW4	SW4	NE4	
✓	077-20095	WILBURTON UNIT	1	GAS	AC	11	06N	19E		NW4	NW4	NE4	SW4	
✓	077-20219	P S O	1	GAS	AC	10	04N	17E		N2	N2	S2	NW4	
✓	077-20436	C.R. BUTLER UNIT	3	Gas	AC	29	07N	19E			E2	SE4	SW4	
✓	077-20484	HACKNEY UNIT	2	GAS	AC	30	06N	19E			S2	S2	NW4	
✓	077-20530	WATTS-JONES	2	GAS	AC	26	05N	18E		S2	SE4	SW4	NE4	
✓	077-20691	PARKS UNIT B	3-A	GAS	AC	27	06N	22E		SE4	NW4	NE4	SW4	
✓	077-20809	HENLEY	2	GAS	AC	25	05N	17E				CSE4	SE4	
✓	077-20817	MARTIN UNIT C	3	GAS	AC	20	06N	22E			CSE4	NW4	NW4	
✓	077-20827	CECIL UNIT	4	GAS	AC	24	06N	21E		NW4	NW4	SW4	NE4	
✓	077-21063	WATTS JONES	3-26	GAS	AC	26	05N	18E				CNE4	NE4	
✓	077-21108	BLAIR	7-35	GAS	AC	35	07N	22E		N2	S2	NE4	NE4	

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)					
✓	077-21243	FLEENOR	3	GAS	AC	28	06N	22E		NW	SW4	SE4	NW4	
✓	077-21271	RIDER UNIT	8	GAS	AC	17	06N	22E		NE4	SW4	NW4	SW4	
✓	077-21395	SATORI	3	GAS	AC	27	06N	18E		NE4	SE4	NE4	NW4	
✓	077-21414	SIMON	2	GAS	AC	26	06N	20E		NW	SW	NE	SW	
✓	077-21430	MABRY RANCH	2-10	GAS	AC	10	04N	18E		SW4	SE4	NE4	NW4	
✓	077-21474	SAWYER	3	GAS	AC	05	05N	17E		SE4	SW4	NW4	NW4	
✓	077-21521	PSO	2	GAS	AC	10	04N	17E		SE4	SW4	NW4	NE4	
✓	077-21646	CONWAY	3	GAS	AC	30	06N	18E		SW4	SE4	NE4	NE4	
✓	077-21748	WARTICK	5	GAS	AC	09	05N	18E		NW4	NW4	SE4	NE4	
✓	077-21790	CIRCLE F RANCH	2-25	GAS	AC	25	06N	20E		NW	NE	SE	NE	
✓	077-60078	RAY DE LA MATER	1	GAS	AC	26	07N	19E			SE4	SW4	NE4	
✓	079-00036	TACKETT UNIT	1	GAS	AC	28	08N	23E				CSW4	NE4	
✓	079-20108	ROY REED G	1	GAS	AC	03	06N	23E		SE4	SE4	NW4	NW4	
✓	079-20111	BASINGER	1	GAS	AC	04	08N	27E			NE4	NW4	SE4	
✓	079-20203	GIST	1	GAS	AC	19	10N	26E			SE4	NE4	SW4	
✓	079-20287	J D BLAIR	1-11	GAS	AC	11	08N	24E			SE4	SE4	NW4	
✓	079-20288	TACKETT UNIT	2		AC	28	08N	23E				C	NW4	
✓	079-20325	TANKSLEY	24-1	GAS	AC	24	08N	23E		N2	NE4	SW4	NW4	
✓	079-20341	TANKSLEY	CPC-132	GAS	AC	23	08N	23E				C	NE4	
✓	079-20355	REED /F/	1	GAS	AC	09	06N	23E				CNW4	NW4	
✓	079-20431	WILLIAMS	1-33	GAS	AC	33	10N	27E				C	SE4	
✓	079-20511	WEGERT	1-2	GAS	AC	02	08N	24E			SW4	NE4	SE4	
✓	079-20521	ANTHONY	1	GAS	AC	13	08N	26E		W2	W2	E2	NW4	
✓	079-20533	TANKSLEY #2	CPC-132-2	GAS	AC	23	08N	23E			SW4	NW4	NE4	
✓	079-20553	BESHERS UNIT	2	GAS	AC	22	08N	23E			SW4	SE4	NW4	

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

9/30

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)	[REQUIRED]				(ALL CAPS)			(UPPER CASE LETTERS)				
✓	079-20576	FESPERMAN	2	GAS	AC	26	09N	24E			NW4	NE4	SW4	
✓	079-20625	R.W. REED UNIT	2	GAS	AC	23	07N	23E		NW	SE	NW	SE	
✓	079-20650	FRANCIS KANE GAS UNIT	2A	GAS	AC	08	06N	23E		SE4	NW4	SE4	NE4	
✓	079-20674	RABON	1	GAS	AC	30	09N	24E				CNE4	NE4	
✓	079-20693	STATE	1	GAS	AC	32	09N	24E			CNE4	NE4	SW4	
✓	079-20713	ROY REED UNIT	3	GAS	AC	21	07N	23E					CSE4	
✓	079-20767	HOWELL	19-1	GAS	AC	19	07N	24E		NW4	SE4	NW4	NW4	
✓	079-20826	LOWREY	3-24	GAS	AC	24	07N	23E		W2	E2	W2	SE4	
✓	079-20871	REED	3-27	GAS	AC	27	07N	23E		SW4	SW4	SW4	NE4	
✓	079-20876	LOWERY	3-34	GAS	AC	34	07N	23E		SW4	NW4	SW4	NE4	
✓	079-20898	WATSON	2	GAS	AC	05	07N	24E			SW4	NE4	NW4	
✓	079-20927	ROY REED "G"	3	GAS	AC	03	06N	23E		NW4	SE4	NW4	NW4	
✓	079-21052	BATES	1-7	GAS	AC	07	07N	24E		SE4	NW4	SE4	NW4	
✓	079-21075	SWEETEN	1	GAS	AC	07	08N	27E					CSE4	
✓	079-21106	SWEETEN	2	GAS	AC	07	08N	27E		SW4	SW4	NE4	SW4	
✓	079-21228	ROY REED A UNIT	5	GAS	AC	33	07N	23E		SE4	SW4	SW4	NE4	
✓	079-21296	REED UNIT	6	GAS	AC	05	06N	23E		SW4	NW4	NE4	SE4	
✓	079-21453	LOWREY	5	GAS	AC	34	07N	23E		NE4	SW4	SE4	NW4	
✓	079-21615	ROY REED C	5	GAS	AC	04	06N	23E		NE4	SW4	NE4	SE4	
✓	079-21788	GENTRY TRUST	1-3	GAS	AC	03	07N	26E		SE4	SE4	SE4	NW4	
✓	079-21829	ROY W REED UNIT B	6	GAS	AC	27	07N	23E		SW4	SW4	SE4	NE4	
✓	079-21895	ROY REED F	2-9	GAS	AC	09	06N	23E		SE4	NW4	SE4	SE4	
✓	079-30113	H C MOLTHAN UNIT	1	GAS	AC	34	08N	24E			NW	SE4	NW4	
✓	091-20927	JACOB	1-6	GAS	AC	06	08N	13E		SE4	SE4	NW4	SE4	
✓	091-21416	LORTON	1-7	GAS	AC	07	08N	13E		NW4	NW4	NW4	NE4	

25

(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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	091-21418	WELLS	1-4	GAS	AC	04	08N	13E		SE4	SE4	SW4	SW4	
✓	091-21439	DALE	1-6	GAS	AC	06	08N	13E		SW4	SW4	SW4	SE4	
✓	091-21443	HAL	1-12	GAS	AC	07	08N	13E		SW4	NW4	NW4	NW4	
✓	091-21449	LORTON (TRACY 2-7)	2-7	GAS	AC	07	08N	13E		SW4	SW4	SW4	NE4	
✓	091-21457	ENGEBRETSON	1-8	GAS	AC	08	08N	13E		SW4	SW4	SE4	NE4	
✓	091-21461	BOB	1-9	GAS	AC	09	08N	13E		NE4	NE4	NW4	SW4	
✓	091-21478	BOB	2-9	GAS	AC	09	08N	13E		NE4	NE4	NW4	SE4	
✓	091-21487	STEPHENS	1-16	GAS	AC	16	08N	13E		SW4	SW4	SW4	NE4	
✓	091-21488	JOHNNY	1-10	GAS	AC	10	08N	13E		NE4	NE4	NE4	NW4	
✓	091-21493	BERRY	1-15	GAS	AC	15	08N	13E		NW4	SW4	SW4	NE4	
✓	091-21502	TRACY	1-18	GAS	AC	18	08N	13E		SW4	SW4	SW4	SE4	
✓	091-21508	JOHNNY	2-10	GAS	AC	10	08N	13E		SE4	NE4	SE4	SW4	
✓	091-21517	MORGAN	1-19	GAS	AC	18	08N	13E		SW4	SW4	SW4	SE4	
✓	091-21538	BERRY	2-15	GAS	AC	15	08N	13E		SW4	SW4	SW4	NE4	
✓	091-21546	TRACY	2-18	GAS	AC	18	08N	13E		SE4	SW4	SW4	SE4	
✓	091-21550	GREG WCS	1-18	GAS	AC	18	09N	13E		N2	N2	S2	NW4	
✓	091-21552	GATES HHC	1-19	GAS	AC	19	09N	13E		NW4	SE4	SW4	SW4	
✓	091-21557	BERRY HHC	3-15	GAS	AC	15	08N	13E		NE4	NW4	NW4	SW4	
✓	091-21559	TRUMP HHC	1-18	GAS	AC	18	09N	13E		SW4	SE4	SE4	NW4	
✓	091-21575	WIEDEL WCS	1-5	GAS	AC	04	08N	13E		NW4	SW4	SW4	SW4	
✓	091-21585	OPRAH HHC	1-17	GAS	AC	18	09N	13E		NE4	SE4	SE4	SE4	
✓	091-21600	GATES HHC	2-19	GAS	AC	19	09N	13E		NW4	NE4	NW4	SE4	
✓	091-21609	BUFFET HHC	1-20	GAS	AC	19	09N	13E		NE4	SE4	SE4	SE4	
✓	091-21614	LUCAS HHC	1-33	GAS	AC	33	09N	13E		SW4	SW4	SW4	SW4	
✓	091-21625	DELL HHC	1-29	GAS	AC	29	09N	13E		NW4	NW4	NW4	SE4	

(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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	091-21706	DEMASTERS	2-29	GAS	AC	29	09N	13E		NW4	SE4	SE4	~~NE4~~	SW
✓	091-21707	GRAY	4-19	GAS	AC	19	09N	13E		E2	SE4	SE4	SW4	
✓	091-21711	CAMPBELL	3-17H	GAS	AC	17	09N	13E		S2	N2	NW4	SE4	
✓	091-21712	CAMPBELL	2-17H	GAS	AC	17	09N	13E		C	W2	NW4	SW4	
✓	091-21713	CAMPBELL	4-17	GAS	AC	17	09N	13E		C	S2	S2	S2	
✓	091-21714	HARJO	3-18H	GAS	AC	18	09N	13E		C	SW4	SW4	SW4	
✓	091-21715	CAMPBELL	2-18	GAS	AC	18	09N	13E		SE4	SW4	SW4	NW4	
✓	091-21716	CAMPBELL	4-18	GAS	AC	18	09N	13E		NW4	SE4	SW4	SE4	
✓	091-21717	CAMPBELL	2-20	GAS	AC	20	09N	13E		C	SW4	SW4	NW4	
✓	091-21718	CAMPBELL	4-20	GAS	AC	20	09N	13E		C	S2	SW4	SE4	
✓	091-21719	LORTON	4-7	GAS	AC	07	08N	13E		NE4	SW4	SW4	NE4	
✓	091-21720	LORTON	3-18H	GAS	AC	18	08N	13E		C	NE4	NE4	NE4	
✓	091-21735	ROBERTS	3-19	GAS	AC	19	09N	13E		S2	NW4	SW4	NW4	
✓	091-21738	DEMASTERS	4-29	GAS	AC	29	09N	13E		SE4	NW4	SW4	SW4	
✓	091-21744	BERRY	4-15	GAS	AC	15	08N	13E		W2	SW4	SW4	SE4	
✓	091-21745	CAMPBELL	3-20	GAS	AC	20	09N	13E		C	SW4	SW4	NE4	
✓	091-21746	MASENGALE	4-10H	GAS	AC	10	08N	13E		NW4	NW4	NW4	SE4	
✓	091-21755	NUNN	3-30H	GAS	AC	30	09N	13E		NW4	SW4	SW4	NE4	
✓	091-21760	BOGLE	3-9H	GAS	AC	09	08N	13E		NE4	SE4	SW4	SE4	
✓	091-21763	RUSSELL	3-30H	GAS	AC	30	09N	13E		W2	SW4	SW4	SE4	
✓	091-21765	FLUD	4-33H	GAS	AC	33	09N	13E		E2	SW4	SE4	SW4	
✓	091-21766	RUSSELL	1-30H	GAS	AC	30	09N	13E		C	SW4	SW4	SW4	
✓	121-00258	DOMINIC UNIT	1	GAS	AC	35	06N	13E			NE4	NW4	SW4	
✓	121-20031	PAULINE BOWMAN	1	Gas	AC	20	05N	17E				CSW4	NE4	
✓	121-20079	KATHLEEN ANDERSON	1	GAS	AC	19	05N	17E		NW4	SE4	NW4	SE4	

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	121-20087	CROWDER	1-18	GAS	AC	18	07N	15E		NW4	NW4	SE4	NW4	
✓	121-20091	HAMILTON	1-13	GAS	AC	13	07N	14E		NE4	NE4	SW4	NE4	
✓	121-20212	BELT	2	GAS	AC	01	06N	16E		S2	S2	N2	SW4	
✓	121-20245	LALMAN	1	GAS	AC	07	06N	16E				CNW4	NW4	
✓	121-20250	LALMAN (LALMAN #3)	3-7	GAS	AC	07	06N	16E				CNW4	NE4	
✓	121-20260	PSC	3	GAS	AC	06	06N	16E				CSE4	NE4	
✓	121-20264	LYNN UNIT	2-15	GAS	AC	15	04N	16E			NW4	SW4	NE4	
✓	121-20268	LALMAN	5	GAS	AC	07	06N	16E				CSE4	NW4	
✓	121-20322	BENJAMIN	1	GAS	AC	28	07N	14E				CNW4	SE4	
✓	121-20333	SILVA	4	GAS	AC	12	06N	15E				CSE4	SE4	
✓	121-20354	HALL	1	GAS	AC	18	03N	13E					SW4	
✓	121-20368	CRESCENT	1-7	GAS	AC	07	03N	13E					SW4	
✓	121-20391	LILLIE WELCH	1	GAS	AC	21	05N	16E		SE4	SE4	SW4	NE4	
✓	121-20424	JONES	1-33	GAS	AC	33	04N	12E				C	NW4	
✓	121-20510	NICHOLS	1-26	GAS	AC	26	03N	12E		NW4	NW4	SE4	NW4	
✓	121-20633	GREGG UNIT	1	GAS	AC	15	07N	18E		SE4	NE4	SE4	NW4	
✓	121-20831	DAKIL	1-13	GAS	AC	13	04N	14E		SE4	SE4	NE4	SW4	
✓	121-20902	WEBER	1A	GAS	AC	18	05N	17E				CSW4	SW4	
✓	121-20906	DEBBIE	1-19	GAS	AC	19	06N	17E		NE4	NE4	SW4	NE4	
✓	121-20956	ELLIS	1-8	GAS	AC	08	04N	15E				C	SW4	
✓	121-20985	WAGNON	1	GAS	AC	02	08N	17E				C	NE4	
✓	121-21001	BROWNE /Q/	1	GAS	AC	23	07N	16E			C	NE4	NW4	
✓	121-21042	ROLLINGS	1-18	GAS	AC	18	04N	15E				CNE4	NE4	
✓	121-21112	ROLLINGS	1-13	GAS	AC	13	04N	14E				SE4	SW4	
✓	121-21228	WINNIE GIBSON	1-4	GAS	AC	04	05N	13E			SW4	NE4	SW4	

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	121-21259	W ERLE WHITE "A" UNIT	2	GAS	AC	29	07N	18E				CSW4	SW4	
✓	121-21308	MILLER	1	GAS	AC	26	05N	16E					NE	
✓	121-21327	BOX	1	GAS	AC	20	07N	18E			NW4	NW4	NW4	
✓	121-21339	ANDERSON, K.	2	GAS	AC	19	05N	17E			NW4	SW4	NE4	
✓	121-21367	CABLE	1	GAS	AC	13	04N	14E			S2	N2	NE4	
✓	121-21487	P.BOWMAN	4	GAS	AC	20	05N	17E		SE4	SW4	NE4	SW4	
✓	121-21518	CABLE	2	GAS	AC	13	04N	14E				CN2	NW4	
✓	121-21525	HONEA	1	GAS	AC	27	05N	16E			S2	N2	NW4	
✓	121-21538	DURETTA	1	GAS	AC	15	06N	16E			NE4	SW4	NE4	
✓	121-21614	BOWMAN	2	GAS	AC	21	05N	17E		SW4	NW4	NE4	SW4	
✓	121-21680	PSC	4	GAS	AC	06	06N	16E			CSW4	NE4	NE4	
✓	121-21783	GRAHAM	1	GAS	AC	14	07N	13E				CN2	SE4	
✓	121-21788	ANDERSON	3	GAS	AC	19	05N	17E		SE4	SW4	NE4	SE4	
✓	121-21803	FREDRICK	1	GAS	AC	26	07N	13E				CN2	NW4	
✓	121-21847	CABLE	3	GAS	AC	13	04N	14E		E2	NW4	SE4	SE4	
✓	121-21871	DUNCAN	1	GAS	AC	13	07N	13E				CNW4	SW4	
✓	121-21886	HITCHCOCK	1-24	GAS	AC	24	07N	13E			S2	NW4	NW4	
✓	121-21913	BAILEY TRUST	26-1	GAS	AC	26	03N	12E		C	SE4	SE4	SE4	
✓	121-21929	BELT	3	GAS	AC	01	06N	16E		S2	N2	SW4	SW4	
✓	121-21946	DUNCAN	2	GAS	AC	13	07N	13E				CSW4	SW4	
✓	121-21960	FREDERICK	2	GAS	AC	26	07N	13E				CN2	NE4	
✓	121-21989	KING	4	GAS	AC	26	05N	16E		SW4	SE4	NW4	SE4	
✓	121-21998	DUNCAN	3	GAS	AC	13	07N	13E		W2	NE4	SW4	NW4	
✓	121-22108	CABLE	4	GAS	AC	13	04N	14E		NW4	NW4	NE4	SE4	
✓	121-22182	KIPP	1	GAS	AC	01	03N	13E		N2	N2	N2	SE4	

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	121-22273	PEDERSEN	4-23	GAS	AC	23	07N	13E				CNW4	NE4	
✓	121-22309	DUNCAN	4	GAS	AC	13	07N	13E		W2	E2	SW4	SW4	
✓	121-22317	PEDERSEN	5	GAS	AC	23	07N	13E		N2	S2	S2	NW4	
✓	121-22352	ART	1	GAS	AC	32	03N	12E		NW4	NW4	SW4	SE4	
✓	121-22455	LOFTIS	1-13	GAS	AC	13	06N	12E			W2	E2	SE4	
✓	121-22464	WHITEHEAD	1-13	GAS	AC	13	07N	13E		N2	N2	NW4	SE4	
✓	121-22481	WALLACE	2	GAS	AC	16	04N	17E		SW4	NE4	SW4	NE4	
✓	121-22509	BOARDWALK	2	GAS	AC	07	04N	15E			NE4	SW4	NW4	
✓	121-22540	HOLLOWAY	1-24	GAS	AC	24	06N	12E				NW4	NE4	
✓	121-22559	WHITEHEAD	2	GAS	AC	13	07N	13E			N2	SE4	NE4	
✓	121-22568	HALL	2	GAS	AC	18	03N	13E				CSE4	NE4	
✓	121-22569	POE	1-8	GAS	AC	08	03N	13E			E2	W2	SE4	
✓	121-22622	PEDERSEN	6	GAS	AC	23	07N	13E			N2	SW4	NW4	
✓	121-22687	WEBER	1-6	GAS	AC	06	06N	13E		N2	S2	NE4	SW4	
✓	121-22701	BLIZZARD	1-24	GAS	AC	24	06N	12E		S2	S2	N2	NW4	
✓	121-22719	BOWMAN	7 ST	Gas	AC	20	05N	17E		SW4	SE4	NE4	SW4	
✓	121-22768	STIPE	3-17	GAS	AC	17	04N	15E		SW4	SW4	NE4	SW4	
✓	121-22779	GRAHAM	4	GAS	AC	14	07N	13E			CSE4	SE4	SE4	
✓	121-22900	BECK "A"	1	GAS	AC	24	04N	15E				CNW4	NW4	
✓	121-22948	RUDROW	1	GAS	AC	01	04N	15E		SE4	NW4	NE4	NE4	
✓	121-22973	VANDEVEER	2-19	GAS	AC	19	05N	12E		W2	W2	SE4	SE4	
✓	121-22974	GREEN	1	GAS	AC	06	04N	16E		NE4	SW4	NW4	NW4	
✓	121-23007	RANDAZO "A"	1	GAS	AC	02	04N	15E		SW4	NE4	NW4	SW4	
✓	121-23017	GREEN "A"	1	GAS	AC	36	05N	15E		SE4	NE4	SW4	SE4	
✓	121-23024	SCHATZMAN	1-15	GAS	AC	15	06N	13E				CSW4	NW4	

(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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	121-23091	EGGLESTON	2-15	GAS	AC	15	05N	13E					CNW4	
✓	121-23100	CREAMER	1	GAS	AC	12	03N	13E		SE4	NW4	NE4	SE4	
✓	121-23269	ART	2-32	GAS	AC	32	03N	12E		S2	S2	SE4	NE4	
✓	121-23304	HAMILTON	5-13	GAS	AC	13	07N	14E		SW4	SW4	SW4	SE4	
✓	121-23305	LOVETT	1-18	GAS	AC	18	07N	15E		NW4	NW4	NW4	SW4	
✓	121-23338	WALRATH	2-11	GAS	AC	11	07N	12E		SE4	SE4	NE4	NE4	
✓	121-23348	ALMA	1-24H	GAS	AC	19	06N	12E		SW	NW	NW4	NW4	
✓	121-23349	BURLESON	1-1	GAS	AC	01	05N	12E		NW4	NW4	SE4	NW4	
✓	121-23367	POPE	1-2	GAS	AC	02	07N	12E		SW4	SE4	NE4	SW4	
✓	121-23414	BROOKLYNN PAIGE	1-10	GAS	AC	10	07N	12E		NE4	NE4	NE4	NE4	
✓	121-23429	WALLS	1-34	GAS	AC	34	06N	12E		S2	N2	S2	SE4	
✓	121-23478	KYLIE OWEN	1-12	GAS	AC	12	05N	12E		NW	SW4	NE4	NE4	
✓	121-23557	OWENS	1-11	GAS	AC	11	07N	12E		SE4	NE4	NE4	SW4	
✓	121-23563	WINLOCK	1-36	GAS	AC	36	08N	12E		SW4	SW4	SW4	SW4	
✓	121-23566	POPE	2-2	GAS	AC	02	07N	12E		SW4	NW4	NW4	SW4	
✓	121-23587	DANNY CATHEY	1-14	GAS	AC	14	06N	13E		N2	S2	SE4	NE4	
✓	121-23602	HICKORY HILLS	1-25	GAS	AC	25	08N	12E		SW4	SW4	SW4	SW4	
✓	121-23603	GERMAN	4	GAS	AC	33	05N	15E		SE4	NE4	SW4	NW4	
✓	121-23747	LANCE	3-11	GAS	AC	11	07N	12E		NW4	SE4	NE4	SE4	
✓	121-23753	MILLIS	3-2	GAS	AC	02	07N	12E		NW4	NE4	NE4	SE4	
✓	121-23754	LAVARNWAY	4-2	GAS	AC	02	07N	12E		NW4	NE4	SW4	SW4	
✓	121-23757	COOK	4-11	GAS	AC	11	07N	12E		NW4	NW4	NW4	NE4	
✓	121-23771	COUNTZ	1-15	GAS	AC	15	08N	14E		SE4	SW4	SW4	NW4	
✓	121-23773	GLEESE	1-33H	GAS	AC	33	06N	12E		NW4	NW4	NE4	SE4	
✓	121-23774	KOLTEN BLAKE	3-10	GAS	AC	10	07N	12E		~~SE4~~	~~SE4~~	NW4	SW4	SE SW SE NW

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)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
✓	121-23775	JAXSON CHASE	4-10	GAS	AC	10	07N	12E		SE4	SW4	SW4	NW4	
✓	121-23778	EDMONDS	2-3	GAS	AC	03	07N	12E		SW4	NW4	NW4	SE4	
✓	121-23787	EDMONDS	1-3A	GAS	AC	03	07N	12E		SW4	SW4	SW4	SE4	
✓	121-23788	ERIC	4-3	GAS	AC	03	07N	12E		NE4	NW4	NW4	SW4	
✓	121-23789	AMY	3-3	GAS	AC	03	07N	12E		SE4	SW4	SW4	SW4	
✓	121-23793	RINER	1-9	GAS	AC	03	07N	12E		NE4	NW4	NE4	SE4	
✓	121-23794	GRIFFIN	2-9	GAS	AC	09	07N	12E		NE4	SE4	NE4	SW4	
✓	121-23795	SCHUMACHER	2-27	GAS	AC	27	08N	14E			CSW4	SW4	NE4	
✓	121-23799	BURNETT	1-13	GAS	AC	13	06N	15E		SE4	SW4	SW4	SW4	
✓	121-23815	RODEBUSH	1-9	GAS	AC	09	06N	15E		E2	SE4	SE4	SW4	
✓	121-23818	BECK	1-35	GAS	AC	35	08N	12E			CSE4	SW4	SE4	
✓	121-23830	KELSEY	2-36	GAS	AC	36	08N	12E		W2	SW4	SW4	SE4	
✓	121-23832	SCHUMACHER	1-10	GAS	AC	10	07N	14E		W2	NW4	NE4	NE4	
✓	121-23835	SNOW	1-6H	GAS	AC	06	06N	13E		NE4	NW4	NW4	SE4	
✓	121-23838	LOTT	1-26	GAS	AC	26	08N	12E		W2	SW4	SW4	SE4	
✓	121-23841	HOLT	1-22	GAS	AC	22	06N	12E		NW4	SW4	SW4	SE4	
✓	121-23849	BECK	2-35	GAS	AC	35	08N	12E		SE4	NE4	NW4	SE4	
✓	121-23852	BUTLER	4-36	GAS	AC	36	08N	12E		SE4	NW4	NW4	SW4	
✓	121-23853	LAVARNWAY	6-2	GAS	AC	02	07N	12E		SE4	NE4	NW4	NE4	
✓	121-23860	HEAD	3-36	GAS	AC	36	08N	12E		SW4	SW4	SW4	NE4	
✓	121-23865	LOTT	2-25	GAS	AC	25	08N	12E		NE4	SW4	SW4	NW4	
✓	121-23871	LOTT	3-25	GAS	AC	25	08N	12E		S2	SE4	SE4	NE4	
✓	121-23880	LOTT	3-26	GAS	AC	26	08N	12E		SW4	SW4	SW4	NE4	
✓	121-23881	LOTT	4-25	GAS	AC	25	08N	12E		SW4	SW4	SW4	NE4	
✓	121-23884	KABLER	1-11	GAS	AC	11	06N	12E		NE4	SW4	SW4	SW4	

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only) (ALL CAPS)	Well # (letters: 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 (UPPER CASE LETTERS)	Qtr	Qtr	Qtr	COMMENTS
✓	121-23891	JERNIGAN	3-3	GAS	AC	03	07N	14E		NE4	SW4	SW4	SW4	
✓	121-23893	LOTT	4-26	DRY	TA	26	08N	12E		SW4	SW4	SW4	NE4	
✓	121-23899	GRIFFIN	3-9	GAS	AC	9	07N	12E		SE4	SW4	SE4	NW4	
✓	121-23901	LAVARNWAY	5-2A	GAS	AC	2	07N	12E		SW4	NE4	NE4	NE4	
✓	121-23909	GRIFFIN	4-9	GAS	AC	9	07N	12E		SE4	SW4	SW4	NW4	
✓	121-23921	MINTER	5-36	GAS	AC	36	08N	12E		SE4	NE4	SE4	NE4	
✓	121-23925	LOTT	5-26	GAS	AC	26	08N	12E		SW4	SW4	SW4	NE4	
✓	121-23949	HANNA	1-6H	GAS	AC	6	06N	13E		~~CT~~	~~W2~~	~~W2~~	~~W2~~	N2 NW NW SW
✓	121-24070	HOLT	2-22	GAS	AC	22	06N	12E		C	SW4	SW4	NE4	
✓	121-24071	SCHUMACHER	2-10	GAS	AC	10	07N	14E		C	NE4	NE4	NW4	
✓	121-24072	KABLER	2-11H	GAS	AC	11	06N	12E		N2	NE4	NW4	SW4	
✓	121-24089	GRAHAM	5-H	GAS	AC	14	07N	13E		C	SW4	SW4	NW4	
✓	121-24131	GRAHAM	6H	GAS	AC	14	07N	13E		C	SW4	SW4	NE4	
✓	121-24174	GRAHAM	7H	GAS	AC	14	07N	13E		C	SW4	SW4	SW4	
✓	121-24177	GRAHAM	8H	GAS	AC	14	07N	13E		C	SW4	SW4	SE4	
✓	121-24203	PEDERSON	7H	GAS	AC	23	07N	13E		SE4	SE4	SE4	NW4	
✓	121-24205	PEDERSON	8H	GAS	AC	23	07N	13E		C	SW4	SW4	NW4	
✓	121-24213	PEDERSON	9H	GAS	AC	23	07N	13E		E2	SW4	SW4	SE4	
✓	121-24229	PEDERSON (PEDERSON 330)	10H	GAS	AC	23	07N	13E		C	SW4	SW4	SW4	
✓	121-24374	FREDERICK	5H	GAS	AC	26	07N	13E		C	SW4	SW4	SW4	
✓	121-24383	FREDERICK	3H	GAS	AC	26	07N	13E		NW4	SW4	SW4	NW4	
✓	121-24405	DUNCAN	5H	GAS	AC	13	07N	13E		E2	NW4	NE4	NW4	
✓	121-24408	DUNCAN	6H	GAS	AC	13	07N	13E		SW4	SW4	NE4	SW4	
✓	121-24418	FREDERICK	4H	GAS	AC	26	07N	13E		C	NE4	NE4	NE4	
✓	121-24422	FREDERICK	6H	GAS	AC	26	07N	13E		C	NE4	NE4	SE4	

OCC USE	10-Digit API Number (NO DASHES) (NO SUFFIXES)	Well Name (UPPER CASE letters only) (ALL CAPS)	Well # (letters: 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 (UPPER CASE LETTERS)	Qtr	Qtr	Qtr	COMMENTS
✓	121-30052	VANDEVEER	1	GAS	AC	19	05N	12E			N2	NW4	SE4	
✓	121-60037	GIBSON-LINDSEY	1	GAS	AC	4	05N	13E				CNE4	SW4	
✓	135-20312	MIZE	2	GAS	AC	6	10N	27E		N2	N2	SW4	SW4	
✓	135-20360	MORGAN	2-6	GAS	AC	6	10N	26E		W2	W2	SE4	NW4	

Janie Hlinicky

From: Janie Hlinicky
Sent: Wednesday, July 05, 2017 10:58 AM
To: 'kyle.wynn@bp.com'; 'CTAYLOR@BRIAROILANDGAS.COM'
Subject: Mass Well Transfer
Attachments: BP America mass transfer_07052017.pdf

To Whom It May Concern,

We have approved the transfers of the 325 wells on the attached 1073MW from BP America Production Company (1640) to Briar Oil & Gas – Oklahoma 1 LLC (24052).

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.