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

Friday, August 3, 2018

Multiple Well Transfer Request: 1073MW form

From: Chaparral Energy, LLC (16896)

To: Resource Oil and Gas, LLC (24248)

269 wells on the submitted list were approved.

18 wells that were lined through did not get transferred because they were injection wells and on the wrong form.

Instructions

A. Please type or print using black or blue ink.
B. Form must be signed by former operator and new operator.
C. Signatories must be listed on their company's Form 1006B.
D. Fill in the complete legal description on back page or successive pages.
E. Direct questions to Well Records at (405) 521-2271.

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

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

Form 1073MW
Rev. 2018 Front Page

OKLA CORP COMM
RECEIPT 1901100071
Date: 07/31/2018 Time: 11:04
Case: 000000000 Cashier: BSV
Payor: RESOURCE OIL AND GAS LLC
Check: 1018 $250.00
58 WELL TRANSFER-OPER

FEE: $250.00

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

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

DO NOT WRITE INSIDE THIS BOX

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.

08-03-18 Email ly

CURRENT OPERATOR

OCC/OTC No. 16896

Name: Chaparral Energy, LLC
Address: 701 Cedar Lake Blvd.
City: Oklahoma City State: OK Zip: 73114
FAX No./E-mail: shelly.summers@chaparralenergy.com

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: 269 ~~287~~

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

Signature

James M. Miller, Senior Vice President 405-426-4480
Name & Title (Print or Type) (AC) Phone

Signed and sworn to before me this 26th day of July, 2018

Notary Public

My Commission Expires: 08/07/21

VA EMERSON NOTARY PUBLIC # 01010654 EXP. 08/07/21 STATE OF OKLAHOMA

08-03-18 Email ly

NEW OPERATOR

OCC/OTC No. 24248

Name: Resource Oil and Gas, LLC
Address: 4811 Gaillardia Pkwy, Ste.100
City: Oklahoma City State: OK Zip: 73142
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: 269

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

Signature

Mark Fischer, Sole Manager 405-830-0992
Name & Title (Print or Type) (AC) Phone

Signed and sworn to before me this 27 day of July, 2018

Notary Public

My Commission Expires: 11/15/20

EILEEN SHANAHAN NOTARY PUBLIC # 16010829 EXP. 11/15/20 STATE OF OKLAHOMA

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:	AUG 03 2018 WELL RECORDS APPROVED	AUG 03 2018 WELL RECORDS APPROVED

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

Transfer is not effective until approved by the Well Records Department.

If unable to print 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)

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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 (UPPER CASE LETTERS)	Qtr (UPPER CASE LETTERS)	Qtr (UPPER CASE LETTERS)	COMMENTS
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.														
	3500700332	COLE	1	GAS	AC	03	03N	24E	CM		C	SE	NW	
	3500720144	ALEXANDER	1	GAS	AC	21	02N	27E	CM		C	NE	SW	
	3500720278	TAYLOR	1-13	GAS	AC	13	03N	24E	CM			SE	NW	
	3500720701	MCCAY	1	GAS	AC	14	04N	22E	CM		C	SE	SE	
	3500720775	LEVINA HAUTH	2	GAS	AC	21	03N	26E	CM		C	NW	NW	
	3500721155	FLECK	CPC 4	GAS	AC	20	02N	21E	CM			S2	SE	
	3500721563	WELLS	20-316	GAS	AC	35	02N	22E	CM				SW	
	3500721616	BOURQUIN UNIT	1	GAS	AC	24	01N	26E	CM				SW	
	3500721620	FRONK	20-314	GAS	AC	01	01N	22E	CM				SW	
	3500721621	BROWN	23-325	GAS	AC	31	04N	21E	CM		C	SE	SE	
	3500721730	CLENNEY	24-393	GAS	AC	06	01N	23E	CM		C	SW	SW	
	3500721794	BRWF PROD.(STICKLER 24-359)	2	OIL	TA	06	03N	21E	CM			C	NE	
	3500721901	BELL	A1	OIL	AC	21	01N	27E	CM		S2	N2	SW	
	3500722184	NAYLOR "A"	1-32	GAS	AC	32	01N	22E	CM		S2	N2	NE	
	3500722332	WEABER	1	GAS	AC	28	01N	22E	CM				SW	
	3500722454	NAYLOR FARMS	1	GAS	AC	28	01N	22E	CM			NE	NE	
	3500722481	BROWN	2-32	OIL	AC	32	04N	21E	CM				SW	
	3500722498	BOMMER UNIT	1	OIL	AC	14	03N	23E	CM				NW	
	3500722559	BRWF PRODUCER(R.G.STICKLER 1)	3	OIL	AC	05	03N	21E	CM		C	NW	NW	
	3500722601	BRWF PRODUCER(R.G.STICKLER 2)	6	OIL	TM	05	03N	21E	CM			NE	NW	
	3500722614	OVERTON	1	GAS	AC	14	03N	23E	CM			NE	SW	
	3500722624	BELL UNIT	1-4	GAS	AC	04	01N	27E	CM			NE	NE	
	3500722716	MORRIS ENH.RECOV.(L MORRIS2-12	9-2	OIL	AC	12	03N	21E	CM			C	NE	
	3500722744	BRWF PROD.(STICKLER 24-359-6)	1	GAS	TA	06	03N	21E	CM		C	SE	NW	

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

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
X	3500722838	BEAVER RIVER WATERFLOOD UNIT	4	OIL	TA	32	04N	21E	CM	C	SE	SW	SW	
X	3500722859	MORRIS ENH.RECOV.(MORRIS L4-12	8-4	OIL	AC	12	03N	21E	CM		SE	SE	NW	
X	3500722955	BAGGERLY	1-11	GAS	AC	11	02N	24E	CM		C	NW	NW	
X	3500723107	MORRIS ENH.RECOV.(MORRIS "F"1)	3-1	OIL	AC	12	03N	21E	CM		C	NW	NE	
X	3500723109	GRAY	1-15R	GAS	AC	15	02N	24E	CM		C	SE	SE	
X	3500723139	STATE OF OKLAHOMA	1-10	GAS	AC	10	02N	24E	CM		W2	NE	NE	
X	3500723172	PAASCH	2-12	GAS	AC	12	05N	27E	CM			C	NE	
X	3500723191	MORRIS ENF. RECOVERYMORRIS D-1	2-1	OIL	AC	12	03N	21E	CM			NE	NW	
X	3500723214	MERU	1-3	2RIn	AC	01	03N	21E	CM			SW	SE	
X	3500723220	MERU	6-2	2RIn	AC	12	03N	21E	CM		C	S2	NW	
X	3500723222	HODGES	1-5	GAS	AC	05	05N	24E	CM		C	SW	SW	
X	3500723227	MORRIS ENH.RECOV. (MORRIS G-1)	7-1	OIL	AC	12	03N	21E	CM		C	NW	SW	
X	3500723237	MORRIS ENH. RECOVERY (DAVIS1-1	5-1	OIL	AC	11	03N	21E	CM		N2	NE	SE	
X	3500723344	MERCER	32-1	GAS	AC	32	01N	25E	CM	C	S2	NW	SW	
X	3500723429	SCHUSTER	2-23	GAS	AC	23	02N	28E	CM		C	E2	NW	
X	3500723503	SAUNDERS	3-2	GAS	AC	03	01N	22E	CM				NE	
X	3500723565	K & J FARMS	1-2	GAS	AC	02	02N	21E	CM			C	NE	
X	3500723721	BOURQUIN	2	GAS	AC	24	01N	26E	CM	NW	NW	SW	NE	
-	~~3500723738~~	~~MERU~~	~~8-5~~	~~2RIn~~	~~AC~~	~~12~~	~~03N~~	~~21E~~	~~CM~~	~~NW~~	~~NW~~	~~SW~~	~~NE~~	injection well wrong form
X	3500723749	MERU	9-3WSW	WSW	AC	12	03N	21E	CM	NW	NE	SW	NE	
X	3500723878	STATE F	2	GAS	AC	11	03N	26E	CM			C	SW	
X	3500723978	HOWARD	2-13	GAS	AC	13	01N	24E	CM			C	NW	
X	3500724092	MERU	5-2	OIL	AC	11	03N	21E	CM	NE	SE	SE	NE	
X	3500724167	STURDIVAN STATE	2-23	GAS	AC	23	02N	20E	CM			C	SE	
X	3500724168	BROWN	1-31	GAS	AC	31	04N	21E	CM	C	W2	NW	SW	

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
X	3500724229	LOEPP "A"	1-23	GAS	AC	23	05N	23E	CM		C	N2	NW	
X	3500724714	SAUNDERS	33-3	GAS	AC	03	01N	22E	CM	S2	N2	N2	SE	
X	3500724826	SAUNDERS	40-3	GAS	AC	03	01N	22E	CM			C	SW	
X	3500724919	BAGGERLY	2-11	OIL	AC	11	02N	24E	CM	NW	SW	NE	SW	
X	3500724940	GIFT	1-23	GAS	AC	23	02N	20E	CM	C	W2	E2	NW	
X	3500725326	PITMAN	3-3	GAS	AC	03	03N	24E	CM	N2	S2	NE	NE	
X	3500725405	STATE OF OKLAHOMA	1-36H	OIL	AC	36	02N	22E	CM	S2	S2	SW	SW	
X	3500725459	SAUNDERS	1-3H	OIL	AC	03	01N	22E	CM	NW	NE	NW	NW	
X	3500725469	NAYLOR FARMS	1-11H	OIL	AC	11	01N	22E	CM	SW	SE	SW	SW	
X	3500725471	CUSTER	1-6H	OIL	AC	06	01N	23E	CM	S2	S2	SE	SE	
X	3500725484	CALDWELL	1-19H	TM	AC	19	03N	23E	CM	SW	SW	SE	SE	
X	3500725488	JOHNSTON	1H-24	OIL	AC	24	01N	21E	CM	S2	S2	SW	SW	
X	3500725491	V-BAR FARMS	1-27H	OIL	AC	27	03N	23E	CM	S2	SE	SW	SW	
X	3500725498	MCKINNEY	1-29H	OIL	AC	29	03N	23E	CM	NE	SE	SW	SW	
X	3500725500	REDDICK	1-24H	OIL	AC	24	03N	22E	CM	NW	SW	SE	SE	
X	3500725508	KILE	1-7H	OIL	AC	07	03N	23E	CM	NW	NE	NW	NW	
X	3500725510	DEAL	1-14H	OIL	AC	14	03N	22E	CM	SE	SE	SW	SE	
X	3500725514	CHALOUPEK	1-21H	OIL	AC	21	03N	23E	CM	SW	SW	SE	SE	
X	3500725520	VENABLE	1-28H	OIL	AC	21	03N	23E	CM	SW	SW	SE	SE	
X	3500725528	LAMASTER	1H-23	OIL	AC	26	01N	20E	CM	N2	N2	NW	NW	
X	3500725530	4 RED CATTLE	1-23H	OIL	AC	14	03N	22E	CM	SE	SE	SW	SE	
X	3500725539	MORRIS	1-20 XLH	OIL	AC	20	03N	23E	CM	SE	SW	SE	SE	
X	3500725544	WHEELER	2-18	OIL	AC	18	03N	21E	CM	N2	NW	NE	SW	
X	3500725545	MITCHELL	1-13 XLH	OIL	AC	13	03N	22E	CM	SW	SE	SW	SW	
X	3500725550	SPRAGUE	1-22H	OIL	AC	22	03N	23E	CM	SW	SW	SE	SE	

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		(ALL CAPS)	(ALL CAPS)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
X	3500725552	WHEELER	1-18 XLH	OIL	AC	18	03N	21E	CM	S2	S2	SW	SW	
X	3500725560	RENFROW	1-34H	OIL	AC	34	01N	22E	CM	SE	SW	SE	SE	
X	3500725561	C. BARNETT HEIRS	1-32H	OIL	AC	32	01N	22E	CM	SE	SW	SE	SE	
X	3500725562	CVANGIA TRUST	1-8XLH	OIL	AC	08	03N	23E	CM	SE	SW	SE	SE	
X	3500725570	BULL TRUST	1-22H	OIL	AC	22	01N	21E	CM	NW	NW	NE	NE	
X	3500725574	LEON SPANGLER	1-8XLH	OIL	AC	08	03N	23E	CM	SW	SE	SW	SW	
X	3500725578	BROWN	1-18H	OIL	AC	18	03N	23E	CM	NE	NW	NE	NE	
X	3500725582	MOELLER	1-11XLH	OIL	TA	02	03N	20E	CM	SW	SE	SW	SW	
X	3500725583	STATE OF OKLAHOMA	1-1XLH	OIL	TA	01	03N	20E	CM	SE	SW	SW	SW	
X	3500725585	BOWLES	1HX 16-21	OIL	AC	28	01N	20E	CM	SW	NW	NE	NE	
X	3500725588	LAMASTER	2H-23	OIL	AC	26	01N	20E	CM	NE	NE	NE	NW	
X	3500725593	PAULA FLOYD	1-22H	OIL	AC	22	03N	22E	CM	NW	NE	NW	NW	
X	3500725595	BAGGETT	1H-22	OIL	AC	27	01N	20E	CM	W2	NE	NE	NE	
X	3500725596	MITCHELL	2-13XLH	OIL	AC	13	03N	22E	CM	SE	SW	SE	SE	
X	3500725604	OZELL	1H-31	OIL	AC	06	01N	21E	CM	NW	NE	NW	NW	
X	3500725605	CALDWELL	3-19H	OIL	AC	19	03N	23E	CM	NW	NE	NW	NW	
X	3500725607	LOWREY	1-11XLH	OIL	AC	11	01N	20E	CM	NW	NW	NE	NE	
X	3500725612	ANDERSON	1HX-34	OIL	AC	22	01N	20E	CM	NE	SW	SE	SE	
X	3500725613	PATZKOWSKY	1-28XLH	OIL	AC	33	02N	22E	CM	NE	NW	NE	NE	
X	3500725615	SIMS	1H-36	OIL	AC	25	01N	20E	CM	SW	SW	SE	SE	
X	3500725618	CALDWELL TRUSTS	1-17XLH	OIL	AC	08	03N	23E	CM	SE	SE	SW	SW	
X	3500725620	THOMAS	1HX-35	OIL	AC	23	01N	20E	CM	NE	SW	SE	SE	
X	3500725622	FLOWERS	1H-8	OIL	AC	17	01N	20E	CM	SW	NE	NE	NE	
X	3500725627	KAREN RINGER FRANKS	1H-1	OIL	AC	01	01N	20E	CM	NE	NW	NE	NE	
X	3500725630	ANDERSON	2HX 27-34	OIL		27	01N	20E	CM	SE	NW	NW	NW	

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

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
	3500725636	BOWLES	2H-21-16	OIL	AC	21	01N	20E	CM	NE	SW	SW	SW	
	3500725640	BOWLES	4H 21-16	OIL	AC	21	01N	20E	CM	SE	NW	NW	NW	
	3500725644	ANDERSON	4H 27-34	OIL	AC	27	01N	20E	CM	NW	SW	SW	SW	
	3500725649	BAGGETT	2H-22	OIL	AC	27	01N	20E	CM	SE	NW	NW	NW	
	3500725650	PENCE	1H-2	OIL	AC	02	01N	21E	CM	SE	SW	SE	SE	
	3500725654	POPE	1H-27	DRY	AC	34	03N	20E	CM	SW	NE	NE	NE	
	3500725662	SAGER TRUST	1H-10	OIL	AC	10	01N	21E	CM	NE	SW	SE	SE	
	~~3500725667~~	~~LOWERY~~ Notify Susan Conrad	~~2H-14~~	~~OIL~~	~~AC~~	~~23~~	~~01N~~	~~20E~~	~~CM~~	~~NE~~	~~NE~~	~~NW~~	~~NW~~	~~Cannot transfer per Susan~~
	3500725668	TRIMMELL	1H-23	OIL	AC	26	03N	20E	CM	SW	NE	NE	NE	
	3500725669	KARBER	1H-16	OIL	AC	21	02N	20E	CM	SW	NE	NE	NE	
	3500725673	JAMES	1H-27	OIL	AC	34	02N	21E	CM	S2	N2	NE	NE	
	3500725693	OKLAHOMA	1H-16	OIL	AC	21	03N	23E	CM	S2	N2	NE	NE	
	3500735552	ETHEL FRY UNIT	1	OIL	AC	05	02N	26E	CM		C	SE	NW	
	3500735565	E O PAASCH	1	GAS	AC	12	05N	27E	CM			SE	NW	
	3500736104	STATE GAS UNIT "B"	1	GAS	AC	18	01N	20E	CM		SE	SE	NW	
	3500736205	JOHN W MORGAN	1	GAS	AC	01	01N	20E	CM		C	NE	SW	
	3500736336	LESTER LEATHERMAN	1	GAS	AC	34	02N	20E	CM		NE	NE	SW	
	3502520013	SE BURTON (CLUCK 4)	6-4	OIL	TA	29	04N	09E	CM		C	SE	NW	
	3502520381	SE BURTON	6-5	OIL	TA	29	04N	09E	CM	NW	NW	SW	NW	
	3502520400	SE BURTON UNIT	5-5	WSW	AC	30	04N	09E	CM	SE	SE	SE	NE	
	3502520413	SE BURTON UNIT	9-3A	OIL	AC	29	04N	09E	CM	N2	S2	SW	SW	
	~~3502520418~~	~~SE BURTON UNIT~~	~~2-3~~	~~2Rin~~	~~AC~~	~~20~~	~~04N~~	~~09E~~	~~CM~~		~~C~~	~~NE~~	~~SW~~	Injection Wells wrong form - Cannot Transfer
	~~3502520419~~	~~SE BURTON U (HETHERINGTON 4A)~~	~~5-4A~~	~~2Rin~~	~~AC~~	~~30~~	~~04N~~	~~09E~~	~~CM~~	~~SE~~	~~NW~~	~~SE~~	~~NE~~	Injection Wells wrong form - Cannot Transfer
	3502520450	SE BURTON UNIT (MARTIN 2)	1-2	TM	TA	20	04N	09E	CM	NW	SE	NW	SE	
	3502520453	SE BURTON	5-1-A	OIL	AC	30	04N	09E	CM	SW	NE	SW	NE	

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

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
X	3502520457	SE BURTON	3-1A	OIL	TM	19	04N	09E	CM			SE	SE	
X	3502520458	SE BURTON	1-1A	OIL	AC	20	04N	09E	CM	SW	NE	SW	SE	
X	3502520721	SE BURTON	2-4	OIL	TA	20	04N	09E	CM	SW	SE	NW	SW	
X	3502530001	S.E. BURTON U.(J T KRONE #2)	10-2	OIL	AC	30	04N	09E	CM			NE	SE	
X	3502530081	SE BURTON U (JOHN T. KRANE 3)	10-3	2Rln	AC	30	04N	09E	CM			SE	SE	
X	3502535027	S.E. BURTON U.(GILBERT CLUCK/2	6-2	OIL	AC	29	04N	09E	CM		C	NE	NW	
X	3502535028	SE BURTON (GILBERT CLUCK 3)	6-3	OIL	TA	29	04N	09E	CM		C	SW	NW	
X	3502535029	SE BURTON (JOHN KRONE 1)	10-1	OIL	TA	30	04N	09E	CM	C	NW	NW	SE	
X	3502535175	SE BURTON (HETHERINGTON 2)	5-2	OIL	TA	30	04N	09E	CM		C	NE	NE	
X	3502535273	SE BURTON (CLUCK A 1)	2-1	OIL	TA	20	04N	09E	CM		C	SW	SW	
X	3502535274	S E BURTON UNIT (CLUCK A 2)	2-2	TM	TA	20	04N	09E	CM		C	SE	SW	
X	3504522646	DEPRIEST	1H-33	OIL	AC	33	021N	26W		C	N2	SE	SE	
X	3504523034	DEPRIEST	2H-33	OIL	AC	28	021N	26W		SE	NE	SE	SW	
X	3505900047	SEEVERS M.	1	OIL	AC	06	027N	20W			C	NW	NW	
X	3505935381	H E ROHRER	1	GAS	AC	20	029N	22W			C	SE	SW	
X	3513900030	HOMER/CARTHAGE III	4-1	OIL	TM	25	06N	10E	CM		NE	NE	SW	
X	3513900278	CHESLEY	1	GAS	AC	19	06N	11E	CM	NE	SW	NE	SW	
X	3513920008	CARTHAGE UNIT III(DENNING 4-35	6-4	OIL	AC	35	06N	10E	CM		C	NW	NE	
X	3500735203	MORRIS ENHANCED RECOVERY UT.	4-1	TM	TM	11	03N	11	CM		C	SW	NE	
X	3513920027	CARTHAGE UNT(DIVELY 3-36)	7-3	TM	TA	36	06N	36	CM		C	SW	NW	
X	3513920032	E POSTLE MORROW (VANSCOVOC A#1	5-1	OIL	AC	21	06N	13E	CM		C	SW	SW	
X	3513920055	CARTHAGE III (DIVELY 4-36)	7-4	OIL	AC	36	06N	10E	CM		C	NW	NW	
X	3513920059	CARTHAGE UNIT III(DENNING 7-35	6-7	OIL	AC	35	06N	10E	CM		C	NE	NE	
	3513920065	CARTHAGE UNIT III	4-3	2Rln	AC	25	06N	10E	CM		C	SW	SW	injection well Wrong form cannot Transfer
X	3513920079	CARTHAGE UNIT III	9-4	2Rln	PA	31	06N	11E	CM		C	SW	NW	injection well Cannot Transfer

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
	3513920081	CARTHAGE UNIT III	2-1	OIL	TM	25	06N	10E	CM		C	SW	NE	
	3513920085	CARTHAGE UNIT III(HORNER 4)	4-4	OIL	AC	25	06N	10E	CM		C	NW	SW	
	3513920087	CARTHAGE UNIT(QUIGLEY B-3)	3-3	TM	TM	26	06N	10E	CM		C	SE	SE	
	3513920106	CARTHAGE UNIT III (QUIGLEY B-4)	3-4	OIL	AC	26	06N	10E	CM		C	NE	SE	
	~~3513920140~~	~~CARTHAGE UNIT III~~	~~3-5~~	~~2Rln~~	~~AC~~	~~26~~	~~06N~~	~~10E~~	~~CM~~			~~SW~~	~~SE~~	Injection well Wrong form cannot transfer
	3513920142	CARTHAGE UNIT III (WEBSTER B-2)	5-2	OIL	AC	25	06N	10E	CM			NW	SE	
	~~3513920202~~	~~CARTHAGE UNIT III~~	~~6-9~~	~~2Rln~~	~~AC~~	~~35~~	~~06N~~	~~10E~~	~~CM~~		~~C~~	~~SW~~	~~NE~~	Injection well - On wrong form
	3513920210	CARTHAGE UNIT III (WEBSTER B-3)	5-3	OIL	AC	25	06N	10E	CM		C	NE	SE	
	3513920261	CARTHAGE I UNIT	GT-3	TM	TM	19	06N	11E	CM		C	NE	NW	
	3513920278	CRAVER	1	OIL	AC	20	05N	19E	CM				NE	
	3513920330	MC DANIEL /B/	2	DRY	TM	06	04N	14E	CM		NE	NE	SW	
	3513920485	CARTHAGE I UNIT	CB-WSW-1	WSW	AC	20	06N	11E	CM		S2	SE	NW	
	3513920622	NERMU (GAITHER 1-15)	8	TM	TM	15	03N	10E	CM		C	SE	SE	
	3513920801	E. POSTLE MORR "G"	11-6	WSW	AC	33	06N	13E	CM		NE	NE	NE	
	~~3513920874~~	~~CARTHAGE I UNIT~~	~~CB-2~~	~~2Rln~~	~~AC~~	~~21~~	~~06N~~	~~11E~~	~~CM~~			~~SW~~	~~SW~~	Injection well - Wrong form
	3513921033	CARTHAGE 1 UNIT	CG-5	OIL	TA	20	06N	11E	CM	N2	N2	S2	S2	
	3513921118	ROLLINS	1	GAS	AC	02	04N	19E	CM		C	NE	NE	
	3513921176	CARTHAGE I UNIT	CB-6	OIL	AC	20	06N	11E	CM	W2	W2	W2	NW	
	3513921225	PAUL MENDENHALL	1	GAS	AC	11	04N	19E	CM		NW	SE	SE	
	~~3513921432~~	~~E POSTLE MORROW G UNIT~~	~~4-4~~	~~2Rln~~	~~AC~~	~~20~~	~~06N~~	~~13E~~	~~CM~~		~~C~~	~~SW~~	~~SE~~	Injection well - On wrong form cannot transfer
	3513921449	LEHMAN	PC 159	GAS	AC	26	02N	19E	CM	C	NE	SW	SW	
	3513921455	E POSTLE MORROW G	3-4	WSW	AC	20	06N	13E	CM		C	SW	SW	
	3513921479	NEMU (MCDONALD 1-22)	11	OIL	AC	22	03N	10E	CM		C	NE	NW	
	3513921507	E POSTLE MORROW G	7-4	TM	TM	28	06N	13E	CM		C	SW	NW	
	3513921510	E POSTLE MORROW G	8-6	TM	TM	29	06N	13E	CM		C	NE	NE	

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

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)					
	3513921582	CARTHAGE 1 UNIT	CG8	2Rln	AC	20	06N	11E	CM		N2	N2	SE	Injection Well - Wrong Form Cannot Transfer
X	3513921584	CARTHAGE I UNIT	CG-9	TM	TA/TM	20	06N	11E	CM	N2	N2	N2	SW	
X	3513921589	CARTHAGE	GWM-3	OIL	AC	19	06N	11E	CM				NE	
X	3513921590	CARTHAGE 1 UNIT	CG-7	TM	TM	20	06N	11E	CM	N2	N2	S2	SE	
X	3513921617	CARTHAGE UNIT III	3-6	WSW	AC	26	06N	10E	CM	SW	SE	NE	SE	
X	3513921671	NERMU (MASON 1-15)	6	OIL/TM	TM	15	03N	10E	CM		SE	SE	SW	
X	3513921696	EAST POSTLE MORROW G	8-7WSW	WSW	AC	29	06N	13E	CM				NE	
X	3513921717	NERMU (CLARK 1-22)	18	OIL	AC	22	03N	10E	CM		C	NE	SW	
X	3513921718	NERMU (MCDONALD 2-22)	14	OIL/TM	TM	22	03N	10E	CM		C	SW	NW	
X	3513921734	NERMU (MCDONALD 3-22)	16	OIL	AC	22	03N	10E	CM		SW	SW	NE	
X	3513921754	CARTHAGE UNIT 111	4-5	OIL	AC	25	06N	10E	CM			SE	SW	
X	3513921757	NERMU (MCDONALD 4-22)	15	OIL/TM	TM	22	03N	10E	CM		C	SE	NW	
X	3513921771	NERMU (CASTLEMAN GAITHER 15-2)	7	OIL	AC	15	03N	10E	CM		SW	SW	SE	
X	3513921784	PLUNK-MENDENHALL UN	2	GAS	AC	11	04N	19E	CM				NW	
X	3513921787	NERMU (CLARK 2-22)	19	OIL	AC	22	03N	10E	CM			SW	SW	
X	3513921811	MYERS WD JR	1	GAS	AC	02	04N	19E	CM		NE	SW	SW	
	3513921813	NERMU	17	2Rln	AC	22	03N	10E	CM		SE	NW	SW	Injection Well - Wrong Form
X	3513921819	STATE	1-13	OIL	AC	13	03N	10E	CM			SE	NE	
X	3513921847	NERMU (MCDONALD 5-22)	10	OIL/TM	TM	22	03N	10E	CM			NW	NW	
X	3513921854	NERMU (MCDONALD 6-22)	12	OIL/TM	TM	22	03N	10E	CM		SW	NW	NE	
X	3513921864	CARTHAGE III	12-3	OIL	AC	36	06N	10E	CM		SW	SW	SE	
X	3513921956	CARTHAGE UNIT III	11-3	OIL	AC	36	06N	10E	CM			SE	SW	
X	3513921968	OSWALD	1	OIL	AC	03	05N	11E	CM		N2	SW	NE	
X	3513921972	NERMU (CLARK 1-21)	13	TM	TM	21	03N	10E	CM		SE	SE	NE	
X23	3513921999	CARTHAGE UNIT III	7-5WSW	WSW	AC	36	06N	10E	CM				NW	

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

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
X	3513922061	OSWALD	2-3	GAS	AC	03	05N	11E	CM			NE	NW	
~~X~~	~~3513922085~~	~~NERMU~~	~~2~~	~~2RIn~~	~~AC~~	~~14~~	~~03N~~	~~10E~~	~~CM~~		~~C~~	~~NW~~	~~NW~~	~~injection well - WRONG form~~
X	3513922095	CARTHAGE I UNIT	CG2-A	OIL	AC	20	06N	11E	CM		W2	NW	SW	
X	3513922111	HIGGINS	2-4 RE	OIL	AC	04	05N	11E	CM		C	NE	NE	
X	3513922124	CARTHAGE I UNIT	CG-1A	OIL	AC	20	06N	11E	CM			NE	SW	
X	3513922238	CARTHAGE I UNIT	CG 3A	OIL	AC	20	06N	11E	CM			NW	SE	
X	3513922269	CARTHAGE I UNIT	GWM-4	TM	TM	19	06N	11E	CM	S2	N2	NE	NE	
~~X~~	~~3513922299~~	~~CARTHAGE 1 UNIT~~	~~CB-8~~	~~2RIn~~	~~AC~~	~~20~~	~~06N~~	~~11E~~	~~CM~~	~~SE~~	~~SE~~	~~NW~~	~~NW~~	injection well - wrong form
X	3513922314	C.C.	1-13	GAS	AC	13	02N	19E	CM		C	NW	NW	
X	3513922333	CARTHAGE 1 UNIT	CB-3A	OIL	TA	20	06N	11E	CM	NW	SE	SW	NE	
X	3513922407	CARTHAGE 1 UNIT	CD-4	OIL	AC	21	06N	11E	CM	NW	SE	NW	SW	
X	3513922448	CARTHAGE 1 UNIT	CD-5	OIL	AC	21	06N	11E	CM	SW	NW	NW	SW	
X	3513922449	CARTHAGE 1 UNIT	SDB-3	OIL	AC	21	06N	11E	CM	SE	SW	SE	SW	
~~X~~	~~3513922491~~	~~CARTHAGE I UNIT~~	~~CB-7~~	~~2RIn~~	~~AC~~	~~20~~	~~06N~~	~~11E~~	~~CM~~		~~SE~~	~~SE~~	~~NW~~	inj well - wrong form
~~X~~	~~3513922491~~	~~CARTHAGE I UNIT~~	~~CB-7~~	~~2RIn~~	~~AC~~	~~20~~	~~06N~~	~~11E~~	~~CM~~		~~SE~~	~~SE~~	~~NW~~	inj well wrong form cannot transfer
X	3513922530	NERMU	1	OIL	TM	15	03N	10E	CM		C	W2	NE	
X	3513922531	NERMU	SWS-1	WSW	AC	22	03N	10E	CM		C	NW	NE	
X	3513922563	HIGGINS	1-25	OIL	AC	25	06N	11E	CM	SW	NW	SE	SW	
X	3513922586	HIGGINS "A"	1-25	OIL	AC	25	06N	11E	CM	C	SW	NW	SW	
X	3513922596	MYERS	1-13	GAS	AC	13	04N	19E	CM	CE2	E2	NE	SW	
X	3513922644	MILLER	1-26	GAS	AC	26	06N	11E	CM	C	NE	SE	SE	
X	3513922674	EPMG (EAST POSTLE MORROW "G"U)	15-2	OIL	AC	34	06N	13E	CM	S2	S2	SW	SW	
X	3513922707	NERMU	20	OIL	AC	15	03N	10E	CM	C	SE	SW	SE	
X	3513922747	HAMILTON	1-22	GAS	AC	22	06N	11E	CM		C	SW	SE	
X	3513922748	MITCHELL	1-24	GAS	AC	24	06N	11E	CM	C	E2	W2	SW	

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		(ALL CAPS)	(ALL CAPS)	[REQUIRED]			(ALL CAPS)			(UPPER CASE LETTERS)				
	3513922750	MITCHELL	2-24	GAS	AC	24	06N	11E	CM	C	NE	SW	NE	
	3513922766	EPMG	14-2	OIL	AC	33	06N	13E	CM	C	SE	SE	SE	
	3513922767	EAST POSTLE MORROW UNIT	15-3	OIL	AC	34	06N	13E	CM	C	SE	SE	SW	
	3513922857	RICHTERBERG ESTATE	1-22	GAS	AC	22	06N	11E	CM		W2	E2	NE	
	3513922943	PHILLIPS	1-24	GAS	AC	24	06N	11E	CM		C	NW	NW	
	3513923039	NERMU	21	OIL	AC	15	03N	10E	CM	NE	SW	SW	NE	
	3513923163	QUIGLEY	2-25	GAS	AC	25	06N	10E	CM		C	NE	NE	
	3513923164	DENNING	2-30	GAS	AC	30	06N	11E	CM		SE	NW	NW	
	3513923371	MENG	1-11	GAS	AC	11	04N	19E	CM	E2	NW	SW	NE	
	3513923402	CLIFFORD	1-25	GAS	AC	25	06N	11E	CM	SE	NW	NW	NW	
	3513923465	NORWOOD	1-30	GAS	AC	30	06N	11E	CM	E2	W2	NE	NE	
	3513923710	OSWALD	3-3	GAS	AC	03	05N	11E	CM		C	NW	NE	
	3513923732	FLYNT	1-2	GAS	AC	02	04N	19E	CM		C	SE	SE	
	3513923809	HIGGINS	2-34	OIL	AC	34	06N	11E	CM	N2	SW	SE	SE	
	3513923817	HIGGINS	3-34	OIL	AC	34	06N	11E	CM		C	SW	SW	
	3513923827	LO BUCK FARMS	1-25	OIL	AC	25	06N	11E	CM	E2	SW	SW	SE	
	3513923883	LO BUCK FARMS	2-25	OIL	AC	25	06N	11E	CM	SE	SE	NW	SE	
	3513923889	LO BUCK FARMS	3-25	OIL	AC	25	06N	11E	CM	C	NE	NE	NE	
	3513923914	HIGGINS	4-34	OIL	AC	34	06N	11E	CM		C	SE	SW	
	3513923925	HIGGINS	5-34	OIL	AC	34	06N	11E	CM		C	NW	SW	
	3513923967	LO BUCK FARMS	4-25	GAS	AC	25	06N	11E	CM	C	S2	SE	NE	
	3513923988	FLYNT	2-2	GAS	AC	02	04N	19E	CM	W2	E2	NE	SE	
	3513924245	CRAVER	2-20	GAS	AC	20	05N	19E	CM	C	NW	SW	SE	
	3513924358	MYERS	2-29	GAS	AC	29	05N	19E	CM			C	NE	
	3513924360	VARAH	2-18	GAS	AC	18	05N	19E	CM	S2	N2	SW	SE	

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

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OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
	3513924417	MYERS	3-29	GAS	AC	29	05N	19E	CM	C	NE	NE	NW	
	3513930065	CARTHAGE UNIT III(DENNING 3-35	6-3	OIL	AC	35	06N	10E	CM		C	SE	NE	
	3513930201	CARTHAGE UNIT (DIVELY SIMMONS)	11-2	OIL	AC	36	06N	10E	CM		C	NW	SW	
	3513930214	EPMG (BEATY-BAWBELL UNT 1)	13-1	OIL	AC	34	06N	13E	CM		NE	SW	NW	
	3513935323	HEATLEY	1-24	GAS	AC	24	06N	11E	CM		C	SE	NW	
	3513935450	NERMU (NORRIS A #1)	3X	OIL	AC	15	03N	10E	CM		C	SE	NE	
	3513935470	NERMU (CARL DOUGHERTY #1)	9	OIL	AC	14	03N	10E	CM		C	SW	SW	
	3513935570	GILLILAND GAS UNIT	1	GAS	AC	14	02N	19E	CM		NE	NE	SW	
	3513935619	DENNING	1	GAS	AC	30	06N	11E	CM			SE	NW	
	3513935679	E.POSTLE MRW(ROESLER UNIT 1-29	8-1	OIL	AC	29	06N	13E	CM		C	NE	SW	
	3513935680	E POSTLE MORROW(H C ROESLER B1	9-1	TM	TM	29	06N	13E	CM		C	NW	SE	
	3513935681	E.POSTLE MRW(ROESLER UNIT 2-29	8-2	OIL	AC	29	06N	13E	CM		C	NW	NE	
	3513935682	E.POSTLE MRW (H C ROESLER 3-29	8-3	OIL	AC	29	06N	13E	CM		C	SE	NE	
	3513935683	E POSTLE MORROW G UNIT	8-4	TM	TA	29	06N	13E	CM		C	SE	NW	
	3513935684	IDA MARIE ROGERS	1-3	GAS	AC	03	01N	18E	CM				NE	
	3513935708	CARTHAGE UNIT III(CARTER"O")	1-36	OIL	AC	36	06N	10E	CM			NW	SE	
	~~3513935709~~	~~CARTHAGE UNIT III~~	~~12-2~~	~~2Rln~~	~~AC~~	~~36~~	~~06N~~	~~10E~~	~~CM~~		~~C~~	~~NE~~	~~SE~~	Injection Well - Wrong form
	3513935715	CARTHAGE UNIT III(DIVELY 1-36)	7-1	OIL	AC	36	06N	10E	CM		SE	SE	NW	
	3513935717	CARTHAGE UNIT III	11-1	TM	TA	36	06N	10E	CM		C	NE	SW	
	3513935727	JOLLIFFEE RANCH	1	GAS	AC	01	02N	18E	CM		S2	SW	NE	
	~~3513935735~~	~~CARTHAGE UNIT III~~	~~8-1~~	~~2Rln~~	~~AC~~	~~36~~	~~06N~~	~~10E~~	~~CM~~		~~C~~	~~SW~~	~~NE~~	Inj Well - Wrong form
	3513935736	CARTHAGE UNIT III(OK ST E 2-36	8-2	OIL	AC	36	06N	10E	CM		C	NW	NE	
	3513935737	CARTHAGE U III(OK ST E 3-36)	8-3	OIL	AC	36	06N	10E	CM		C	SE	NE	
	3513935745	CARTHAGE I UNIT	GWM-1	TM	TA	19	06N	11E	CM			SE	NE	
	3513935778	E POSTLE MORROW(BEATY B #1)	11-1	TM	TM	28	06N	13E	CM		C	NW	SE	

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

OCC USE	8-Digit API Number (NO DASHES) (NO SUFFIXES) (NO SPACES)	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)				
	3513935780	E POSTLE MORROW(BEATY B 4)	11-4	OIL	AC	33	06N	13E	CM		C	SE	NE	
	3513935781	E.POSTLE MRW(BEATY-ROESLER A-1	10-1	TM	AC	28	06N	13E	CM		C	NW	SW	
	3513935782	E.POSTLE MRRW(BEATY-ROESLER A2	10-2	OIL	AC	28	06N	13E	CM		C	SE	SW	
	3513935799	E.POSTLE MRW(DROSSEL MEYER B-1	3-1	OIL	AC	20	06N	13E	CM		C	SE	SW	
	3513935800	E.POSTLE MRW(DROSSELMEYER B-2)	3-2	OIL	AC	20	06N	13E	CM		C	NW	SW	
	3513935813	E.POSTLE MORROW U.(HOLLAND A-1	6-1	OIL	AC	28	06N	13E	CM		C	NW	NE	
	3513935817	POSTLE EAST MORROW G(LYNCH A-1	4-1	OIL	AC	20	06N	13E	CM		C	NW	SE	
	3513935818	E.POSTLE MORROW U. (LYNCH A-2)	4-2	OIL	AC	20	06N	13E	CM		C	SE	SE	
	3513935819	EAST POSTLE MORROW G(LYNCH A-3	4-3	WSW	AC	20	06N	13E	CM			SE	NE	
	3513935823	E.POSTLE MORROW U.(MOWBRAY A-2	7-2	OIL	AC	28	06N	13E	CM		C	NW	NW	
	3513935824	E.POSTLE MORROW(MOWBRAY A-3)	7-3	OIL	AC	28	06N	13E	CM		C	SE	NW	
	3513935869	OLIN SHEETS G.U.	1	GAS	AC	12	01N	19E	CM		SW	SW	NE	
	3513935887	CARTHAGE 1 UNIT	SDB-1	TM	TA	21	06N	11E	CM	NW	SW	NE	SW	

Romonda James

From: Romonda James
Sent: Friday, August 03, 2018 1:39 PM
To: 'MARK.FISCHER@RESOURCEOILANDGAS.COM'
Cc: 'SHELLY.SUMMERS@CHAPARRALENERGY.COM'
Subject: Well Transfers
Attachments: Chaparral Energy, LLC (16896) to Resource Oil and Gas, LLC 080318.pdf

To Whom It May Concern,

We have approved the transfer of 269 wells listed below from Chaparral Energy, LLC (16896) to Resource Oil and Gas, LLC (24248). The lined through wells were not transferred because they were injection wells and they were on the wrong form. All injection wells belong on a 1073I.

Images of the approved forms will be available online in the next few days

Sincerely,
Romonda James
Administrative Assistant
Oklahoma Corporation Commission
Well Records Section
Phone: 405.521.2248
r.james@occemail.com
Oklahoma Corporation Commission