

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



Robyn Strickland, Division Director

June 29th, 2021

Multiple Well Transfer Request: 1073MW form

From: Cimarex Energy Co of Colorado

To: BCE-Mach III LLC

A total of 308 wells were transferred



Form 1073MW

Notice of transfer of multiple oil or gas well ownership

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

PAYMENT REQUIRED

\$250.00 per Form

Instructions:

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

No. of wells listed: 321

CURRENT OPERATOR

Name	Cimarex Energy Co of Colorado	OCC/OTC NO	3653
Address	202 S. Cheyenne Ave., Suite 1000		
City	Tulsa	State	OK Zip 74103
Phone No.	918-585-1100	FAX No./E-mail	gholloway@cimarex.com
I verify that I am the legal operator of record with authority to transfer operatorship of this well, that the facts presented herein are true and correct, and that I have completed this form as required by the above instructions. (Signatory must be listed on company's Form 1006B Operator's Agreement)			
Signature <u>Genea Holloway</u> Genea Holloway, Prod. Admin. Supervisor			
Name & Title (Printed)			
Signed and sworn to before me			
This <u>27th</u> day of <u>June</u> , 2021. <u>Sheela Maggard</u> Notary public My commission expires: <u>6/16/2025</u>			

NEW OPERATOR

Name	BCE-MACH III LLC	OCC/OTC NO	24485
Address	14201 Wireless Way, Suite 300		
City	Oklahoma City	State	OK Zip 73134
Phone No.	405-252-8100	FAX No./E-mail	mreel@machresources.com
Being the new operator, as of the effective date of transfer, I accept the facts presented as being true and correct and accept the operational responsibility for the well on the described property. (Signatory must be listed on company's Form 1006B Operator's Agreement)			
Signature <u>Michael E. Reel</u> Michael E. Reel, General Counsel			
Name & Title (Printed)			
Signed and sworn to before me			
This <u>27th</u> day of <u>June</u> , 2021. <u>Melissa L. Wells</u> Notary public My commission expires: <u>09/03/22</u>			

If no current operator, please sign here.

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

Signature: _____

Signed and sworn to before me this _____ day of _____, _____.

Notary Public: _____ My commission expires: _____

OCC USE ONLY		
Department:	Received	Approved Date
Surety		6/29/2021 MS
Well Records		6/29/2021 MS

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
009-20172	NICHOLS-GREGORY	1	GAS	AC	28-12N-21W			CS2	NE4
009-20204	T C MILLER UNIT	1	DRY	AC	34-12N-21W	SW4	SW4	SW4	NE4
009-21122	BROOKSHIRE	2	DRY	AC	28-07N-25W			CS2	NE4 EX
013-00008	STEWART	103-3	OIL	AC	28-05S-07E	SE	NW4	SE4	NE4
013-00107	THOMPSON 108	2	DRY	TA	21-05S-07E	NE	SE	SW	SE
013-00116	THOMPSON-/108/	6	GAS	AC	21-05S-07E	C	NW4	SW4	SE4
013-00121	WILLIAMS-/118/	2	GAS	AC	21-05S-07E	C	SW4	NE4	SW4
013-00123	MCCLISH UNIT (THOMSPON)	205-2	TM	AC	21-05S-07E	E2	SE	SE	SW
013-00124	THOMPSON	205-3	DRY	AC	21-05S-07E		NW4	SE4	SW4 EX/PA
013-00131	LITTLE /106/	21	TM	TM	34-05S-07E	SE4	SE4	NE4	NW4
013-00135	THOMSON (MCLISH UNIT)	108-3	GAS	AC	28-05S-07E	C	SE4	NE4	NE4
013-00138	THOMAS /203/	2	GAS	AC	28-05S-07E		NE4	NW4	NE4
013-00139	BROMIDE UNIT	103-2	TM	AC	28-05S-07E		SE	SE	NE
013-00200	R W THOMPSON	1	DRY	AC	27-05S-07E		NW4	SW4	NE4
013-00201	LITTLE 208	1	OIL	AC	27-05S-07E		SW4	SW4	NW4
013-00202	LITTLE 208	2	OIL	TA AC	27-05S-07E	SE	SE4	SW4	NW4
013-00203	LITTLE	208-3	OIL	TA AC	27-05S-07E		NW4	SW4	NW4
013-00204	PARK COLLEGE	1	GAS	AC	27-05S-07E		SW4	SW4	SE4
013-00206	LITTLE	106-9	GAS	AC	27-05S-07E	NE	SW4	NE4	SW4
013-00208	LITTLE	15	OIL	AC	27-05S-07E	NE	NW4	NE4	SW4
013-00210	LITTLE-106	8	OIL	AC	27-05S-07E	NE	NE4	NW4	SW4
013-00211	LITTLE (MCLISH UNIT 13)	106-13	DRY	AC	27-05S-07E	SE	NW	NW	SW INJ
013-00214	MCLISH UNIT (LITTLE)	209-2	DRY	AC	27-05S-07E		SE	SE	SW INJ
013-00216	LITTLE /106/	1	GAS	AC	27-05S-07E		SW4	SW4	SW4
013-00217	LITTLE /106/	5	OIL	AC	27-05S-07E	NE	NE4	SW4	SW4
013-00219	LITTLE /106/	19	OIL	AC	27-05S-07E	E2	SE4	SW4	SW4
013-00223	LITTLE(BROMIDE UNIT)	211-1	GAS	AC	34-05S-07E	S2	SW4	NW4	NE4
013-00224	LITTLE	211-2	OIL	AC	34-05S-07E	SW	SE4	NW4	NE4
013-00227	MYERS	110-2	OIL	AC	34-05S-07E	NW	SE4	SW4	NE4
013-00232	LITTLE	106-16	TM	TA AC	34-05S-07E		NW4	NE4	NW4
013-00235	LITTLE	106-4	GAS	AC	34-05S-07E		NE4	NW4	NW4
013-00237	LITTLE 106	20	OIL	AC	34-05S-07E	NE	SE4	NW4	NW4
013-00239	MC LISH UNIT(LITTLE)	210-2	GAS	AC	34-05S-07E		SW4	SE4	NW4
013-00242	LITTLE (MCLISH UNIT)	207-2	OIL	AC	34-05S-07E		SE4	SW4	NW4
013-00245	MYERS	110-4	OIL	AC	34-05S-07E		NW4	NE4	SW4
013-00296	LITTLE #106	11	GAS	AC	34-05S-07E	NE	NW4	SE4	NE4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
013-00317	LITTLE	100-3	GAS	AC	28-05S-07E	E2	NE	NE	SE
013-00561	LITTLE 106	7	GAS	AC	34-05S-07E	NE	SW4	NW4	NW4
013-00562	THOMAS /203/	4	OIL	TA/AC	28-05S-07E	W2	NW4	NW4	NE4
013-00563	THOMPSON-107	1	OIL	AC	33-05S-07E	NE	NE	NE	NE
013-20024	LITTLE	201-4	2DNC	AC	28-05S-07E		SE	SE	SE Disposal
013-20051	LITTLE 106	22	GAS	AC	27-05S-07E	E2	E2	SW4	SW4
013-20052	LITTLE-208	4	GAS	AC	27-05S-07E			CSW4	NW4
013-20107	MYERS	110-6	GAS	AC	34-05S-07E			CNE4	SW4
013-20110	MYERS (OIL CREEK UNIT)	110-7	OIL	AC	34-05S-07E	SE4	NE4	NE4	SW4
013-20112	MYERS (OIL CREEK)	211-4	OIL	AC	34-05S-07E	NW4	NE4	NW4	NE4
015-21998	MATHIS-GRIFFITS	1-13	GAS	AC	13-09N-12W				CNE4
019-00330	FRASER, D.S.	1	GAS	AC	26-03S-01E	C	SW4	NE4	SW4
019-07331	H C W SMITH	3	GAS	AC	22-03S-01E	E2	NW4	NW4	SE4
019-07345	PRUITT, H.A."B"(CENTRAL LIFE)	1	GAS	AC	23-03S-01E	W2	SW4	SE4	SW4
019-07366	PRUITT "BA"	6	OIL	AC	23-03S-01E	C	NW4	SW4	SE4
019-07368	H A PRUITT "B"	2	OIL	AC	23-03S-01E	W2	NE4	SE4	SW4
019-07380	PRUITT, H.A."A"(CENTRAL LIFE#1)	1	GAS	AC	26-03S-01E	NW	SW4	NE4	NW4
019-07384	PRUITT, H.A. "A"	3	GAS	AC	26-03S-01E	NW	SE4	NW4	NE4
019-07385	EMILY TAYLOR	1	GAS	AC	26-03S-01E	NW SE		NW4	NW4
019-07387	SMITH	2-	GAS	AC	27-03S-01E	N2	SE4	NW4	NE4
019-07388	H.C.W.SMITH(FITZGERALD, D.C.1)	1	GAS	AC	27-03S-01E	C	NE4	NE4	NE4
019-07407	FRASER, D.S."A" (FRASER # 1)	1	GAS	AC	35-03S-01E	C	NW4	NE4	NW4
019-22698	FRASER (FRASER, T.M.)	1-26	GAS	AC	26-03S-01E	C	SE4	NE4	SW4
019-23956	CADDO CREEK	1-26	GAS	TA/AC	26-03S-01E	NW4	NE4	SE4	NW4
019-24947	HCW SMITH	5-27	OIL	TA/AC	27-03S-01E			CNE4	SE4
019-24953	HCW SMITH	7-22X	OIL	AC	22-03S-01E	E2	SE4	NW4	SE4
019-24985	GORDAN	1-27	OIL	AC	27-03S-01E	N2	NW4	NE4	SW4
019-25021	SPEARS	2-27H	GAS	AC	27-03S-01E	S2	NW4	NW4	NW4
039-20844	LARRY	1-33	GAS	AC	33-12N-14W			CE2	NW4
049-00980	SEBSU (SHIPLEY 2)	2	OIL	AC	08-01N-02W	C	NW4	SW4	SW4
049-01016	HOWARD "D"(SEBSU W-20)	2	OIL	TA/AC	18-01N-02W	S2	NE4	NE4	SE4
049-01294	SEBSU (HARRELL "D")	2	OIL GAS	AC	12-01N-03W	C	SE4	SE4	NE4
049-01939	FRANKLIN "A"	3	DRY	TA	07-01N-02W	SW	NE	SW	SW
049-01963	CASSELL "A"	1	GAS	TA/AC	18-01N-02W	C	SE4	NE4	NE4
049-20269	HARRELL D	5	OIL	TA	12-01N-03W	C	SW	SW	NE
049-20335	HARRELL D	6	GAS	AC	12-01N-03W	C	SW4	SE4	NE4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
049-20650	HARRELL A(ENFBU 5-7)	7	OIL	AC	07-01N-02W	NE4	NE4	NE4	SW4
049-21394	FRANKLIN "B"	3	GAS	AC	07-01N-02W		CSW4	NW4	SW4
049-21595	PEASE A(ENFBU#23-3&HARMON#3)	3-23	GAS	AC	17-01N-02W	N2	NW4	NE4	NW4
049-22877	FORD	4	GAS	AC	07-01N-02W	S2	SE4	SE4	NE4
049-23042	FIRST STATE BANK OF ELMORE CTY	3-8	GAS	AC	08-01N-02W	C	NE4	SE4	SW4
049-23149	HARMON HEIRS	2	GAS	AC	08-01N-02W	NW	SE4	SW4	SE4
049-23247	HICKS	1-8	GAS	AC	08-01N-02W	C	SE4	NW4	SE4
049-23257	DUTTON	3-16	OIL	TA	16-01N-02W	C	NW4	NE4	NW4
049-23275	PEASE "A"	3-17	OIL	AC	17-01N-02W	NW	SE4	NE4	NW4
049-23428	ENFBU First State Bank of Elmore City	4	gas AC	AC	08-01N-02W	NE4	NW4	SE4	SW4
049-23462	FORD (ENFBU 12-5)	5	GAS	TA AC	07-01N-02W	NW	NE4	NE4	SE4
049-23485	ENFBU (SHIPLEY #3)	18-3	OIL	AC	08-01N-02W	SE4	NW4	SW4	SW4
049-23595	ENFBU Franklin B	4-7 10-4	OIL	AC	07-01N-02W	N2	NW4	NW4	SW4
049-24196	MAYS	2-8	OIL	AC	08-01N-02W	SW4	NE4	NW4	SW4
049-24201	FOIA NORTH BLOCK UNIT (ENFBU) Franklin	4-A 15-4	GAS	AC	07-01N-02W	C	NE4	SW4	SW4
049-24242	HOWARD "A"	2-17	GAS	AC	17-01N-02W	NE4	NE4	NE4	SW4
049-24261	HARRIS	2-8	OIL	AC	08-01N-02W	SE4	NW4	SW4	NW4
049-24265	HOWARD "C"	2-17	OIL	AC	17-01N-02W	W2	SE4	SW4	NW4
049-24283	HARMON HEIRS	3-8	OIL	AC	08-01N-02W		CNE4	SE4	SE4
049-24494	PEASE C	2-17	OIL	AC	17-01N-02W	SE4	SW4	NW4	NE4
049-24498	COLLINE MCKEE ENRBU	25-2	OIL	AC	08-01N-02W	NE4	SE4	SE4	SE4
049-24506	DUNLAP	3-17	GAS	AC	17-01N-02W	SE4	SE4	SW4	NE4
049-24514	FORD	6-7	OIL	TA AC	07-01N-02W	S2	NW4	SE4	NE4
049-24527	LONGBRANCH	1-18	OIL	TA AC	18-01N-02W		CSW4	SW4	NW4
049-24541	HARMON HEIRS	4-8H	GAS	TA AC	08-01N-02W	SW4	NW4	SW4	SE4
049-24553	FRANKLIN A	5-7	GAS	AC	07-01N-02W	W2	SE4	SW4	SW4
049-24556	CHINCHILLA	1-13	OIL	AC	13-01N-03W	N2	SE4	NE4	NW4
049-24566	HARRELL "E"	2-7	GAS OIL	AC	07-01N-02W	SE4	NW4	NW4	NW4
049-24573	COOK "A"	7-12	OIL	AC	12-01N-03W	SE4	NE4	SW4	SW4
049-24579	CASSELL C	2-7H	OIL	TA	07-01N-02W	W2	NW4	SW4	NE4
049-24588	MCKEE	2-17	OIL	AC	17-01N-02W	NW4	NW4	SE4	NE4
049-24592	MULLICAN	1-11	OIL	AC	11-01N-03W	S2	SW4	NE4	SE4
049-24596	DUTTON ENFBU	26-4 11-6	OIL	AC	16-01N-02W		CS2	NW4	NW4
049-24612	HARRELL	A-9	OIL	AC	07-01N-02W	C	NW	NE	NW
049-24614	COOK UNIT	3	OIL	AC	12-01N-03W	SE4	SW4	NW4	SW4
049-24626	PICKETT UNIT B	3-18	OIL	AC	18-01N-02W	SW	NE	NW	SE

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
049-24635	CASSELL C	3-7	OIL	AC	07-01N-02W	CT	NW	NW	NE
049-24637	WALLACE	1-17	OIL	AC	17-01N-02W	CT	NW	SW	SE
049-24641	HODGES	3-18	OIL	AC	18-01N-02W	SW	SW	SE	NW
049-24647	MCCONNELL	1-11	OIL	AC	11-01N-03W	NW	SW	SE	SE
049-24648	HOWARD D	3-17	OIL	AC	17-01N-02W		CSW4	NW4	SW4
049-24663	FORD	7-7	OIL	AC	07-01N-02W	W2	NW	NE	NE
049-24672	CURRY	1-8	OIL	AC	08-01N-02W	CT	N2	NW	NW
049-24679	KENNEDY	1-17	OIL	AC	17-01N-02W	CT	SE	SE	SE
049-24686	HOWARD D	4-17	OIL	AC	17-01N-02W	W2	SW4	NE4	SW4
049-24687	REED	1-5	OIL GAS	AC	05-01N-02W	E2	SW	SW	SW
049-24688	FOX	2-13	OIL	AC	13-01N-03W	CT	SW	SW	NE
049-24692	JEANNE	1-6	GAS OIL	AC	06-01N-02W	CT	SW	SW	SW
049-24694	CURRY	2-8	OIL	TA	08-01N-02W	W2	NE	NW	NW
049-24710	KILCREASE	2-21	OIL	AC	21-01N-02W	C	SE	SE	NW
049-24725	HOWARD D	5-18	OIL	AC	18-01N-02W	C	SE	NE	SE
049-25200	YEARLY	2-8	—	AC	08-01N-02W	SE	SE	SW	NW
049-30163	HENTHORNE	4	GAS OIL	AC	07-01N-02W	SE	NW4	NW4	SE4
049-30505	SEBSU HENDERSON	1-18	OIL GAS	AC	18-01N-02W	C	SE4	NW4	NW4
049-35563	HENDERSON-COX	1	OIL	AC	13-01N-03W	N2	SE4	NE4	NE4
049-35587	ENFBU (VAUGHN 2)	14-2	OIL	IM AC	12-01N-03W	SW	NE4	SE4	SE4
049-35590	COOK UNIT (ENFBU #6-2)	2	OIL GAS	IM AC	12-01N-03W	C	NE4	NW4	SW4
049-35591	ENFBU HARRELL "B"	1	OIL	AC	12-01N-03W	C	SE4	NE4	SE4
049-35605	ENFBU (COOK B2)	8-2	OIL	AC	12-01N-03W	SW	SE4	NW4	SE4
049-35606	COOK (ENFBU #7-3)	A-3	GAS	AC	12-01N-03W	C	NE4	NE4	SW4
049-35607	ENFBU (COOK B3)	8-3	OIL	AC	12-01N-03W	SW	SE4	NW4	SE4
049-35636	WEBB UNIT-C	1	OIL	AC	11-01N-03W			CN2	SW4
049-36511	ENFBU (SEBSU #4 & TAYLOR #1) Taylor	1	OIL GAS	IM AC	18-01N-02W	N2	SE4	NW4	NE4
049-36512	SEBSU (WHITEHEAD 1)	12	OIL	IM AC	18-01N-02W	C	SE4	SE4	NE4
049-36523	HOWARD "B"	1	OIL	AC	17-01N-02W	C	SE4	NW4	NW4
049-36525	MCKEE (SEBSU #16)	1	OIL	AC	17-01N-02W	C	SE4	SE4	NE4
049-36527	ENFBU (PEASE A2)	23-2	OIL	AC	17-01N-02W	C	NE4	NE4	NW4
049-36529	SEBSU (DUNLAP B4) Dunlap	2-17	OIL	IM AC	17-01N-02W	SW	NW4	NW4	SE4
049-36557	ENFBU HARMON HEIRS	1A	OIL GAS	AC	08-01N-02W	C	SW4	SW4	SE4
049-36559	ENFBU (FIRST STATE BANK CLMORE)	2	OIL	AC	08-01N-02W	N2	SW4	SE4	SW4
049-36561	ENFBU (MAYS #)	1	OIL	IM AC	08-01N-02W	C	SW4	NW4	SW4
049-36562	SHIPLEY (ENFBU#18-1)	1	GAS	AC	08-01N-02W	C	SE4	SW4	SW4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
049-36564	YEARLY	1	OIL	AC	08-01N-02W	C	SE4	NE4	SW4
049-36565	CASSELL "C"	1-7	OIL	AC	07-01N-02W	C	SE4	SW4	NE4
049-36566	CASSELL D (ENFBU #17-1)	1	GAS	AC	07-01N-02W	C	SE4	SE4	SE4
049-36567	ENFBU (CASSELL D2)	17-2	OIL	AC	07-01N-02W	C	NW4	SE4	SE4
049-36568	FORD (ENFBU #12-1)	1	OIL	AC	07-01N-02W	C	SE4	NE4	SE4
049-36570	ENFBU (FORD 3)	12-3	OIL	AC	07-01N-02W	S2	SW4	NE4	SE4
049-36571	FRANKLIN "A"	1	GAS	TA	07-01N-02W	C	SE4	SW4	SW4
049-36572	FRANKLIN "B" (ENFBU 10-1)	10-1	OIL	AC	07-01N-02W	C	SE4	NW4	SW4
049-36576	FREEMAN (ENFBU 16-3)	2	OIL	MAC	07-01N-02W	SW	NE4	SW4	SE4
049-36577	ENFBU (FREEMAN 3)	16-3	OIL	AC	07-01N-02W	S2 NW	SW4	SE4	
049-36578	ENFBU HARRELL A	1	OIL	AC	07-01N-02W	C	SE4	NE4	SW4
049-36579	ENFBU HARRELL AC	17	OIL	MAC	07-01N-02W	W2	SE4	SW4	NW4
049-36581	HARRELL (ENFBU 5-2) A	2	GAS	MAC	07-01N-02W	E2	SE4	SE4	NW4
049-36582	ENFBU HARRELL AC	27	GAS	MAC	07-01N-02W	C W2	SW4	NW4	
049-36583	HARRELL A	#3	GAS	AC	07-01N-02W	W2 E2	SE4	SW4	
049-36584	HARRELL (ENFBU 5-4)	A-4	OIL	AC	07-01N-02W	C	NW4	NE4	SW4
049-36585	ENFBU (HARRELL A5)	5-5	GAS	AC	07-01N-02W	W2	NE4	SE4	SW4
049-36586	ENFBU (HARRELL "A" #8)	5-6	2Rin	AC	07-01N-02W	SW	SE	NW inj well	
049-36589	ENFBU HENTHORNS	3	OIL	MAC	07-01N-02W	C	N2	NW4	SE4
049-50310	HODGES SARAH (ENFBU 3)	1	GAS	AC	18-01N-02W	C	SE4	NE4	NW4
049-60027	ENFBU (HARRELL D1)	3-1	GAS	MAC	12-01N-03W	C	SE4	SW4	NE4
049-60029	ENFBU	3-3	TM	TA	12-01N-03W	C	NW4	SW4	NE4
049-60033	HARREL "B"	2	OIL	AC	12-01N-03W	C	NW4	NE4	SE4
051-21703	PARRISH NOVOTNY	1-32	GAS	AC	32-09N-08W	C	NE4	SW4	SW4
093-23751	MARILYN	33-9	OIL	AC	33-21N-09W		CNE4	NE4	SE4
093-23787	CARL	34-12	OIL	AC	34-21N-09W	C	NW	NW	SW
093-30219	SCHLARB UNIT	2	GAS	AC	22-22N-16W	NW	SE	NW4	SE4
095-00017	R W LITTLE (NMSU 3411-N)	1	OIL	AC	15-05S-05E	C	SE	NW	SE
095-00018	NMSU "C" (R L GRIFFIN #1)	G-7	GAS	AC	16-05S-05E	C	SE4	NE4	NE4
095-00033	G W TALIAFERRO	1		AC	14-05S-05E	C	SE4	SE4	SW4
095-00389	NMSU "B" (JACK-STOUT UNIT #1)	1	OIL	AC	09-05S-05E	C	SE4	NE4	SE4
095-00390	NUNLEY-WDFD GAS UNIT (NUNLEY #2)	1	GAS	AC	15-05S-05E	C	NW4	SW4	NW4
095-00395	BROWNLEE CHRISMANE	104-3	GAS	AC	20-05S-07E	NE	SW4	SE4	SE4
095-00396	LITTLE	101-7		AC	28-05S-07E			CSW4	NE4
095-00530	NMSU "A" (M.L. STOUT #1)	5	OIL	AC	09-05S-05E	C	SE4	NW4	SE4
095-00531	N. MADILL SYCAMORE UNIT	"A" 3	OIL	AC	09-05S-05E	C	NW4	NW4	SE4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
095-00532	SYC/J. STOUT WDFD (J.A. JACKS#1)	B-5-3	GAS	AC	09-055-05E	C	SE4	SE4	SE4
095-00533	NORTH MADILL SYCAMORE UNIT 'B'	2	OIL	AC	09-055-05E	C	NW4	SE4	SE4
095-00534	GRIFFIN (NMBSU#10-5E/O. JACKS#1)	6	GAS	AC	09-055-05E	C	SE4	SW4	SE4
095-00535	JACKS-STOUT WGU (D.A. JACKS#3)	2	OIL	AC	09-055-05E	C	NW4	SW4	SE4
095-00536	NMSU "A" (MAUD DILLINGHAM#1)	2	OIL	AC	09-055-05E	C	SE4	NE4	SW4
095-00537	NMSU "A" (MAUD DILLINGHAM#3)	4	OIL	AC	09-055-05E	C	NW4	NE4	SW4
095-00539	NMSU "A" (NMSU "A" C-5/JACKS#2)	1	—	AC	09-055-05E	C	SE4	SE4	SW4
095-00542	N. MADILL SYCAMORE B UNIT	4	AC	10-055-05E	C	SE	SW	SE	not under op
095-00544	NMSU (E. L. RICE 1) (NMBSU 13-5L)	B-6	OIL	AC	10-055-05E	C	SE	SE	SW
095-00545	NMSU "B" (E. L. RICE#2)	3	OIL	AC	10-055-05E		CNW4	SE4	SW4
095-00546	E. M. GRIFFIN (N. MADILL SYCAMORE H-4)	2	OIL	AC	10-055-05E	C	NW	SW	SW
095-00547	NORTH MADILL BROMIDE SAND UNIT (E. M. GRIFFIN 1)	J-5	2R1Q	AC	10-055-05E		SE	SW	sw Inj well
095-00559	NMSU "E" (T. L. JOHNSON#1)	4	OIL	AC	14-055-05E	C	SE4	SW4	NW4
095-00560	NMBSU (T. L. JOHNSON 2)	31-8Q	OIL	AC	14-055-05E	C	NW4	SW4	NW4
095-00562	N. MADILL S&W "G"	7	OIL	AC	14-055-05E		NW4	NW4	SE4 not under op
095-00563	WHITING TALIAFERRO WOODFORD UT	1	OIL	AC	14-055-05E	C	SE4	SW4	SE4
095-00564	NMSU "G" (G. WHITING TALIAFERRO#1)	1	OIL	AC	14-055-05E	C	NW4	SW4	SE4
095-00565	NMSU "G" (B. N. TALIAFERRO#3)	4	OIL	AC	14-055-05E	C	NW4	NE4	SW4
095-00566	NMSU "G" (B. N. TALIAFERRO#4)	2	OIL	AC	14-055-05E	C	SE4	NE4	SW4
095-00567	N. MADILL SYCAMORE "G"	5	OIL	AC	14-055-05E	C	SE4	NW4	SW4
095-00568	NMSU "F" (B. N. TALIAFERRO#2)	4	OIL	AC	14-055-05E	C	NW4	NW4	SW4
095-00569	NMSU "G" (G. W. TALIAFERRO#3)	6	OIL	AC	14-055-05E	C	NW4	SE4	SW4
095-00570	NMSU "F" (G. W. TALIAFERRO#2)	5	GAS	AC	14-055-05E	C	NW4	SW4	SW4
095-00571	NMBSU (C. D. MCCULLOUGH#3)	24-7P	OIL	AC	15-055-05E	C	SE	NE	NE
095-00573	NMSU "E" (THOMPSON-MCCULLOUGH#1)	1	OIL	AC	15-055-05E	E2	NW4	NW4	NE4
095-00574	C. D. MCCULLOUGH (NMBU "P" #9)	1	DRY	AC	15-055-05E	C	SE	SE	NE
095-00575	NMSU "E" (C. D. MCCULLOUGH#2)	3	OIL	AC	15-055-05E	C	NW4	SE4	NE4
095-00578	THOMPSON-LITTLE-MCCULLOUGH (NMSU E 2)	1	OIL	AC	15-055-05E	W2	NW	SW	NE
095-00579	JOE L THOMPSON (NMBSU L-7)	1	OIL	AC	15-055-05E	C	SE	NE	NW
095-00580	NMSU "D" (THOMPSON-NUNLEY)	1	OIL	AC	15-055-05E	W2	NW4	NE4	NW4
095-00581	NORTH MADILL BROMIDE SAND UNIT (A. J. NUNLEYAKA 1)	J-7	TM	AC	15-055-05E	C	SE	NW	NW
095-00584	Sterling-Thompson N. NUNLEY WOODFORD GAS UNIT	2	GAS OIL	AC	15-055-05E	C	SE4	SE4	NW4
095-00585	NORTH MADILL SYCAMORE UNIT "D"	2	GAS	AC	15-055-05E	C	SE4	SW4	NW4
095-00586	N. NUNLEY WOODFORD GAS UNIT R. W. LITTLE	2	OIL	AC	15-055-05E	C	NW4	NE4	SE4
095-00587	R. W. LITTLE (NMBSU#P-11 TR 34)	4	OIL	AC	15-055-05E	C	SE	NE	SE
095-00588	NMSU "F" (R. W. LITTLE#3)	1	GAS	AC	15-055-05E	C	NW4	NW4	SE4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
095-00589	N.MADILL S&W"F"(OLLIE BEARD#1)	7	GAS	AC	15-05S-05E	C	NW4	SE4	SE4
095-00590	NMSU"F"(OLLIE BEARD #3)	3	GAS	AC	15-05S-05E	C	SE	SE	SE
095-00592	N.MADILL S&W"F"(OLLIE BEARD#4)	8	OIL	AC	15-05S-05E	C	NW	SW	SE
095-00593	BESSIE STERLING	1	OIL	AC	15-05S-05E	C	NW4	NE4	SW4
095-00594	NMSU BESSIE SERLING)	2 3211	OIL	AC	15-05S-05E	C	SE4	NE4	SW4
095-00596	R L GRIFFIN VIOLA GU(GRIFFIN#4	4	—	AC	16-05S-05E		NW4	NE4	NE4
095-00597	N.MADILL SYCAMORE"C"(GRIFFIN#2	3	GAS	AC	16-05S-05E	C	SE4	NW4	NE4
095-00598	GRIFFIN-OLMSTEAD GAS UNIT	3	GAS	AC	16-05S-05E	C	NW4	NW4	NE4
095-00600	L B OLMSTEAD	1	DRY	AC	16-05S-05E	C	NW4	SE4	NE4
095-00601	GRIFFIN-OLMSTEAD WOODFORD GAS	UT 2	GAS	AC	16-05S-05E	C	NE4	SW4	NE4
095-00603	GRIFFIN VIOLA GAS UNIT	2	GAS	AC	16-05S-05E	N2	SE4	NE4	NW4
095-00609	NMSU"F"(OLLIE L. BEARD#1)	6	GAS	AC	22-05S-05E	C	NW4	NE4	NE4
095-00612	NMSU"G"(TALIAFERRO UNIT#1)	3	OIL	AC	23-05S-05E	C	NW4	NW4	NE4
095-00641	OLMSTEAD(N.MADILL MCL.S.U6-2)	2	GAS	AC	16-05S-05E	C	SE4	SE4	NE4
095-00749	MCCASLAND /114/	1	GAS OIL	AC	19-05S-07E	C	SE4	SE4	NE4
095-00751	HARRIS /116/	1	GAS	AC	19-05S-07E	N2	SE4	NE4	SE4
095-00755	LITTLE Little	109-5	DRY DRY	AC	20-05S-07E	N2	SE4	NE4	NW4
095-00763	CHRISMAN	104-10	GAS	AC	20-05S-07E	NW	NW4	NE4	SE4
095-00764	CHRISTMAN	104-4	GAS	AC	20-05S-07E		SE4	NW4	SE4
095-00767	CHRISMAN	104-8		AC	20-05S-07E		SE4	SE4	SE4
095-00768	MCLISH UNIT (CHRISMAN)	104-13	2RIN	AC	20-05S-07E	NW	SE	SE	JNS Well
095-00770	MCLISH U. (CHRISMAN-/104/11)	104-11		TA	20-05S-07E		NW4	SW4	SE4
095-00772	OKLAHOMA STATE	111-3	OIL	TA	20-05S-07E	NW	NW	NE	SW
095-00773	GEN AMERICAN 112	1	GAS	AC	20-05S-07E	N2	SE4	NW4	SW4
095-00774	GEN AMERICAN-/112/	2		TA	20-05S-07E		NW4	NW4	SW4
095-00785	THOMPSON(BROMIDE UNIT)	205-1		AC	21-05S-07E		SW4	SE4	SW4
095-00788	THOMPSON 206	1	OIL	AC	21-05S-07E		SW4	SW4	SW4
095-00789	THOMPSON	206-2		AC	21-05S-07E		SE4	SW4	SW4
095-00808	LITTLE (BROMIDE UNIT)	101-2		AC	28-05S-07E		NE4	SW4	NE4
095-00809	LITTLE	101-12		TM	28-05S-07E		SE4	SW4	NE4
095-00810	THOMAS (THOMAS 102-1DD&"A" 1)	102-1	GAS	AC	28-05S-07E	C	SW4	NE4	NW4
095-00811	THOMAS	102-2		AC	28-05S-07E		NE4	NE4	NW4
095-00812	THOMAS /102/	3	OIL	AC	28-05S-07E	E2	SE4	NE4	NW4
095-00813	THOMAS 104	4PB		AC	28-05S-07E		NW4	NE4	NW4
095-00814	METZ (LZ METZ)	105-1	OIL	AC	28-05S-07E	NE	NE	NW	NW
095-00815	METZ 105	3	OIL	AC	28-05S-07E	Ne	SW4	NW4	NW4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
095-00816	METZ	105-7		AC	28-055-07E		SE4	NW4	NW4
095-00817	METZ105	11	GAS	AC	28-055-07E	C	NW4	NW4	NW4
095-00819	THOMAS 202	2		AC	28-055-07E		SW4	SE4	NW4
095-00821	THOMAS	202-4	GAS	AC	28-055-07E	SE	NW4	SE4	NW4
095-00822	METZ 105	2		AC	28-055-07E		NE4	SW4	NW4
095-00823	METZ	105-4	GAS	AC	28-055-07E	NW	SE4	SW4	NW4
095-00826	LITTLE	100-5	DRY GAS	AC	28-055-07E	SW	NW4	NE4	SE4
095-00828	LITTLE	100-2		TA	28-055-07E		SW4	NW4	SE4
095-00829	LITTLE 100	4		TA	28-055-07E		NE4	NW4	SE4
095-00831	LITTLE (MCLISH UNIT)	100-8	OIL	AC	28-055-07E		SE4	NW4	SE4
095-00833	LITTLE	201-1		AC	28-055-07E		NE4	SE4	SE4
095-00837	LITTLE	101-5	GAS	AC	28-055-07E	E2	SE4	SW4	SE4
095-00838	LITTLE	101-8	OIL	TM	28-055-07E		NW4	SW4	SE4
095-00839	LITTLE	204-1		TA	28-055-07E		NE4	NE4	SW4
095-00840	LITTLE	204-2		AC	28-055-07E		SE4	NE4	SW4
095-00841	LITTLE	204-3	GAS	AC	28-055-07E	E2	NW4	NE4	SW4
095-00842	LITTLE	101-6	DRY	AC	28-055-07E	NE	SE4	NW4	SW4
095-00843	MCLISH UNIT (LITTLE)	101-9	2BIn	AC	28-055-07E		NW	NW	SW inj well
095-00844	LITTLE SWD (LITTLE 101-4)	101-4	2DNG	AC	28-055-07E		SE	SE	SW Disposal
095-00846	LITTLE 101	11	GAS	AC	28-055-07E	E2	NE	SE	SW
095-00849	CHRISMAN /104/	12	GAS	AC	29-055-07E	NW	NW4	NE4	NE4
095-00854	LITTLE	216-1	GAS	AC	29-055-07E	W2	NE4	NE4	NW4
095-00856	THOMPSON	107-3	OIL	AC	33-055-07E	C	SE4	NE4	NE4
095-00857	THOMPSON /107/	2		AC	33-055-07E		NE4	NW4	NE4
095-00858	THOMPSON	107-6		AC	33-055-07E		NW4	NW4	NE4
095-00860	STEWART /113/	1	GAS	AC	33-055-07E	NE	SE4	NE4	NW4
095-00943	LITTLE 210	1		AC	34-055-07E		NE4	SE4	NW4
095-00972	LITTLE /210/	3	OIL	AC	34-055-07E	NE	NW4	SE4	NW4
095-01006	LITTLE	207-1	GAS	AC	34-055-07E	C	NE4	SW4	NW4
095-01007	LITTLE /207/	3		AC	34-055-07E		NW4	SW4	NW4
095-01677	MEYER	110-3	OIL	AC	34-055-07E	NE4	NW4	SW4	NE4
095-20052	THOMPSON/205/	3		TM	21-055-07E		NW4	SW4	SW4
095-20132	TALIAFERRO	1-23	OIL	AC	23-055-05E			CSE4	NE4
095-20144	CHRISMAN-104	14		AC	20-055-07E				SE4
095-20158	LITTLE-109	10	GAS	AC	20-055-07E	N2	N2	SW4	NW4
095-20165	ROWLAND	3-19	GAS	AC	19-055-07E			CNE4	NE4

API#	Well Name	Well #	Type	Status	Legal Loc	Qtr	Qtr	Qtr	Qtr
095-20167	CARROL	1-17	GAS	AC	17-05S-07E			CSW4	SW4
095-20169	STOUT	1-18	GAS	AC	18-05S-07E	SW4	SW4	NE4	SE4
095-20170	METZ	105-12	GAS	AC	29-05S-07E			CNE4	SE4
095-20171	LITTLE	1-30	GAS	AC	30-05S-07E			CNE4	NE4
095-20173	LITTLE-215	2	GAS	AC	21-05S-07E			CSW4	NW4
095-20176	THOMAS	202-5	—	AC	28-05S-07E				N2
095-20182	CHRISMAN	104-15	GAS	AC	29-05S-07E	N2	S2	NE4	NE4
095-20184	THOMPSON-206	4	GAS	AC	21-05S-07E	NW4	SE4	SW4	SW4
095-20284	ALLEN	1-24		AC	24-05S-06E				NE4
095-20400	LITTLE (OIL CREEK UNIT)	204-4	OIL	AC	28-05S-07E	SW	SW4	NE4	SW4
095-20416	JACKS RICE UNIT	1	OIL	AC	10-05S-05E	C	SE4	NE4	SW4
095-20418	JUNKINS STORY UNIT	1	OIL	AC	09-05S-05E	S2	NW4	SW4	SW4
095-20419	SYCAMORE WOODFORD "H"	1	OIL	AC	14-05S-05E	NE	NE4	SW4	NE4
095-20435	LITTLE	2-30	GAS	AC	30-05S-07E	N2	S2	NE4	NE4
095-20447	LITTLE 109	11	GAS	AC	20-05S-07E		CSW4	SW4	NE4
095-20462	NORTH MADILL UNIT "F"	1	GAS	AC	15-05S-05E	SE4	SE4	SE4	SE4
● 095-20470	BADGER	2-23	OIL	AC	23-05S-05E	W2	SE4	SW4	NE4
095-20471	BADGER	1-23	OIL	AC	23-05S-05E	SW4	SE4	NW4	NE4
095-20475	BADGER	3-23	OIL	AC	23-05S-05E		CNW4	SE4	NE4
095-20478	STEWART	113-2	OIL	AC	33-05S-07E	E2	SE4	SW4	NW4
095-20482	METZ 105-	13H	GAS	AC	28-05S-07E	W2	NE4	NW4	NW4
095-20483	LITTLE	216-2	—GAS	AC	29-05S-07E	NW4	SE4	SW4	NW4
095-20484	METZ	105-14	OIL	AC	29-05S-07E		CSE4	NW4	SW4
095-20486	JOE	1-15H	GAS	AC	15-05S-05E	S2	NE	NW	SE
095-20498	METZ	105-15	GAS	AC	29-05S-07E	N2	S2	SW	SE
095-20501	O'BANION	2-30	OIL	AC	30-05S-07E	N2	S2	NW	NW
095-20506	GARRETT	1-3	GAS	AC	03-06S-07E	W2	E2	NW	NW
095-20508	USA	1-3	OIL	AC	03-06S-07E	W2	W2	W2	NE
095-20510	WHITSITT	1-4	OIL	AC	04-06S-07E	E2	E2	NW	NW
095-20511	THOMPSON	107-7	GAS	AC	33-05S-07E	W2	E2	SW	NE
095-20058	THOMPSON	107-5	2DNC	AC	33-05S-07E		NW4	NE4	NE4 Disposal
121-23769	PATTON	3-24	GAS	AC	24-03N-12E	N2	N2	NW4	SW4
149-20401	NOBLE	1-1	GAS	AC	01-11N-14W	C	N2	S2	SW4

Michaela Stephens

From: Michaela Stephens
Sent: Tuesday, June 29, 2021 8:45 AM
To: Genea Holloway; mreel@machresources.com
Subject: Well Transfer
Attachments: 20210629081833798.pdf

To Whom It May Concern,

We have approved the 1073mw from Cimarex Energy Co of Colorado to BCE-Mach III LLC. A total of 308 wells were transferred. We do not transfer plugged or expired wells and to transfer an injection or disposal well it has to be done on a 1073i or 1073imw. Each well not transferred will have a line through it with the reason listed beside it. If you have any questions let me know.

Sincerely,

Michaela Stephens

Administrative Assistant

Oklahoma Corporation Commission

Oil & Gas Conservation Division

Well Records Section

Phone: 405-521-2271

Fax: 405-522-0854

Michaela.Stephens@occ.ok.gov

[Oklahoma Corporation Commission](#)



OKLAHOMA CORPORATION COMMISSION

Form 1073
Rev. 1996

INSTRUCTIONS

- A. Please type or print using black ink.
 B. Form must be signed by former operator and new operator.
 C. Outline boundaries of lease and spot well being transferred.
 D. Attach 1002A for well.
 E. Questions should be directed to Well Records (405) 521-227

OIL AND GAS CONSERVATION DIVISION

Post Office Box 52000-2000

Oklahoma City, Oklahoma 73152-2000

OAC 165: 10-1-15

709140609

Transfer of Operator

OAC 165:10-1-15

5280 ft

API No. 049-36564		OTC Prod. Unit No. 049-15505	
Location: SE 1/4 NE 1/4 SW 1/4 1/4		Sec 8	Twp 1N Rge 2W
Ft. FSL of Qtr Sec 1650	Ft. FWL of Qtr. Sec 2310	County GARVIN	
Current Well Name /No. YEARY #1			
Original Well Name /No.			
Unit Name (if applicable)			

2310'									
1650'									
990'									
330'									
2310'									
1650'									
990'									
330'									

Locate Well on Grid Above

Well Class: ☒ Oil ☐ Gas ☐ PluggedRECEIVED
OKLAHOMA CORPORATION
COMMISSION

SEP 11 1997

OIL & GAS CONSERVATION

Producing Formation(s): SYCAMORE	OTC No. 18566
Oil Transporter/Purchaser PHIBRO ENERGY USA INC	OTC No. 18760
Gas Measurer PARKER & PARSLEY GAS PROCESSING	

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

CURRENT OPERATOR

Name PARKER & PARSLEY DEVELOPMENT LP	OCC No. 19432
Address 14000 QUAIL SPRING PARKWAY, #5000	
City OKLAHOMA CITY	State OK Zip 73134
I verify that I am the legal operator of record with authority to transfer operatorship of this well.	
Signature <u>Richard Marlin</u>	
Name RICHARD MARLIN, CIV OPER MGR	(AC) Phone 405-749-1780
Signed and sworn to before me this 12 th day of AUGUST, 1997.	
Signature <u>Emily G. Jotum</u>	
My Commission expires: 3/29/2000	

NEW OPERATOR

Name PIONEER NATURAL RESOURCES USA	OCC No. 20264
Address 14000 QUAIL SPRINGS PARKWAY, #5000	
City OKLAHOMA CITY	State OK Zip 73134
Being the new operator, as of the effective date and time of transfer accept the facts presented as being true and correct and accept the operational responsibility for the well on the described property.	
Signature <u>Henry Sanchez</u>	
Name HENRY SANCHEZ, Sr. Eng. Tech - ORES	(AC) Phone 405-749-1780
Signed and sworn to before me this 12 th day of AUGUST, 1997.	
Signature <u>Emily G. Jotum</u>	
My Commission expires: 3/29/2000	

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

Signed and sworn to before me this _____ day of _____, 19____

Signature _____

My Commission expires: _____

Notary Public

WDMS

FOR OCC USE ONLY

Surety Dept. ☒ Approved ☐ Rejected

Date

SEP 11 1997

Well Records Dept. ☒ Approved ☐ Rejected

Date

OCT 20 1997

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

PCN. C1271580L3
RUN DATE/TIME. 08/07/96 17.50.57

OKLAHOMA CORPORATION COMMISSION
OIL AND GAS WELL RECORDS DEPARTMENT



PAGE 75
AS OF DATE: 08/07/96

TRANSFER OF OWNERSHIP UPDATE WELL INFORMATION

BATCH ID 60720
SEQUENCE NUMBER. 0602

NEW OPERATOR NUMBER. 194320
NAME PARKER & PARSLEY DEV L P
ADDRESS. 9400 BROADWAY, STE. 640

OKLAHOMA CITY OK 73114
TELEPHONE NUMBER: 4054784914
EFFECTIVE DATE 08/07/96

OLD OPERATOR NUMBER 193880
NAME P & P PRODUCING, INC.
ADDRESS: 303 W. WALL, SUITE 101
3178
MIDLAND TX 79702
TELEPHONE NUMBER. 9156834768

***** API NUMBER 049-36564 *****

OTC PROD UNIT 000 00000 WELL CLASSIFICATION OIL
LEGAL DESCRIPTION 08 01N 02W SE4 NE4 SW4
COUNTY NAME: GARVIN
WELL LEASE NAME: YEARY
WELL NUMBER 1
PRODUCTION FORMATION(S) AND CLASSIFICATION
352SCMR SYCAMORE OIL

OKLAHOMA CORPORATION COMMISSION

RECEIVED OIL AND GAS CONSERVATION DIVISION
JIM THORPE OFFICE BUILDING
OKLAHOMA CITY, OKLAHOMA 73105-4993
OAC 165,10-1-15

408180680

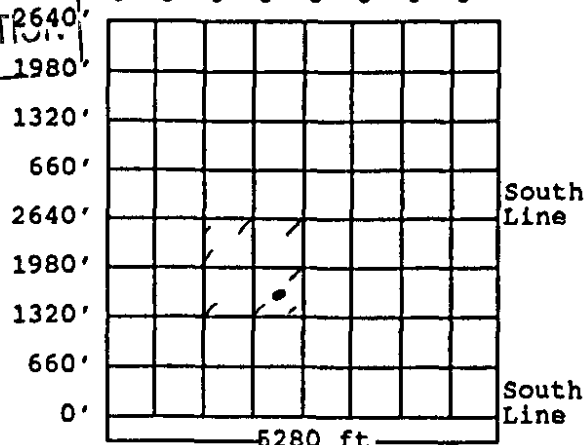
INSTRUCTIONS

AUG 04 1994

AUG 18 1994

- A. PLEASE TYPE OR USE BLACK INK.
B. FORM MUST BE SIGNED BY FORMER AND NEW OPERATOR & GAS CONSERVATION
C. OUTLINE BOUNDARIES OF LEASE, AND SPOT WELL NEEDED.
D. ATTACH 1002A FOR WELL.

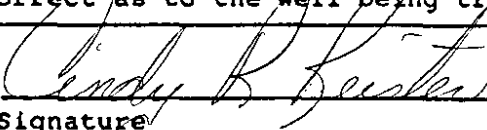
3	9	1	2	3	9	1	2
3	9	5	1	3	9	5	1
0	0	0	0	0	0	0	0



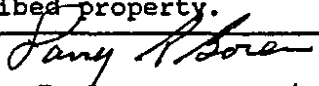
API No. 049-36564	
OTC Prod. Unit No. 049-15505	
Location: SE 1/4 NE 1/4 SW 1/4 1/4	
Sec. 8	Twp. 1N Rge. 2W
County Garvin	
Ft. FSL 1650	Ft. FWL 2310
Current Well Name & No. Yearly #1	
Original Well Name & No.	

Unit Name (if applicable)	
Well Class.: ☒ Oil ☐ Gas ☐ Dry/Plugged	Transfer Effective Date Mo/Da/Yr: 08-01-94
Producing Formation(s): Sycamore	
Oil Transporter/Purchaser Plains Liquids Transport Inc.	OTC No. 18766
Gas Measurer Parker & Parsley Development Co.	OTC No. 15756

FORMER OPERATOR

Name PG&E Resources Company	
OTC No. 17268	
Address 6688 N. Central Expwy, Suite 1000	
City Dallas	State Texas
Zip 75206	(AC) Phone (214) 750-3800
Being the current operator, I certify that the facts presented are true and correct as to the well being transferred.	
	
Signature	
Cindy R. Keister, Sr. Regulatory Analyst	
Name and Title (Print or Type)	

NEW OPERATOR

Name P&P Producing, Inc.	
OTC No. 19388	
Address P.O. Box 3178	
City Midland	State Texas
Zip 79702-3178	(AC) Phone (915) 683-4768
Being the new operator, as of the effective date and time of transfer accept the facts presented as being true and correct and accept the operational responsibility for the well on the described property.	
	
Signature	
Larry R. Boren, Mgr./Operations Acctg.	
Name and Title (Print or Type)	

FOR O.C.C. USE ONLY

Approved Date Rejected Date Reason

Surety Dept.	AUG 18 1994		
Production Dept.			
Well Records Dept.	SEP 02 1994		

00710617

Form 1073
(Rev. 1988)NOTICE OF CHANGE OF OPERATOR/OWNERSHIP/PURCHASER
(Rules 3-309 and 3-201.1.b)OKLAHOMA CORPORATION COMMISSION
Oil and Gas Conservation Division
Jim Thorpe Office Building
Oklahoma City, Oklahoma 73105-4493

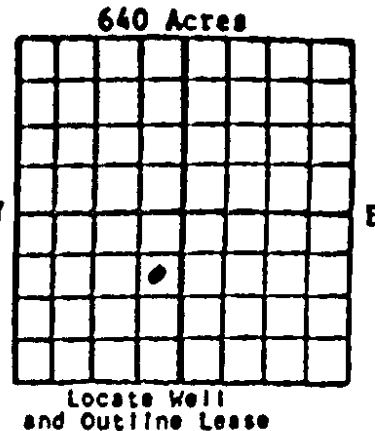
INSTRUCTIONS:

PLEASE TYPE OR USE BLACK INK.

Both former and current operator shall jointly complete this form for each oil, gas, disposal, or enhanced recovery injection well within thirty (30) days after the effective date of transfer. Send form(s) to address listed above.

If former operator is unavailable for signature (item 10), legal proof of transfer of ownership must be provided as attachment to this form.

Copy of the Form 1002A (Completion Report) must be attached.



6-27-75

API No. 049-36564 2. OTC Production Unit No. 049-15505Sec 8 Twp 1N Rge 2W Ft. S.L. 1650 Ft. W.L. 2310 County GarvinWell Location SE 1/4 NE 1/4 SW 1/4 1/4Current Well Name and No. Yearly #1 (Original Name) _____Effective date of transfer April 1, 1990Classification of Well Transferred: Oil ☒ Gas ☐ Disposal ☐ Injection ☐

If injection or disposal well, the following information is required.

Authorizing Order No. _____ Zone Sycamore JUL - 5 1990Change of Operator ☐ Change of ownership ☒ Change of Gas Purchaser ☒Name of New Purchaser Associated Transport & Trading /OTC No. 15814

BP EXPLORATION, INC. 11. TEX/CON OIL & GAS COMPANY A wholly owned

Name of former Operator _____ Name of New Operator Subsidiary of BP02049 -0 17756-0 Exploration, Inc.

OTC/OCC Operator No. _____ OTC/OCC Operator No. _____

P O BOX 4587 9401 SOUTHWEST FREEWAY, SUITE 1200

Address _____ Address _____

HOUSTON, TEXAS 77210 HOUSTON, TEXAS 77074

City State Zip City State Zip

713-552-8500 713-272-5000

Phone _____ Phone _____

Signature _____ Date _____

W. J. Biehlstein, as Agent F. A. Wagner, Vice President

Name and Title _____ Name and Title _____

FOR O.C.C. USE ONLY

Surety Department

Approved Date
JUL 9 0

Rejected Date

Production Department

JUL 13 1990

Well Records Department

UIC Department

Reason for Rejection: _____

006161

OKLAHOMA CORPORATION COMMISSION

OIL AND GAS CONSERVATION DEPARTMENT

WELL RECORD

COUNTY Garvin SEC 8 TWP 1N RGE 2W
 COMPANY OPERATING Sohio Petroleum Company
 OFFICE ADDRESS Box 380, Pauls Valley, Ok. 73075
 FARM NAME Yearly WELL NO 1
 DRILLING STARTED 19 DRILLING FINISHED 19
 DATE OF FIRST PRODUCTION 3-18-75 COMPLETED 6-27-75
 WELL LOCATED SE 1/4 NE 1/4 SW 1/4 1650 North of South
 Line and 2310 ft East of West Line of Quarter Section
 Elevation (Relative to sea level) DERRICK FLOOR GROUND 1024
 CHARACTER OF WELL (Oil gas or dryhole) Oil

OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1 Sycamore	7259	7267	4		
2			5		
3			6		

Perforating Record if Any

Shot Record

Formation	From	To	No of Shots	Formation	From	To	Size of Shot
Sycamore	7259	7267	2/ft.				

CASING RECORD

Amount Set								Amount Pulled		Packer Record	
Size	Wt	Thds	Make	Ft	In	Ft	In	Size	Length	Depth Set	Make
13-3/8	48	8R	H-40	1562	-	1580	-				
23	26										
8	29	8R	N 80	9853	-	9853	-				

Inner Record Amount Kind Top Bottom

CEMENTING AND MUDDING

Size	Amount Set		Sacks Cement	Chemical		Method of Cementing	Amount	Mudding Method	Results (See Note)
	Ft	In		Gal	Make				
13-3/8	1562		1300			HOLICO			
8	9833		630			HOLICO			

Note What method was used to protect sands if outer strings were pulled?

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

TOOLS USED

Rotary Tools were used from feet to Cable tools were used from feet to

feet and from feet to feet and from feet to

Type Rig Workover - Plugback Job

INITIAL PRODUCTION TEST

Describe initial test whether by flow through tubing or casing or by pumping. Flow

through tubing

Amount of Oil Production 93 bbls Size of choke if any 16/64 Length of test 24 Water

Production 0 bbls Gravity of oil 39.3 Type of Pump if pump is used describe

FORMATION RECORD

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

Formation	Top	Bottom	Formation	Top	Bottom
Undeterminable			Lime brown dry	8468	9070
marls, shl, etc	-0-	1000	Lime gray dry	9070	9125
Red, beds, marls,	1000	1250	Lime buff dry,		
Sand wtr. bearing	1250	1280	shale green	9125	9370
Red beds, marls.	1280	1300	Sand dry	9370	9390
Sd wtr. bearing	1300	1330	Lime buff dry	9390	9435
Red beds, marls	1330	1350	Sand Oil bearing	9435	9465
Red beds & lm	1350	1370	Lime buff dry	9465	9510
Red beds, marls	1370	1390	Sd probably con-		
Red beds & lm	1390	1540	taining wtr	9510	9710
Sd wtr. bearing	1540	1550	Lime buff dry	9710	9745
Red beds & lm	1550	1575	Sd oil bearing	9745	9800
Lm gray dry	1575	1690	Lm buff dry; shl		
Red beds	1690	1750	green.	9800	9856
Lm gray dry	1750	1930			
Red beds, marls	1930	2090			
Sd wtr. bearing	2090	2120			
Red beds & lm	2120	2220			
Sd wtr bearing	2220	2230			
Red beds, marls	2230	3050			
Lm brow dry	3050	5070	PBTD	7290	
Shl gray	5070	5440	TD	9857	
Lm brown-buff dry	5440	6000			
Shale black	6000	6270			
Lm tan-buff	6270	6450			
Bearing oil or gas					
Lm tan-buff dry	6450	6600			
Shl brown	6600	7112			
Lm brown Dry	7112	7300			
Same shaly	7300	7480			
Shl black	7480	7842			
Lm tan containing					
oil	7842	7965			
Lime gray dry	7965	8175			
Lime white dry	8175	8210			
Shale green	8210	8468			

RECEIVED

OIL & GAS CONSERVATION DIVISION

JUL 25 1975

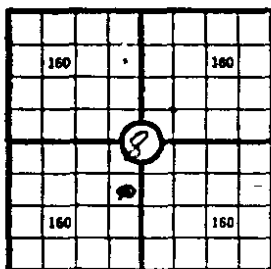
OKLAHOMA CORPORATION
COMMISSION

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

Dist. Supt.
Name and title of representative of company

Subscribed and sworn to before me this 23rd day of July 1975
 My Commission expires 6-24-78
 Notary Public

(Mail to Corporation Commission Oklahoma City, Oklahoma)
OKLAHOMA CORPORATION COMMISSION
 OIL AND GAS CONSERVATION DEPARTMENT

640 Acres
N

Locate well correctly

WELL RECORD

COUNTY Garvin, SEC 8, TWP 1N, RGE 2W
 COMPANY OPERATING: Sohio Petroleum Co.
 OFFICE ADDRESS Box 380, Pauls Valley, Okla.
 FARM NAME Yeary WELL NO 1
 DRILLING STARTED 12-21-55 DRILLING FINISHED 4-19-56
 DATE OF FIRST PRODUCTION 4/22/56 COMPLETED 4/22/56
 WELL LOCATED SE 1/4 NE 1/4 SW 1/4 1650' North of South
 Line and 2310' ft East of West Line of Quarter Section
 Elevation (Relative to sea level) DERRICK FLOOR 1037 GROUND 1024'
 CHARACTER OF WELL (Oil gas or dryhole) Oil

OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1 Bromide	9370	9744	4		
2 McLish	9744	9817	5		
3			6		

Perforating Record If Any**Perforating Record**

No

No of Shot

Formation	From	To	No of Shots	Formation	From	To	No of Shot
Upper Bromide	9372	9388	64	Upper McLish	9767	9788	84
Lower Bromide	9442	9458	64	Upper McLish	9748	9758	40

CASING RECORD

Amount Set				R.D.B.				Amount Pulled		Packer Record	
Size	Wt	Thds	Make	Ft	In	Ft	In	Size	Length	Depth Set	Make
3 3/8	48	8R	H-40	1562	-	1580	-				
7	23.26	8R	N-80	9833	-	9853	-				
& 29											

Liner Record Amount Kind Top Bottom

CEMENTING AND MUDDING

Amount Set		Sacks Cement	Chemical		Method of Cementing	Amount	Mudding Method	Results (See Note)
Size	Ft		Gal	Make				
3 3/8	1562	1300			HOWCO			
7	9833	630			HOWCO			

Note What method was used to protect sands if outer strings were pulled?

NOTE Were bottom hole plugs used? If so state kind depth set and results of test

TOOLS USED

Rotary Tools were used from 0 feet to 9856 Cable tools were used from feet to

feet, and from feet to feet and from feet to

Type Rig Rotary

INITIAL PRODUCTION TESTDescribe initial test whether by flow through tubing or casing or by pumping Bromide-Flow
150 BOPD, 17/64" choke, 32° gravity.

Amount of Oil Production bbls Size of choke if any Length of test 24 hrs

Production 0 bbls Gravity of oil Type of Pump is used, describe

McLish-Swabbed 111 BOPD, 30.2° gravity.

FORMATION RECORD

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

Formation	Top	Bottom	Formation	Top	Bottom
Undeterminable marls, shales, etc.	-0-	1000	Lime brown dry.	8468	9070
red beds, marls.	1000	1250	Lime gray dry.	9070	9125
sand water bearing.	1250	1280	Lime buff dry;	9125	9370
red beds, marls.	1280	1300	shale green.		
sand water bearing.	1300	1330	Sand dry.	9370	9390
red beds, marls.	1330	1350	Lime buff dry.	9390	9435
red beds & lime.	1350	1370	Sand oil bearing.	9435	9465
red beds, marls.	1370	1390	Lime buff dry.	9465	9510
red beds & lime.	1390	1540	Sand probably		
sand water bearing.	1540	1550	containing water.	9510	9710
red beds & lime.	1550	1575	Lime buff dry.	9710	9745
lime gray dry.	1575	1690	Sand oil bearing.	9745	9800
red beds.	1690	1750	Lime buff dry;		
lime gray dry.	1750	1930	shale green.	9800	9856
red beds, marls.	1930	2090			
sand water bearing.	2090	2120			
red beds & lime.	2120	2220			
sand water bearing.	2220	2230			
red beds, marls.	2230	3050			
lime brown dry.	3050	5070			
shale gray.	5070	5440			
lime brown - buff dry.					
	5440	6000			
shale black	6000	6270			
lime tan-buff	6270	6450			
bearing oil or gas.					
lime tan-buff dry.	6450	6600			
shale brown.	6600	7112			
lime brown dry.	7112	7300			
Same shaly.	7300	7480			
Shale black.	7480	7842			
Lime tan containing					
oil.	7842	7965			
Lime gray dry	7965	8175			
Lime white dry	8175	8210			
Shale green	8210	8468			

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

Subscribed and sworn to before me this 2nd day of August 1956
 My Commission expires 4/14/1960

Name and title of representative of company
 Supt. of Operations
 Mary Ann Nichols
 Notary Public

INSTRUCTIONS

- A. Please type or print using black ink.
 B. Form must be signed by former operator and new operator.
 C. Outline boundaries of lease and spot will being transferred.
 D. Attach 1002A for well.
 E. Questions should be directed to Well Records (405) 521-227

OKLAHOMA CORPORATION COMMISSION

OIL AND GAS CONSERVATION DIVISION

Post Office Box 52000-2000

Oklahoma City, Oklahoma 73152-2000

Form 1073

Rev. 1996

907090659

Transfer of Operator

OAC 165.10-1-15

5280 ft

API No. 049-36564		OTC Prod. Unit No. 049-15505	
Location: SE 1/4 NE 1/4 SW 1/4 1/4		Sec. 8	Twp. 1N Rge. 2W
Ft. FSL of Qtr Sec 1650	Ft. FWL of Qtr. Sec 2310	County GARVIN	
Current Well Name /No. YEARY #1			
Original Well Name /No.			
Unit Name (if applicable)			

2310'							
1650'							
990'							
330'							
2310'							
1650'							
990'							
330'							

Locate Well on Grid Above

Well Class.: ☒ Oil ☐ Gas ☐ Plugged

Producing Formation(s): SYCAMORE	
Oil Transporter/Purchaser Genesis Crude Oil, L.P.	OTC No. 20079
Gas Measurer Pioneer Natural Resources	OTC No. 18760

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

CURRENT OPERATOR

Name Pioneer Natural Resources USA		OCC No. 20264
Address 5205 N. O'Connor Blvd., Ste. 1400W		
City Irving	State TX	Zip 75039
Phone No. 972-444-9001	FAX No.	
I verify that I am the legal operator of record with authority to transfer operatorship of this well.		
Signature <i>Edwin E. Hance</i>		
Name and Title (Print or Type) Edwin E. Hance, Operations Mgr., Mid Continent Div		
Signed and sworn to before me this 30th day of June 1999		
PAMELA L. HAYS Notary Public State of Texas Comm. Expires 9-10-2001		
My Commission expires: 9-10-2001		

NEW OPERATOR

Name Prize Operating Company		OCC No. 20615
Address 20 E. 5th St., Ste. 1400		
City Tulsa	State OK	Zip 74103
Phone No. 918-582-5532	FAX No.	
Being the new operator, as of the effective date and time of transfer accept the facts presented as being true and correct and accept the operational responsibility for the well on the described property.		
Signature <i>Monica Griffin</i>		
Name and Title (Print or Type) Monica Griffin, Corporate Secretary		
Signed and sworn to before me this 30th day of June 1999		
LORI S. LEMAY Notary Public STATE OF TEXAS		
My Commission expires: 09-26-00		

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

Signed and sworn to before me this _____ day of _____, 19____.

Signature _____

My Commission expires: _____

Notary Public

FOR OCC USE ONLY

Surety Dept. ☒ Approved ☐ Rejected

Date JUL 21 1999

Well Records Dept. ☒ Approved ☐ Rejected

Date JUL 23 1999

WDMS

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

PCN: C1271580L3

RUN DATE/TIME: 04/26/2002 17:55:13

OKLAHOMA CORPORATION COMMISSION
OIL AND GAS WELL RECORDS DEPARTMENT

PAGE: 154
AS OF DATE: 04/26/2002

TRANSFER OF OWNERSHIP UPDATE WELL INFORMATION

BATCH ID: 20401
SEQUENCE NUMBER: 0100

NEW OPERATOR NUMBER: 036530
NAME: GRUY PETROLEUM MANAGEMENT CO.
ADDRESS: 600 E LAS COLINAS STE 1200
140907
IRVING TX 75014
TELEPHONE NUMBER: 9724013111
EFFECTIVE DATE: 04/26/02

OLD OPERATOR NUMBER: 206150
NAME: PRIZE OPERATING COMPANY
ADDRESS: 3500 WILLIAM D TATE AVE #200
GRAPEVINE TX 76051
TELEPHONE NUMBER: 8174240454

***** API NUMBER: 049-36564 *****

OTC PROD UNIT: 000 00 00000 WELL CLASSIFICATION: OIL
LEGAL DESCRIPTION: 08 01N 02W SE4 NE4 SW4
COUNTY NAME: GARVIN
WELL LEASE NAME: YEARY
WELL NUMBER: 1
PRODUCTION FORMATION(S) AND CLASSIFICATION:
352SCMR SYCAMORE OIL

APR 26 2002

WDMS