

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

Thursday, January 30, 2020

Multiple Well Transfer Request: 1073MW form

From: ROAN RESOURCES, LLC (24127)

To: CITIZEN ENERGY III, LLC (24120)

784 wells on the submitted list were approved. Lined through wells were not transferred because they are Plugged wells and we do not Transfer Plugged wells.

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

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.

FEE: \$250.00

Transfer of Operator
Multiple Oil and/or Gas Wells
OAC 165-10-15

OAC 165-3-1(b)(1)(Q)
(SEE BACK PAGE FOR PAYMENT INFORMATION)

Form 1073MW-
Rev. 2018 - Front Page
RECEIPT 2006790026
Date: 01/22/2020 Time: 12:00
Case: 000000000 Cashier: SSA
Payor: CITIZEN ENERGY III LLC
Check: 1100002261 \$250.00
58 WELL TRANSFER-OPER

Font Size MUST be >12.5 which is pre-set

1-30-20 Email
CURRENT OPERATOR OCC/OTC No. 24127

Name **Roan Resources, LLC**
Address **14701 Hertz Quail Springs Parkway**
City **Oklahoma City** State **OK** Zip **73134**
FAX No./E-mail: **robbie@ce2ok.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: 7
(Signatory must be listed on company's Form 1006B Operator's Agreement)

Signature *Robbie Woodard*
Robbie Woodard EVP 918-949-4680 (AC) Phone

Name & Title (Print or Type)
Signed and sworn to before me this 20th day of January, 2020

JUSTIN WADE COOPER
Notary Public, State of Oklahoma
My Commission Expires 10-19-2021
Notary Public
10/19/2021

1-30-20 Email
NEW OPERATOR OCC/OTC No. 24120

Name **Citizen Energy III, LLC**
Address **320 S. Boston Ave STE 900**
City **Tulsa** State **OK** Zip **74103-3729**
FAX No./E-mail: **robbie@ce2ok.com**

Being the new operator, as of the effective date of transfer, I accept the facts presented as being true and correct and accept the operational responsibility for the wells on the described property.

No. of wells listed: 7
(Signatory must be listed on company's Form 1006B Operator's Agreement)

Signature *Robbie Woodard*
Robbie Woodard C.O.O 918-949-4680 (AC) Phone

Name & Title (Print or Type)
Signed and sworn to before me this 20th day of January, 2020

JUSTIN WADE COOPER
Notary Public, State of Oklahoma
Commission # 10099558
My Commission Expires 10-19-2021
Notary Public
10/19/2021

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.

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:	WELL RECORDS APPROVED JAN 30 19	WELL RECORDS APPROVED JAN 30 19

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 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)

Form 1073MW, Page 1 of 32

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N)	RGE (i.e. 05E)	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)	
													(ALL CAPS)
3501725215	AFFIRMED 29-13-6	2H	oil	AC	29	13N	06W		NW	NW	NE	NE	
3501725214	AFFIRMED 29-13-6	1H	oil	AC	29	13N	06W		NW	NW	NE	NE	
3508720891	AINSWORTH	1-35	oil	TA	35	05N	04W		C	W2	NE	NW	
3507324262	ALIG	1	Gas	TA	22	15N	09W				C	SE	
3505124245	ALLIE C	2H-1	oil	AC	01	09N	07W		NE	NW	NE	NE	
3505124244	ALLIE C	1H-1	oil	AC	01	09N	07W		NW	NE	NE	NE	
3505124346	AMERICAN PHAROAH 19-18-9-5	1XH	oil	AC	19	09N	05W		SE	SE	SW	SW	
3505124549	AMERICAN PHAROAH 19-18-9-5	3MXH	oil	AC	19	09N	05W		N2	SE	SW	SW	
3505124538	AMERICAN PHAROAH 19-18-9-5	2WXH			18	09N	06W		NE	NE	NW	NW	
3505124020	ANDERSON	1H-33	oil	AC	33	10N	05W		NE	NW	NW	NW	
3505124019	ANDERSON	1H-28	Gas	AC	33	10N	05W		NE	NW	NW	NW	
3507324133	ANIN	1-5	oil	AC	05	15N	08W		C	NE	SE	NW	
3501724021	ANNIS	3-19	Gas	AC	19	12N	08W		W2	W2	NW	NE	
3501723950	ANNIS	2-19	Gas	AC	19	12N	08W		NE	SW	NE	NE	
3504939720	ARNER-AINSWORTH	1	oil	AC	05	03N	04W			C	NE	NE	
3505123164	ARTERBERRY	1-22	Gas	AC	22	09N	06W		NE	NW	SE	NE	
3507323776	ARTHUR	1-29	Gas	AC	29	18N	09W			C	NE	SE	
3501723110	BABOUR	12-2	Gas	AC	12	10N	07W				C	SW	
3501723111	BABOUR	12-3	Gas	AC	12	10N	07W			C	NW	SE	
3501725003	BAILEY	1H-20-29	oil	AC	16	10N	05W		NW	SW	SW	SW	
3505123183	BANTA	2-24	Gas	AC	24	09N	06W		NW	SW	NE	NW	
3507323146	BARBARA	2-34	oil	TA	34	16N	08W			C	NW	SE	
3501725332	BARBARO 5-32-29-10-5	1WXH	oil	AC	05	10N	05W		NW	NE	NE	SE	
3501725333	BARBARO 5-32-29-10-5	2WXH	oil	AC	05	10N	05W		NW	NE	NE	SE	
3501725226	BARBARO 5-8-10-5	3XH	oil	AC	05	10N	05W		NE	NE	NE	SE	

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N)	RGE (i.e. 05E)	CMP? if not, leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
X 3501725231	BARBARO 5-8-10-5	2XH	oil	AC	05	10N	05W		NE	NE	NE	SE	
X 3501723229	BARBOUR	1-1	Gas	AC	01	10N	07W		W2	W2	W2	SE	
X 3501723097	BARBOUR	1-12	Gas	TA	12	10N	07W				C	NW	
X 3501725169	BARBOUR 1-10-7	1H	oil	AC	12	10N	07W		NW	NW	NW	NW	
X 3501725194	BARBOUR 11-14-10-7	1XH	oil	AC	12	10N	07W		NW	NW	NW	NW	
X 3501724872	BARBOUR 12-10-7	1H	Gas	AC	12	10N	07W		NE	NW	NW	NW	
X 3501725168	BARBOUR 2-10-7	1H	oil	AC	12	10N	07W		NW	NW	NW	NW	
X 3505123064	BARNES FARMS	1-10	Gas	TA	10	09N	06W			C	NE	SW	
X 3501723742	BARNHARDT CRYSTAL	3-27	Gas	AC	27	12N	08W			C	N2	SE	
X 3501720575	BARNHART	1	Gas	AC	27	12N	08W			C	NE	SW	
X 3501723374	Crystal BARNHARDT	2-27	Gas	AC	27	12N	08W				C	NW	
X 3501722606	BASSETT	2	Gas	TA	13	10N	06W			C	NW	NW	
X 3501725481	BATTLESHIP 1-12-10-7	1MXH	SP	AC	12	10N	07W		SE	SW	SW	SE	
X 3501725483	BATTLESHIP 1-12-10-7	3MXH	SP	AC	12	10N	07W		SE	SW	SW	SE	
X 3501725482	BATTLESHIP 1-12-10-7	2MXH	SP	AC	12	10N	07W		SE	SW	SW	SE	
X 3505121986	BAZHAN	1-26	Gas	TA	26	10N	06W			C	S2	NW	
X 3508735814	BEAL	1	oil	AC	16	07N	04W			C	SE	NW	
X 3501723604	BEASLEY	1-6	Gas	AC	06	10N	06W		NW	SE	NW	NW	
X 3507324165	BECKY FLO	1	Oil		01	15N	09W		C	SW	NW	NE	
X 3507324139	BEECHER	1-11	Gas	AC	11	16N	07W		E2	E2	W2	SW	
X 3501725053	BENDA	1H-27	oil	AC	27	11N	06W		NW	NW	NW	NW	
X 3501725047	BENDA	2H-27	oil	AC	27	11N	06W		NW	NW	NW	NW	
X 3505123209	BENNETT	3-27D	Gas	AC	27	10N	06W			NE	SW	SW	
X 3505121689	BENNETT	1-27	Gas	AC	27	10N	06W				C	SW	
X 3505122065	BENNETT	2-27	Gas	TA	27	10N	06W		N2	N2	S2	NE	

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only) NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected; Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N)	RGE (i.e. 05E)	CM? If no, leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
	(ALL CAPS)	(ALL CAPS)	(REQUIRED)	(ALL CAPS)	(ALL CAPS)	(ALL CAPS)							
3507321801	BERTIE	1-1	oil	TA	01	18N	09W			C	NW	NW	
3507324002	BETTY JANE	1-32	Gas	AC	32	19N	08W			C	NE	NW	
3507324627	BETTY LOU	1-28	Gas	TA	28	16N	09W		NW	SW	NE	NE	
3507324400	BETZ	1-29	oil	TA	29	18N	09W		C	N2	SW	SE	
3507324451	BIEHLER TRUST	1-32	Gas	AC	32	15N	09W		SE	SE	NW	SE	
3507324517	BIEHLER TRUST	2-32	Gas	TA	32	15N	09W		NW	NW	NW	SE	
3513722563	BIFFLE	22-1	Gas	AC	22	01N	04W		SW	NE	NW	SW	
3501725454	BIG BROWN 6-7-10-6	1MXH	oil	AC	07	10N	06W		NE	SW	SE	SW	
3501725457	BIG BROWN 6-7-10-6	4MXH	oil	AC	07	10N	06W		NE	SE	SE	SE	
3501725456	BIG BROWN 6-7-10-6	3MXH	oil	AC	07	10N	06W		SE	SE	SW	SE	
3501725455	BIG BROWN 6-7-10-6	2MXH	oil	AC	07	10N	06W		SW	SW	SW	SE	
3501723625	BILLER	2-8	Gas	AC	08	13N	06W			C	NE	NW	
3505124637	BIRDSTONE 4-33-9-5	1MXH	oil	AC	09	09N	05W		SW	NW	NE	NW	
3505124630	BIRDSTONE 4-33-9-5	2MXH	oil	AC	09	09N	05W		SW	NW	NE	NW	
3501723966	BLAGG	1-34	Gas	TA	34	12N	09W			C	E2	NE	
3508721394	BLEIGH	1-20	oil	AC	20	07N	04W		C	N2	SE	SW	
3505123195	BLINDE	1-13	Gas	AC	13	10N	08W		C	W2	W2	NE	
3508735823	BOLES	1	oil	AC	20	07N	04W			C	SE	NE	
3505123241	BOND	2-21	Gas	AC	21	10N	06W		C	S2	SE	NE	
3507324056	BONNER LAURENCE	1-3	Oil	AC	03	16N	08W		SE	NW	NE	SE	
3507323693	BONNER LEWIS	1-6	Oil	AC	06	15N	08W		C	NW	NW	SW	
3501723681	BORNEMAN	2-32	Gas	AC	32	11N	06W		S2	SE	NW	SW	
3501723575	BORNEMANN	1-32	Gas	AC	32	11N	06W		NW	NW	SE	SW	
3501724875	BORNEMANN	1H-7	Oil	AC	6	10N	6W		NW	SW	SW	SW	
3501723680	BORNEMANN	1-6	Gas	AC	06	10N	06W		NW	NE	SE	SW	

Handwritten vertical markings on the left margin, including a large 'X' and various '+' and '-' signs.

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N)	RGE (i.e. 05E)	CMF If not, leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3505124327	BRAUM 33-10-6	2H	oil	AC	28	10N	06W		SW	SE	SE	SE	
3505124046	BRAUM 33-4-10-6	1XH	oil	AC	28	10N	06W		SW	SE	SE	SE	
3505124331	BRAUM 34-3-10-6	2XH	oil	AC	28	10N	06W		SW	SE	SE	SE	
3507324280	BREDEL	3-18	Gas	AC	18	15N	09W		S2	NE	NW	SW	
3507324349	BREDEL	4-18	Gas	TA	18	15N	09W			C	SE	SE	
3513720859	BRITTIAN W DEEP	1	oil	AC	12	01S	04W		S2	N2	SE	SE	
3505123463	BROCKWAY	1-25	Gas	AC	25	09N	06W		NW	NE	SE	SW	
3504923418	BUNCH	1-11	Gas	AC	11	04N	04W		NE	SW	NE	SE	
3501723623	BUTTON	2-2	Gas	AC	02	10N	06W		SE	SE	NW	NW	
3505123247	C & R	1-34	Gas	AC	34	10N	06W		W2	W2	NW	NE	
3501720497	C H KRUGER	27-1	Oil	AC	27	13N	06W		C	NE	NE	SE	
3501723539	CALHOON	1-7	Gas	TA	07	12N	09W		W2	E2	SE	SW	
3505121834	CAMPBELL	1-3	oil	AC	03	09N	06W		NE	NE	SE	NW	
3505122867	CAMPBELL	1-11	Gas	AC	11	09N	06W				C	SW	
3505122998	CAMPBELL	1-29	Gas	AC	29	09N	05W		W2	W2	E2	NW	
3505123182	CAMPBELL	3-15	Gas	AC	15	09N	06W				C	NW	
3505123208	CAMPBELL	2-11D	Gas	TA	11	09N	06W		NW	NE	SE	NW	
3505122661	CAMPBELL	2-34	Gas	AC	34	10N	06W		C	N2	S2	NE	
3505122662	CAMPBELL	3-34	Gas	TA	34	10N	06W		S2	S2	N2	SE	
3505122681	CAMPBELL	1	Gas	AC	15	09N	06W		W2	E2	W2	NE	
3507324091	CAMPBELL	1-19	Oil	AC	19	19N	08W		C	SE	SE	SE	
3505124599	CAMPBELL BARBARA 5-32-29-9-5	3MXH		SP	05	09N	05W		N2	SE	NE	SW	
3505124598	CAMPBELL BARBARA 5-32-29-9-5	2MXH	oil	SP	05	09N	05W		N2	SE	NE	SW	
3505124597	CAMPBELL BARBARA 5-32-29-9-5	1MXH	oil	SP	05	09N	05W		N2	SE	NE	SW	
3505123418	CAMPBELL FARMS	2-25	Gas	AC	25	09N	06W		N2	N2	NW	SE	

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

Form 1073MW, Page 6 of 32

8-Digit API Number (<u>NO DASHES, SUFFIXES or SPACES</u>)	Well Name (<u>UPPER CASE</u> letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in <u>UPPER CASE</u>)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
	(<u>ALL CAPS</u>)	(<u>ALL CAPS</u>)	[<u>REQUIRED</u>]	(<u>ALL CAPS</u>)		(<u>ALL CAPS</u>)							
3505123097	CAMPBELL FARMS	1-25	Gas	AC	25	09N	06W		S2	S2	S2	NW	
3505124272	CAMPBELL FARMS 11-9-6	1H		SP	11	09N	06W		SE	SW	SW	SW	
3505124275	CAMPBELL FARMS 11-9-6	2H	oil	AC	11	09N	06W		SE	SW	SW	SW	
3505124107	CAMPBELL FARMS 14-9-6	2H	oil	AC	11	09N	06W		SE	SW	SW	SW	
3505124310	CAMPBELL FARMS 15-22-9-6	1XH		SP	11	09N	06W		SE	SW	SW	SW	
3505123058	CAMPBELL TRUST	2-15	Gas	AC	15	09N	06W		C	N2	NE	SE	
3505123271	CAMPBELL TRUST	4-15	Gas	AC	15	09N	06W			C	NE	SW	
3507323553	CAPPIE	1-8	oil	TA	08	16N	05W			C	SE	SE	
3507323267	CAROLYN	1-35	Oil	AC	35	16N	08W			C	NE	SW	
3501722713	CAROLYN	14-7	Oil	AC	14	14N	06W		C	SW	SW	NE	
3501724939	CARPENTER	1H-11-14	oil	AC	11	10N	06W		NE	NE	NE	NE	
3505124061	CARROLL GENE	1H-17	oil	AC	17	09N	06W		SW	NE	NW	NW	
3505124060	CARROLL GENE	1H-18	oil	SP	17	09N	06W		SW	NE	NW	NW	
3505124062	CARROLL GENE	1H-8-5	oil	AC	17	09N	06W		NW	NE	NW	NW	
3505124054	CARROLL GENE	1H-7	oil	AC	17	09N	06W		SW	NE	NW	NW	
3505124063	CARROLL GENE	2H-8-5	oil	AC	17	09N	06W		NW	NE	NW	NW	
3501922600	CARTER	14-1	oil	AC	14	01S	03W			C	SW	NE	
3501924581	CARTER	2-14	oil	AC	14	01S	03W		SE	SW	NW	NE	
3501723429	CARTER	1-16	Gas	AC	16	12N	09W		SW	NE	SW	SE	
3504921690	CASON	1	oil	TA	08	04N	04W		E2	W2	SE	NW	
3501723122	CERVANY	6-2	Gas	TA	06	10N	06W		NE	NE	SW	SE	
3501723887	CERVENY	1-36	oil	TA	36	11N	06W		E2	E2	W2	SW	
3501722983	CERVENY	1-6	Gas	AC	06	10N	06W			C	SE	NW	
3501723838	CHAPMAN	2-8	Gas	AC	08	11N	06W		SW	SW	NE	SW	
3504923384	CHESNUT	9-5	oil	AC	09	04N	04W		S2	N2	SW	NW	

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

Form 1073MW, Page 7 of 32

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
	(ALL CAPS)	(ALL CAPS)	[REQUIRED]		(ALL CAPS)				(ALL CAPS)				
3505124097	CHISHOLM JESSE 12-9-6	1H	oil	AC	14	09N	06W		NE	NE	NE	NE	
3505122929	CHISHOLM TRAIL	1-12	Gas	AC	12	09N	06W		E2	N2	S2	SW	
3505123010	CHISHOLM TRAIL	3-12	Gas	AC	12	09N	06W		NE	SW	SE	NW	
3505122903	CHISOLM TRAIL	2-12	Gas	AC	12	09N	06W		C	W2	SE	SE	
3507323142	CHLOUBER	6-21	oil	TA	21	16N	08W			C	NW	SE	
3507323446	CHLOUBER	5-16	oil	TA	16	16N	08W		C	NW	NW	NE	
3507323117	CHLOUBER	1-15	Gas	AC	15	16N	08W			C	SE	SW	
3501722924	CLIFFORD	1-11	Gas	AC	11	14N	06W			C	NE	NE	
3501722933	CLIFFORD	2-11	Oil	AC	11	14N	06W			C	SE	NE	
3501723729	COFFEY	1-11	Gas	AC	11	14N	09W				C	NW	
3507324230	COFFEY	1-22	Gas	AC	22	15N	09W				C	SW	
3505124124	COLLINS 10-3-9-5	1XH	oil	AC	14	09N	05W		W2	NW	NW	NW	
3505124143	COLLINS 11-2-9-5	1XH	oil	AC	14	09N	05W		NW	NW	NW	NW	
3505124145	COLLINS 14-9-5	1H	oil	AC	14	09N	05W		NW	NW	NW	NW	
3505124172	COLLINS 15-9-5	1H	oil	AC	14	09N	05W		NW	NW	NW	NW	
3508722192	COMMANDO 12-13-5-4	1WXH	oil	AC	01	05N	04W		SE	SW	SE	SE	
3508722199	COMMANDO 12-13-5-4	2MXH	oil	AC	01	05N	04W		SE	SW	SE	SE	
3507324450	CONLEY	2-28	Gas	TA	28	16N	09W			SW	SW	NW	Plugged well
3501720488	CONNER	1	Gas	AC	16	11N	07W		E2	E2	E2	SW	
3501723365	CONNER	16-4	Gas	AC	16	11N	07W		SW	NW	NE	SW	
3501723076	CONNER	3	Gas	TA	16	11N	07W			C	E2	SE	
3505124110	COPELAND 34-3-10-6	1XH	oil	AC	27	10N	06W		SW	SE	SE	SE	
3507322613	CORA	1-30	oil	AC	30	19N	05W			C	SW	SE	
3507323058	CORBIN	11-2	oil	AC	11	15N	06W		C	NE	SW	NW	
3501723926	COURTNEY	1-24	Gas	AC	24	12N	09W					SW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501723355	COURTNEY	1-26	Gas	AC	26	12N	08W			C	S2	NW	
3501724994	COWBOY	1H-27-22	oil	AC	34	11N	07W		NE	NE	NE	NW	
3501724943	COWBOY	1H-34-3	oil	AC	34	11N	07W		NE	NE	NE	NW	
3501923044	COX T	1	oil	AC	04	01S	03W		NW	SE	NE	NE	
3504922465	COX	1	oil	AC	33	01N	03W		E2	W2	SW	SE	
3504923697	COX V	2	oil	AC	33	01N	03W			C	SE	SE	
3507320750	CRIST	1-3	Oil	AC	03	16N	08W			C	NW	NE	
3505123421	CURLEE	2-26	Gas	AC	26	10N	06W		N2	N2	N2	S2	
3505123304	CURLEE	1-26	Gas	AC	26	10N	06W		N2	S2	NW	NW	
3501721336	CURTSINGER	1-3	Oil	AC	03	12N	05W			C	NE	SW	
3501722007	CYPERT	1	oil	AC	02	14N	05W		SE	NW	SE	NE	
3501724907	DARROW TOY	1H-7-6	oil	AC	07	10N	05W		NW	SE	NE	SE	
3501724905	DARROW TOY	1H-8-5	oil	AC	07	10N	05W		NW	SE	NE	SE	
3501724910	DARROW TOY	2H-7-18	oil	AC	07	10N	05W		NW	SE	NE	SE	
3501724908	DARROW TOY	2H-8-17	oil	AC	07	10N	05W		NW	SE	NE	SE	
3508735815	DAVIS	1	oil	AC	16	07N	04W			C	NW	NW	
3501723764	DECKER	1-10	Gas	AC	10	11N	08W		C	S2	S2	NW	
3501723658	DEMMER	1-30	Gas	AC	30	11N	06W		NW	SE	SW	NE	
3513710261	DENNIS	1	oil	AC	32	02N	05W		C	SE	SE	SW	
3513710262	DENNIS	2	Gas	AC	32	02N	05W		S2	NW	SW	SW	
3513730176	DENNIS	4	Gas	AC	32	02N	05W		C	SW	SE	SW	
3513710263	DENNIS	3	Gas	AC	32	02N	05W		W2	SE	SW	SW	
3501724022	DENWALT	1-18	Gas	AC	18	12N	08W		NW	NE	NE	SW	
3501723937	DENWALT	1-32	Gas	AC	32	12N	08W					SE	Plugged
3508722050	DESPAIN	2H-20	oil	AC	20	05N	04W		SW	SE	SW	SW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only) NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE) (ALL CAPS)	Type: (OIL, GAS or DRY) (REQUIRED)	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N) (ALL CAPS)	RGE (i.e. 05E) (ALL CAPS)	CM? if not leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)	(ALL CAPS)	(ALL CAPS)	(ALL CAPS)	
3508722049	DESPAIN	3H-20	oil	AC	20	05N	04W		SW	SE	SW	SW	
3508722053	DESPAIN	4H-20	oil	AC	20	05N	04W		SW	SE	SW	SW	
3507323583	DINKLER	1	oil	AC	23	19N	06W		C	S2	NW	SE	
3501724189	DITTMER	3-10	Gas	AC	10	11N	08W		C	NW	NW	SE	
3501723655	DITTMER	1-10	Gas	AC	10	11N	08W				C	SE	
3501723708	DITTMER	2-10	Gas	AC	10	11N	08W		C	E2	SW	NE	
3501725112	DKB	1H-31-30	oil	AC	06	10N	06W		SW	NE	NW	NW	
3501923247	DOLMAN	1	oil	AC	10	01S	03W		S2	N2	NE	NW	
3505124496	DON KING 8-5-9-6	2WXH	oil	AC	16	09N	06W		NW	NW	NW	NW	
3505124495	DON KING 8-5-9-6	1MXH	oil	AC	16	09N	06W		NW	NW	NW	NW	
3505124448	DON KING 9-4-9-6	2WXH	oil	SP	16	09N	06W		NW	NW	NW	NW	
3505124447	DON KING 9-4-9-6	1MXH	Gas	SP	16	09N	06W		NW	NW	NW	NW	
3505124437	DONS RANCH 6-31-30-9-5	2WXH	oil	AC	06	09N	05W		NE	NE	NW	SW	
3505124441	DONS RANCH 6-31-9-5	1MXH	oil	AC	06	09N	05W		NE	NE	NW	SW	
3505124639	DONS RANCH 6-31-9-5	3MXH	oil	AC	06	09N	05W		SE	NE	NW	SW	
3505124566	DONS RANCH SOUTH 6-7-9-5	2MXH	oil	AC	06	09N	05W		SE	NE	NW	SW	
3505124565	DONS RANCH SOUTH 6-7-9-5	1MXH	oil	SP	06	09N	05W		SE	NE	NW	SW	
3507324117	DORIS	1-23	oil	TA	23	16N	05W		C	NW	SE	NE	
3501724948	DORIS 12-13-10-6	1XH	oil	ND	01	10N	06W		NW	SE	SE	SE	
3501725208	DORIS 12-13-10-6	2XH	oil	ND	01	10N	06W		NW	SE	SE	SE	
3501725199	DORIS 1-36-10-6	1XH	oil	AC	01	10N	06W		NW	SE	SE	SE	
3513702640	DRAKE B HANSON UNIT	2	OIL	AC	12	1S	4W		S2	NW	SW	NE	
3505124081	DREAM COOLER 13-12-10-6	2XH	oil	ND	24	10N	06W		SE	SE	NW	NW	
3501723480	DRIES	4-33	Gas	AC	33	11N	07W		E2	NE	SW	SW	
3501723244	DRIES	A3	Gas	AC	33	11N	07W		SE	SE	SE	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
X 3501725146	DUTCH	1H-4-9	Gas	AC	33	11N	07W		NW	SW	SW	SW	
X 3501725154	DUTCH	1H-33-28	oil	AC	33	11N	07W		NW	SW	SW	SW	
+ 3507323515	EARL	1-27	oil	AC	27	18N	06W		C	SE	SE	SW	
+ 3501725290	EARL 2-11-10-6	1MXH	oil	SP	02	10N	06W		NE	NW	NE	NW	
+ 3501725291	EARL 2-11-10-6	2WXH	oil	AC	02	10N	06W		NE	NW	NE	NW	
+ 3501725292	EARL 2-11-10-6	3MXH	oil	SP	02	10N	06W		NE	NW	NE	NW	
+ 3501725293	EARL 2-11-10-6	4WXH	oil	AC	02	10N	06W		SE	NW	NE	NW	
+ 3501725294	EARL 2-11-10-6	5MXH	oil	AC	02	10N	06W		SE	NW	NE	NW	
+ 3501725295	EARL 2-11-10-6	6WXH	oil	AC	02	10N	06W		NE	NW	NE	NW	
+ 3501723952	EATON	1-22	Gas	AC	22	12N	09W		NE	NW	SE	NE	
+ 3501725148	EATON FRANK 36-1-11-6	1XH	oil	AC	36	11N	06W		NW	NE	NW	NW	
+ 3507324107	EBERHARDT	1-14	Oil	AC	14	19N	09W		W2	W2	W2	NE	
+ 3505124098	EDWARDS ELIZA 14-9-6	1H	Gas	AC	14	09N	06W		NE	NE	NE	NE	
+ 3505123957	EDWARDS JAMES B GOVERNOR	1H-32	oil	AC	31	10N	05W		NE	NE	NE	NE	
+ 3505124279	EIGHT BELLES 35-26-9-6	1XH	oil	AC	02	08N	06W		NW	NE	NE	NE	
+ 3505124276	EIGHT BELLES 36 25 09 06	2XH	Oil	AC	25	09N	06W		NW	NE	NE	NE	
X 3501723481	EISCHEN	2-23	Gas	AC	23	11N	09W		S2	N2	S2	NE	
+ 3501722928	ELLA	12-12	Oil	AC	12	14N	07W			C	NW	SW	
+ 3507323748	ELLIS	1-1	Gas	AC	01	15N	08W				C	NW	
+ 3501723733	ELMENHORST	1-18	oil	AC	18	11N	06W		SW	NE	SW	SW	
+ 3501723775	ELMENHORST	1-4	Gas	AC	04	11N	08W		C	SW	NE	NE	
+ 3501723964	ELMENHORST	1-3	Gas	AC	03	11N	08W		NW	SE	NW	NW	
X 3501723701	EMMA	1-21	Gas	AC	21	10N	05W		W2	S2	SW	NW	
X 3501723719	ESTES	1	Gas	AC	01	10N	07W		E2	NW	SE	NE	
+ 3501723841	ESTES	1-2	Gas	AC	02	11N	08W			C	NW	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE) (ALL CAPS)	Type: (OIL, GAS or DRV) [REQUIRED]	Status: (ND, SP, AC, TA or TM)	SEC	TWP	RGE	CM? If not, leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
						(i.e. 02N)	(i.e. 05E)						
3507324501	ESTILL	1-19	oil	AC	19	17N	09W			C	SW	SW	
3507322933	EVERETT	1-4	oil	TA	04	17N	07W			C	SW	NW	
3505124022	EZZARD ALMA LEE	1H-29	Gas	AC	32	10N	06W		NE	NE	NE	NE	
3508722153	FAIR PLAY 34-3-5-4	1XH	oil	AC	34	05N	04W		NW	NE	NW	NE	
3501723804	FEDDERSEN	2	Gas	AC	18	11N	07W		SW	NE	NW	NE	
3501723959	FEDDERSEN	2-33	Gas	AC	33	12N	08W			C	SW	SE	
3501723423	FEDDERSON	1-18	Gas	AC	18	11N	07W		C	S2	NE	NE	
3507323247	FLEENOR	33-1	Gas	AC	33	15N	05W		S2	N2	NE	NE	
3501723821	FOLK TRUST	1-31	oil	AC	31	12N	06W		E2	W2	NW	SE	
3501723862	FOLK TRUST	1-6	oil	AC	06	11N	06W		NE	SW	NE	NW	
3507320451	FRAKES	1	Gas	AC	28	16N	09W			C	SE	SE	
3505121728	FRANK BENNETT	1-26	Gas	AC	26	10N	06W		S2	S2	N2	SW	
3505122063	FRANK BENNETT	2-26	Gas	AC	26	10N	06W		SE	SE	NW	SE	
3513720856	FRANKLIN	14	oil	AC	24	01S	04W		N2	S2	SE	NE	
3513720855	FRANKLIN FEE	13	oil	AC	24	01S	04W		NW	SE	NW	NE	
3501722903	FREAD	2-17	Gas	AC	17	12N	09W		NW	SE	NW	SE	
3505121726	FRED	1	Gas	AC	34	10N	06W		NE	NE	SW	NW	
3505123395	FREEMAN	1-31	Gas	AC	31	10N	05W		SW	SW	NE	SW	
3505122804	GEORGIA	1-21	Gas	TA	21	09N	05W		NE	NE	NW	SW	
3505123440	GEORGIA LEE	2A-23	Gas	AC	23	09N	06W		E2	NW	NE	SE	
3505122760	GEORGIA LEE	1-23	Gas	AC	23	09N	06W		N2	N2	S2	NE	
3505122689	GIBLET	1-34	Gas	TA	34	10N	05W		W2	W2	E2	SW	
3501723551	GILLERAN	1-32	Gas	AC	32	11N	06W		N2	S2	S2	NW	
3501723602	GILLERAN	2-31	Gas	TA	31	11N	06W		SE	SE	NW	SE	
3501723619	GILLERAN	2-32	Gas	AC	32	11N	06W		N2	S2	N2	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE) (ALL CAPS)	Type: (OIL, GAS or DRY) [REQUIRED]	Status: (ND, SP, AC, TA or TM)	SEC	TWP	RGE	CM? If not leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
						(i.e. 02N)	(i.e. 05E)						
3501723541	GILLERAN	1-31	Gas	TA	31	11N	06W				C	SE	
3508722087	GOLDSBY FARMS	1HR-34-27	oil	AC	04	07N	03W		NE	NE	NE	NE	
3501724370	GRANT	1H-23	oil	AC	23	11N	06W		SE	SE	SW	SE	
3501924389	GRAY	2-11	oil	TA	11	01S	03W			C	NW	NW	
3501924570	GRAY	3-11	oil	AC	11	01S	03W		NW	SE	SE	NW	
3507323147	GREENFIELD	25-2	Gas	AC	25	15N	06W		C	SW	SE	NE	
3501722788	GREER	1-9	Gas	AC	09	10N	06W				C	SE	
3501722979	GREER	1-17	Gas	TA	17	10N	06W		W2	W2	C	NW	
3501724180	GRIDER	3-25	oil	AC	25	11N	05W		E2	E2	W2	NW	
3501723878	GRIDER	1-25	Gas	AC	25	11N	05W		NW	SW	SE	NW	
3501720560	GRIFFIN	26-5	Gas	AC	26	13N	06W		SW	NW	SW	NE	
3505124119	GRIFFIN 26-23-10-5	1XH	oil	AC	26	10N	05W		SE	SE	SE	NW	
3505124120	GRIFFIN 26-35-10-5	1XH	oil	AC	26	10N	05W		S2	S2	S2	N2	
3501723863	GRIFFITH FARMS	2-4	Gas	AC	04	14N	09W		N2	N2	SW	SW	
3501723797	GRIFFITH FARMS	1-4ST	Gas	AC	04	14N	09W		NW	SW	NE	SW	
3507324138	GRISHOW	1-1	oil	AC	01	17N	07W			C	SW	SW	
3507323844	GRUMMER	1-10	Gas	AC	10	16N	08W		C	NW	NW	SW	
3505123347	H B	1-23	Gas	AC	23	09N	06W		E2	NE	SW	SE	
3501723510	HANSEN	1-27	Gas	AC	27	14N	09W		SW	NW	SE	SE	
3501723755	HANSEN FARMS	1-11	Gas	TA	11	14N	09W		N2	N2	S2	SW	
3505121983	HARDESTY	1-22	Gas	TA	22	10N	06W		S2	S2	N2	SW	
3505124006	HARDESTY	2H-22-27	oil	AC	22	10N	06W		NW	SW	SW	NW	
3505123997	HARDESTY	1H-22-15	oil	AC	22	10N	06W		NW	SW	SW	NW	
3505121727	HARDESTY	2	oil	TA	29	10N	06W		S2	S2	N2	SE	
3501722668	HARDESTY	2	Gas	AC	13	10N	06W			C	NW	SW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3505121565	HARDESTY	1-18	Gas	AC	18	10N	05W		NE	NW	SW	SE	
3505121987	HARDESTY JOY	1-27	Gas	AC	27	10N	06W		NW	NW	SE	NW	
3504922854	HARRELL	1-11	Gas	AC	11	04N	04W			C	SE	SE	
3505122084	HART	1-10	Gas	AC	10	06N	07W		SW	SW	NE	SW	
3507322041	HAZEL	1	oil	TA	28	15N	05W		C	S2	NE	NW	
3505123451	HB	2-23	Gas	AC	23	09N	06W		E2	E2	SE	SW	
3501721161	HENDERSON	1-32	Oil	AC	32	12N	05W		NE	SW	NE	SE	
3501721560	HENDERSON C A	3	oil	AC	05	11N	05W		SW	NE	SW	NW	
3501721651	HENDERSON C A	4	oil	AC	05	11N	05W		SW	NE	NE	SW	
3501721331	HENDERSON C A	2	oil	TA	05	11N	05W		W2	E2	NE	NW	Plugged
3501723029	HENRIETTA	1	Gas	TA	26	13N	09W		W2	E2	W2	SW	
3501721904	HENTHORN & HULL	1	oil	AC	11	14N	05W		E2	W2	NE	SE	
3507323941	HICKMAN	1A-28	GAS	TA	28	19N	08W		W2	E2	NE	SE	
3505121835	HILL	9-1	oil	AC	09	09N	05W			C	NW	NE	
3505122774	HILL	3-27D	oil	AC	27	10N	05W		NW	NW	NW	SE	
3505122767	HILL	2-27D	Gas	AC	27	10N	05W		NW	NW	NW	SE	
3505122759	HILL	1-27DX	Gas	AC	27	10N	05W		NW	NW	NW	SE	
3505122666	HILL	1	Gas	AC	08	09N	05W		E2	W2	SW	SE	
3505122686	HILL REALTY	1-17	Gas	AC	17	09N	05W		E2	W2	NW	NE	
3505124024	HINPARR 31-6-10-5	1XH	oil	AC	31	10N	05W		NE	NE	NW	NE	
3507350329	HOBBS	1	oil	AC	15	18N	08W		W2	E2	NW	SE	
3507320990	HOBBS	2-15	oil	AC	15	18N	08W			C	SE	SE	
3507324090	HOBBS	1-6	Oil	AC	06	17N	07W			C	SW	NW	
3501723467	HOEHNER	1-20	Gas	AC	20	11N	09W				C	NE	
3501722136	HOLLOWAY	1-2	Gas	AC	02	13N	05W				C	NE	SE

8-Digit API Number (<u>NO</u> DASHES, SUFFIXES or SPACES)	Well Name (<u>UPPER CASE</u> letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in <u>UPPER CASE</u>) (ALL CAPS)	Type: (OIL, GAS or DRY) [REQUIRED]	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N)	RGE (i.e. 05E) (ALL CAPS)	CMP? if not leave blank	Qtr	Qtr	Qtr	Qtr	COMMENTS (<u>NOTE</u> : Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
	(ALL CAPS)												
X 3507321560	HONEGGER	2-10	Gas	AC	10	16N	06W		C	E2	SW	NW	
X 3505122884	HOOPER TRUST	1-30	oil	TA	30	07N	05W		W2	E2	W2	NW	
X 3505122868	HUFFINE	2-34	Gas	AC	34	10N	05W		NW	NW	SE	NW	
X 3505120291	HUFFINE	1	Gas	TA	34	10N	05W			C	NW	SE	
X 3505124026	HUFFMAN	1H-30-19	oil	AC	30	10N	05W		NE	SW	SE	SW	
X 3505124036	HUFFMAN	2H-30-19	oil	AC	30	10N	05W		NE	SW	SE	SW	
X 3507322531	HUGH	1-35	oil	AC	35	17N	06W			C	NE	NW	
X 3507324401	HUGH	2-35	oil	TA	35	17N	06W		C	E2	SW	NW	
X 3501922026	HUNSUCKER	11-2	oil	AC	11	01S	03W			C	SW	NW	
X 3501922373	HUNSUCKER	11-3	oil	AC	11	01S	03W			C	NE	SW	
X 3501922534	HUNSUCKER	11-4	oil	TA	11	01S	03W			C	NE	NE	
X 3501924505	HUNSUCKER	5-11	oil	AC	11	01S	03W		NW	NE	SE	NE	
X 3501924530	HUNSUCKER	6-11	oil	TA	11	01S	03W		NE	SW	SE	SW	
X 3501924534	HUNSUCKER	7-11	Gas	TA	11	01S	03W		W2	E2	SE	SE	
X 3501921938	HUNSUCKER	11-1	oil	TA	11	01S	03W			C	NE	SE	
X 3501723800	HUSMANN	1-27	Gas	AC	27	12N	08W		S2	S2	N2	NE	
X 3505124478	ILL HAVE ANOTHER 9-4-9-6	4MXH	oil	AC	09	09N	06W		SE	SE	SE	SW	
X 3505124477	ILL HAVE ANOTHER 9-4-9-6	3WXH	oil	AC	09	09N	06W		SE	SE	SE	SW	
X 3501722561	IVAN DARROW	1	Gas	AC	07	10N	05W		SE	NW	SW	SW	
X 3505121577	JACKSON	1	Oil	AC	25	10N	06W		NE	SW	NE	SW	
X 3505124047	JACKSON 25-24-10-6	1XH	oil	AC	25	10N	06W		SW	SE	SE	SE	
X 3505124400	JACOBS 30-9-7	1MH	Gas	AC	31	09N	07W		NE	NW	NE	NE	
X 3501723641	JACOBS TRUST	1-30	Gas	AC	30	11N	06W		SW	SE	NW	SE	
X 3508720266	JAUNITA	1-35	oil	AC	35	09N	04W			C	SE	NE	
X 3505122609	JEANE	1	oil	TA	20	09N	05W				C	SE	

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3507323118	JINDRA	1-30	oil	TA	30	16N	08W			C	NW	SE	
3505124189	JO 26-35-10-6	1XH	oil	AC	26	10N	06W		SE	NW	NE	NE	
3501721574	JONAS PAUL	1	Gas	AC	01	10N	07W				C	NW	
3501723716	JONES	1-35D	oil	AC	35	11N	05W		W2	E2	W2	NE	
3507322454	JOYCE	1	Oil	AC	03	17N	07W			C	SW	NE	
3507323819	JOYCE	2	Oil	AC	03	17N	07W		NE	SW	NE	NE	
3507324129	JUNG	1-8	oil	AC	08	15N	08W		C	SW	NW	NW	
3507330224	JUNG	1	Gas	TA	22	15N	09W			C	SW	NE	
3501724904	KANON	1H-15-22	oil	AC	10	11N	06W		NE	SW	SE	SE	
3505124211	KAYLOR	1H-30-19	Gas	AC	32	10N	06W		SW	NW	NW	NW	
3505122013	KELLY	33-1	oil	TA	33	10N	05W		SW	SW	NE	SE	
3505123412	KNIPPELMIER	1-18	oil	AC	18	10N	07W			S2	NW	NW	
3505123464	KOERNER	3-13	Gas	AC	13	10N	08W		N2	NW	NW	SE	
3505123453	KOERNER	2-13	Gas	AC	13	10N	08W			C	SE	NE	
3505123162	KOERNER	1-12	Gas	TA	12	10N	08W			C	SW	SE	
3507324448	KREMEIER	1-22	Gas	AC	22	15N	09W			C	NE	NE	
3507322989	KRITTENBRINK	1	Gas	AC	06	16N	07W			C	NE	SE	
3501723984	KRIVANEK	2-25	Gas	AC	25	11N	05W		N2	SW	SW	NE	
3501724010	KRIVANEK	3-25D	Gas	AC	25	11N	05W		N2	SW	SW	NE	
3501720737	KRUGER	15-2	Gas	TA	15	13N	06W			C	NE	NE	
3501722913	KRUGER N J	26-7	oil	AC	26	13N	06W			C	NW	SW	
3501720705	KUNNEMAN	1	Gas	TA	30	14N	07W		NE	SW	NE	NW	
3501721489	LAFLORE G V	1-11	Gas	AC	11	13N	08W		NE	NE	SW	NE	
3501720744	LAFOLLETTE	26-1	Gas	AC	26	12N	08W		W2	W2	E2	SW	
3501723571	LAGALY	1-32	Gas	TA	32	11N	06W			S2	NW	NE	

Handwritten vertical text on the left margin: 3507323118, 3505124189, 3501721574, 3501723716, 3507322454, 3507323819, 3507324129, 3507330224, 3501724904, 3505124211, 3505122013, 3505123412, 3505123464, 3505123453, 3505123162, 3507324448, 3507322989, 3501723984, 3501724010, 3501720737, 3501722913, 3501720705, 3501721489, 3501720744, 3501723571

Handwritten mark at the bottom left: 24

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3501723598	LAGALY	2-32	Gas	AC	32	11N	06W		C	N2	N2	SE	
3501723640	LAGALY TRUST	1-4	Gas	AC	04	10N	06W			C	N2	NW	
3505124323	LANGSTON 12-1-9-6	3XH	oil	AC	13	09N	06W		NE	NW	NE	NE	
3505124324	LANGSTON 12-1-9-6	4XH	oil	AC	13	09N	06W		NE	NW	NE	NE	
3505124322	LANGSTON 12-1-9-6	1XH	oil	AC	13	09N	06W		NE	NW	NE	NE	
3505124325	LANGSTON 12-1-9-6	2XH	oil	AC	13	09N	06W		NE	NW	NE	NE	
3505124068	LANGSTON 13-24-9-6	1XH	Gas	AC	13	09N	06W		NE	NW	NE	NE	
3507324382	LANKARD	1-6	oil	TA	06	16N	07W			NW	SE	SW	
3505124475	LARRY 26-23-9-5	2WXH	oil	AC	26	09N	05W		NW	SW	SE	SE	need updated 2002
3505124433	LARRY 26-23-9-5	4WXH	oil	AC	26	09N	05W		NW	SW	SE	SE	
3505124542	LARRY 26-23-9-5	5MXH	oil	AC	26	09N	05W		SW	SW	SE	SE	
3505124474	LARRY 26-23-9-5	3WXH	oil	AC	26	09N	05W		NW	SW	SE	SE	
3505121599	LAWSON	33-1	Gas	TA	33	10N	06W				C	NE	
3508720330	LEE	1	oil	TA	10	09N	04W			C	NW	SE	
3501723198	LEISY	1-17	Gas	AC	17	12N	09W			N2	S2	SW	
3505124101	LEON	1H-2-35	oil	AC	11	09N	06W		NW	NW	NW	NW	
3505121679	LEON	1-11	oil	TA	11	09N	06W			N2	S2	NW	
3505123049	LEON	3-11D	oil	TA	11	09N	06W			NW	SW	NE	
3505122720	LEON	2	Gas	AC	11	09N	06W			N2	SW	SE	
3505123092	LEON	4-11	Gas	AC	11	09N	06W		NW	NE	SE	NW	
3505124398	LEON 2-35-9-6	4MXH	oil	AC	11	09N	06W		NE	NW	NW	NW	
3505124396	LEON 2-35-9-6	2WXH			35	09N	06W		NE	NW	NW	NW	
3505124397	LEON 2-35-9-6	3WXH			35	09N	06W		NW	NW	NE	NW	
3505124382	LEON 3-34-9-6	2WXH			34	09N	06W		NW	NE	NE	NE	
3505122122	LEONA	1-33	oil	AC	33	10N	05W			S2	NE	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3505124602	LEROY COATS 19-18-9-5	4MXH		SP	19	09N	05W		SW	SW	SE	SE	need 1002A when completed
3505124603	LEROY COATS 19-18-9-5	5MXH		SP	19	09N	05W		SW	SW	SE	SE	need 1002A when completed
3505124359	LIBERTY VIRGINIA 3-34-9-5	2MXH		SP	04	09N	05W		NW	SE	SE	SE	need 1002A when completed
3505124365	LIBERTY VIRGINIA 4-33-9-5	2WXH		SP	04	09N	05W		NW	SE	SE	SE	need 1002A when completed
3504923791	LINDSAY L M	2	oil	AC	14	04N	04W			C	SE	SW	
3505123446	LINGLE	1-36	oil	AC	36	09N	06W		SW	NE	NW	NW	
3505124193	LOCKE	1H-6	oil	AC	01	09N	08W		SE	NE	NE	NE	
3501723626	LOCKHART	1-17	Gas	AC	17	11N	09W		SE	SE	SW	NW	
3505122738	LOIS	1-27	Gas	AC	27	09N	05W		NW	NW	SE	NW	
3505122776	LOIS	2-27	Gas	AC	27	09N	05W		SW	SW	NE	SW	
3505122781	LOIS	3-27	Gas	AC	27	09N	05W		NW	SW	NE	NE	
3501921788	LONDON	11-1	oil	AC	11	01S	03W			C	SW	SE	
3504923082	LONDON	1	oil	AC	34	01N	03W			C	NE	NW	
3501924535	LONDON	2-11	oil	AC	11	01S	03W		SE	NW	NW	SE	
3507324464	LOOSEN TRUST	1-32	Gas	AC	32	15N	09W		NW	SE	NE	NE	
3501723908	LORENZEN	2-18	Gas	AC	18	12N	08W		W2	W2	SW	SE	
3501721930	LORENZEN	1	Gas	AC	18	12N	08W				C	SE	
3507324469	LOTOCKA	1-32	Gas	AC	32	15N	09W		S2	S2	N2	SW	
3507324480	LOTOCKA	1-31	Gas	AC	31	15N	09W			C	SW	SW	
3507324490	LOTOCKA	2-31	Gas	AC	31	15N	09W				C	SE	
3507324474	LOTOCKA	2-32	Gas	AC	32	15N	09W		S2	S2	N2	NW	
3501725065	LOUDERMILK	1H-32-29	oil	AC	05	10N	05W		SE	NE	NE	NE	
3501720695	LUNNON	1	Gas	AC	08	13N	06W		SW	NE	SW	NW	
3501723685	MABERRY	3-17	Gas	AC	17	12N	09W		SW	NW	SE	NE	
3501725312	MAD PLAY 5-8-10-7	5WXH	oil	AC	05	10N	07W		NW	NE	NW	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501725311	MAD PLAY 5-8-10-7	4MXH	oil	AC	05	10N	07W		NW	NE	NW	NW	
3501725310	MAD PLAY 5-8-10-7	3WXH	oil	AC	05	10N	07W		NW	NE	NW	NW	
3501725309	MAD PLAY 5-8-10-7	2MXH	oil	AC	05	10N	07W		NW	NE	NW	NW	
3501723916	MANNING	2-5	OIL	AC	05	11N	06W		NW	NE	NW	NW	
3507323921	MARGARET	1-5	Oil	AC	05	16N	08W		C	N2	SE	NE	
3505122739	MARIE	1-21	oil	AC	21	09N	05W		SE	SE	NW	SE	
3501721153	MARIE SMITH	1-6	Gas	AC	06	11N	08W				C	SE	
3507324342	MARKUS	1-7	Gas	AC	07	16N	07W		N2	N2	N2	SW	
3505121586	MARLOW	1	Gas	AC	07	09N	05W		NW	NW	SW	NE	
3508721039	MARTIN	1-27	oil	AC	27	05N	04W		W2	NW	SE	SE	
3505124181	MARY 23-10-6	1H		SP	26	10N	06W		SE	NW	NE	NE	need 1002A when completed
3505121722	MARY ANN	28-1	Gas	AC	28	10N	06W				C	NW	
3501723114	MATHEWS-PARKER	1-29	Gas	AC	29	12N	07W			C	SW	SE	
3507323143	MATTI	1-21	Gas	AC	21	16N	08W			C	NW	NE	
3505121710	MAYBELLE	1-33	Gas	AC	33	10N	06W				C	NW	
3501720492	MAYBERRY	17-2	DRY	AC	17	12N	09W		NE	SW	SW	NE	
3505121622	MC NEFF	4-19A	Gas	AC	19	10N	05W		S2	S2	NE	SW	
3501723473	MCBEE	1-17	Gas	AC	17	11N	09W				C	SE	
3505122991	MCCARTHEY	2-25	Gas	AC	25	10N	06W		SW	NE	NW	NE	
3505122784	MCCARTHEY J B	1-3D	oil	AC	03	09N	05W		SE	NW	SE	SW	
3501723042	MCCARTHY	1-5	Oil	AC	05	14N	06W		E2	SW	SE	SE	
3505122728	MCCATHY	1-22	Gas	AC	22	09N	05W		NW	NW	SE	SW	
3508735820	MCCLAIN	1	oil	AC	17	07N	04W			C	SE	NW	
3501724850	MCCOMAS	1H-35	oil	AC	02	10N	07W		NE	NE	NE	NE	
3505123474	MCCOMAS	2-13	Gas	AC	13	10N	08W		S2	SE	SW	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3505122997	MCCOMAS	1-13	Gas	AC	13	10N	08W		NE	SW	NW	NW	
3504923351	MCDANIEL	1-11	oil	AC	11	04N	04W		W2	E2	NE	NE	
3501724186	MCDOWELL	3-11R	Gas	AC	11	11N	08W		E2	W2	SE	SE	
3501723606	MCDOWELL	1-33	Gas	AC	33	11N	06W			C	N2	SW	
3501723663	MCDOWELL	2-33	Gas	AC	33	11N	06W		SE	NE	SW	NE	
3501723757	MCDOWELL	2-11	Gas	AC	11	11N	08W		SW	NW	SW	SE	
3501723738	MCDOWELL	1-11	Gas	AC	11	11N	08W		C	N2	N2	SW	
3505122665	MCGEE	1-33	Gas	AC	33	10N	06W			C	N2	SE	
3508735825	MCGREW	1	oil	AC	20	07N	04W			C	NW	NE	
3508720590	MCGREW	B-2	oil	AC	20	07N	04W			C	NE	NW	
3508735826	MCGREW B	1	oil	AC	20	07N	04W			C	SE	NW	
3507323919	MCGUIRE	1-2	oil	AC	02	17N	05W		C	W2	SW	SE	
3501723593	MCMAHAN	1-7	Gas	AC	07	10N	06W		N2	S2	N2	NW	
3501723610	MCMAHAN	2-6	Gas	AC	06	10N	06W		SE	SE	NW	NE	
3501723644	MCMAHAN	1A-7D	Gas	AC	07	10N	06W		NW	SW	NE	NW	
3501723077	MCMAHAN	1-6	Gas	AC	06	10N	06W		C	NE	SW	SW	
3505122762	MCMURTRY	1-20	OIL	AC	20	09N	05W		SE	NW	NE	NE	
3505122808	MCMURTRY	2-20	Gas	AC	20	09N	05W		SW	NW	NE	NW	
3505123193	MCNEFF	3-28D	Gas	AC	28	10N	06W		SE	SE	NW	SE	
3505121571	MCNEFF	28-1	Gas	AC	28	10N	06W				C	SW	
3505122348	MCNEFF	2-28	Gas	AC	28	10N	06W				C	SE	
3505121566	MCNEFF	2	Gas	AC	20	10N	05W		E2	W2	SE	NW	
3505121994	MCNEFF	24-6	Gas	AC	24	10N	06W			C	NE	SE	
3501725156	MCNEFF 15 10 05	1H	Oil	AC	15	10N	05W		SW	SE	SW	SW	
3501724935	MCNEFF 22-10-5	1H	oil	AC	15	10N	05W		SW	SE	SW	SW	

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ms

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE) (ALL CAPS)	Type: (OIL, GAS or DRY) [REQUIRED]	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N) (ALL CAPS)	RGE (i.e. 05E) (ALL CAPS)	CM? if not leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)	(ALL CAPS)	(ALL CAPS)	(ALL CAPS)	
3501725198	MCNEFF 22-27-10-5	2XH		SP	22	10N	05W		SW	NE	NE	NW	need 1002A when completed
3501725202	MCNEFF 22-27-10-5	3XH		SP	15	10N	05W		SW	SE	SW	SW	need 1002A when completed
3501725213	MCNEFF 22-27-10-5	4XH		SP	15	10N	05W		SW	SE	SW	SW	need 1002A when completed
3505124335	MCNEFF 22-27-10-5	1XH		SP	22	10N	05W		SW	NE	NE	NW	need 1002A when completed
3501725009	MCWHIRTER	1H-13-12	oil	AC	14	11N	06W		SE	SE	SE	SE	
3501725007	MCWHIRTER	1H-14-11	oil	AC	14	11N	06W		SE	SE	SE	SE	
3501723521	MEIWES FEDERAL	3-27	Gas	AC	27	11N	09W		NW	SE	NE	NW	
3507323361	MELODY	1-32	Oil	AC	32	16N	08W		C	NW	NW	NE	
3501723684	MICHAEL	1-32	Gas	AC	32	11N	05W		NE	NE	SW	NW	
3501725383	MIDDLEGROUND 32-5-11-8	4WXH		SP	32	11N	08W		SW	NE	NE	NW	need 1002A when completed
3501725385	MIDDLEGROUND 32-5-11-8	6MXH		SP	32	11N	08W		SW	NE	NE	NW	need 1002A when completed
3504923344	MILDRED MCDANIEL EST	1	OIL	AC	11	04N	04W		SE	NW	SW	NE	
3501723867	MILLER	1-23	Gas	AC	23	12N	09W		C	E2	E2	SW	
3505124295	MINE THAT BIRD 13-8-6	1H	oil	AC	13	08N	06W		SE	SW	SE	SE	
3505124190	MINT CHOCOLATE CHIP 28-21-10-6	2XH	Gas	AC	28	10N	06W		SW	SE	SW	SW	
3501922376	MITCHELL	12-1	oil	AC	12	01S	03W			C	SW	NW	
3507300516	MITCHELL	1	oil	AC	14	18N	06W			C	SW	SE	
3507300517	MITCHELL	2	Oil	AC	14	18N	06W			C	NE	SE	
3507324153	MITCHELL	3-A	Oil	AC	14	18N	06W		NE	SW	SE	SE	
3507321650	MITCHELL	4	OIL	AC	14	18N	06W			C	NW	SE	
3501924518	MITCHELL DON	2-2	oil	AC	02	01S	03W			C	SE	SE	
3501722592	MOFFAT	1-3	Oil	AC	03	14N	06W			C	NE	SE	
3501723576	MOORE	1-30	Gas	AC	30	14N	09W		C	SE	NW	NE	
3507350349	MOORE UNIT	1-D	Gas	AC	12	18N	09W			C	NE	NW	
3505122708	MORRIS	1-17	oil	AC	17	09N	05W		NE	SE	NW	SE	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3507330102	MUGGENBORG	1-14	Gas	AC	14	15N	06W			C	NE	NW	
3501723527	MURPHY	3-7	Gas	AC	07	12N	09W		NE	NW	SE	NW	
3504925077	NAYRO	3H-11	oil	AC	14	04N	04W		NW	NW	NE	NE	
3504925081	NAYRO	4H-11	oil	AC	14	04N	04W		N2	N2	N2	NE	
3504925078	NAYRO	2H-11	Gas	AC	14	04N	04W		NW	NW	NE	NE	
3504925079	NAYRO	1H-11	Gas	AC	14	04N	04W		NW	NW	NE	NE	
3504925082	NAYRO	5H-11	Gas	AC	14	04N	04W		NE	NE	NW	NE	
3505124199	NEAPOLITAN 28-21-10-6	3XH	Gas	AC	28	10N	06W		SE	SW	SW	SW	
3505124412	NEEDLES 24-13-10-5	2XH	oil	AC	24	10N	05W		SW	SE	SE	SE	
3505124411	NEEDLES 24-13-10-5	1XH		SP	24	10N	05W		SW	SE	SE	SE	need completion report 1002A
3507324377	NELLIE PERDUE	1	Gas	AC	22	15N	09W				C	NW	
3501122423	NEUFELD-PATZKOWSKY	2-12	Gas	AC	12	18N	12W			C	SW	SW	
3501122226	NEUFELD-PATZKOWSKY	1	Gas	AC	12	18N	12W			C	NE	SW	SW
3505122322	NINNEKAH	1-33	Gas	AC	33	06N	07W		NE	NE	SW	NE	
3505122330	NINNEKAH	2-33	Gas	AC	33	06N	07W			C	NE	NW	SE
3505124479	NITA FAY 31-30-9-6	1WXH	oil	AC	31	09N	06W		SW	SE	SE	SE	
3505124480	NITA FAY 31-30-9-6	2MXH	oil	AC	31	09N	06W		SW	SE	SE	SE	
3508721401	NOLAN	1-27	oil	AC	27	05N	04W		SE	NW	SW	SE	
3501725417	NORTHERN DANCER 8-17-10-6	2MXH		SP	S	10N	06W		NE	SE	SE	SW	need 1002A when completed
3501725418	NORTHERN DANCER 8-17-10-6	3MXH		SP	S	10N	06W		NE	SE	SE	SW	need 1002A when completed
3501725416	NORTHERN DANCER 8-17-10-6	1MXH		SP	S	10N	06W		NE	SE	SE	SW	need 1002A when completed
3505123075	OAK	1-26	Gas	AC	26	09N	06W		NW	NE	SW	SE	
3505123287	OAK	2-26	Gas	AC	26	09N	06W			C	SW	NW	NE
3505123372	OAK	3-26	Gas	AC	26	09N	06W		NW	NW	SE	NW	
3501724925	OPPEL	1H-9	oil	AC	09	11N	07W		NE	SE	SW	SW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501724915	OPPEL	1H-16-21	oil	AC	09	11N	07W		NW	SE	SW	SW	
3501724912	OPPEL	1H-17-20	oil	AC	09	11N	07W		NW	SE	SW	SW	
3507324322	OPPEL	1-27	Gas	AC	27	16N	09W		SE	SE	SW	NW	
3507323459	OPPEL	1-2	Oil	AC	02	16N	07W			C	SW	SE	
3505124267	ORANGE SHERBET 17-10-6	1H	oil	AC	08	10N	06W		NW	SW	SE	SW	
3505124268	ORANGE SHERBET 17-10-6	2H	Gas	AC	08	10N	06W		NW	SW	SE	SW	
3505123380	ORR	2-27	Gas	AC	27	09N	06W		SW	NE	NE	SE	
3505123970	OSBORN	1H-19	oil	AC	29	10N	05W		NE	SW	NW	NW	
3505121644	OSBORN	1-12	oil	AC	12	09N	06W		NE	SW	NE	NE	
3505121866	OSBORN	4-3	oil	AC	04	09N	05W		SW	SE	NW	SW	
3505123964	OSBORN	1H-20	Gas	AC	29	10N	05W		NE	SW	NW	NW	
3505122893	OSBORN	1-14	Gas	AC	14	09N	06W		NE	NE	SW	NE	
3505122925	OSBORN	2-14	Gas	AC	14	09N	06W		NW	SE	NW	SE	
3505123039	OSBORN	2-12	Gas	AC	12	09N	06W		S2	N2	SW	NE	
3505121717	OSBORN	2	Gas	AC	29	10N	05W		NE	SE	NW	NW	
3505124469	OSBORN 2-35-9-6	5MXH		SP	11	09N	06W		SW	SE	NE	NW	need 1002A when completed
3505124467	OSBORN 2-35-9-6	7MXH		SP	11	09N	06W		SW	SE	NE	NW	need 1002A when completed
3505124468	OSBORN 2-35-9-6	6WXH		SP	35	09N	06W		SW	SE	NE	NW	need 1002A when completed
3501723023	OSCAR	1-29	Oil	AC	29	14N	06W		NE	SE	NE	SE	
3501722352	OWEN	1-32	GAS	AC	32	11N	05W		NE	NE	NW	NW	
3501722691	PAUL	15-3	Oil	AC	15	14N	06W		S2	NW	NE	NW	
3505124229	PAXTON	1H-30-19	oil	AC	30	10N	06W		SE	SW	SW	SW	
3501722753	PAYNE	2-16	oil	AC	16	10N	05W		C	NW	NW	SW	
3501723686	PAYNE TRUST	1-21D	oil	AC	21	10N	05W		NE	SE	SE	NE	
3501922171	PECK	2-1	oil	AC	02	01S	03W			C	NE	SW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501922232	PECK	2-2	oil	AC	02	01S	03W			C	SW	SE	
3501924494	PECK	3-2	oil	AC	02	01S	03W		W2	E2	NW	SE	
3501924519	PECK	4-2	OIL	AC	02	01S	03W			C	SE	SW	
3501725349	PEGASUS FUSAICHI 9-4-13-6	3MXH		SP	09	13N	06W		SW	SE	SW	SW	need 1002A when complete
3501725348	PEGASUS FUSAICHI 9-4-13-6	2MXH		SP	09	13N	06W		SW	SE	SW	SW	need 1002A when complete
3501724888	PETERS	1H-11	oil	AC	11	11N	07W		SE	SW	SW	SW	
3507323950	PETTY	1-7	Oil	AC	07	15N	07W				C	NW	
3505123041	PHILLIP	1-35	OIL	AC	35	09N	06W		NE	NE	SW	NE	
3505122156	PITTENRIDGE	1-28	Gas	AC	28	10N	05W			C	SW	SE	
3501723205	PORTER	1-A	Gas	AC	01	11N	08W		E2	E2	E2	NW	
3508721280	POTEET	1-27	oil	AC	27	05N	04W		C	N2	SE	SW	
3508722064	PRICE	1H-13	oil	AC	19	07N	03W		NW	NW	NW	NW	
3508722066	PRICE	1H-18	oil	AC	19	07N	03W		NW	NW	NW	NW	
3507324446	PRIVOTT	1-27	Gas	AC	27	16N	09W		C	E2	W2	SW	
3508735817	PROCTOR	1	oil	AC	16	07N	04W			C	NW	SW	
3501910298	PRUITT	6	OIL	AC	03	02S	03W		SW	SE	NW	NE	
3501921670	PRUITT	17	Oil	AC	03	02S	03W		W2	E2	NW	NW	
3501923850	PRUITT T R	18	oil	AC	03	02S	03W		SW	NE	SE	NW	
3507324159	PULS	1-18	Gas	AC	18	15N	09W			C	NE	NE	
3501723956	PURCELL	1-23D	Gas	AC	23	11N	05W		NE	SW	SW	SE	
3507324588	QUINTLE	1-28	Gas	AC	28	16N	09W		C	N2	NE	SE	
3501723720	RADCLIFF	2-17	Gas	AC	17	11N	06W		S2	N2	SW	SW	
3501725038	RAFTER J	1H-17-20	oil	AC	08	11N	08W		SW	SW	SW	SW	
3501723803	RAMSEY	1	Gas	AC	01	10N	07W		C	N2	SW	SW	
3508735822	RAMSEY C	1	oil	AC	17	07N	04W			C	NW	SE	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501725367	RED BULLET 22-27-34-11-7	3WXH		SP	22	11N	07W		SE	NE	NW	NW	need completion report
3501725366	RED BULLET 22-27-34-11-7	2MXH		SP	22	11N	07W		SE	NE	NW	NW	need IODDA when completed
3501723911	REDING	1-11	Gas	AC	11	13N	08W		E2	E2	W2	SE	
3501723886	REIMERS	2-12	OIL	AC	12	10N	06W		W2	SW	SW	SE	
3501722674	REIMERS	1-12	Gas	AC	12	10N	06W			C	SE	SE	
3505124089	RENBARGER	1H-34	oil	AC	35	09N	05W		SW	NW	NW	NW	
3505124091	RENBARGER	1H-26-23	oil	AC	35	09N	05W		SW	NW	NW	NW	
3505124092	RENBARGER	2H-26-23	oil	AC	35	09N	05W		SW	NW	NW	NW	
3505124090	RENBARGER	2H-34	oil	AC	35	09N	05W		SW	NW	NW	NW	
3501723776	REUTER	1-8	Gas	AC	08	11N	08W		C	S2	S2	NE	
3501723540	RIDENHOUR	2-20	Gas	AC	20	12N	09W		S2	S2	N2	SW	
3501724890	RIKELLA	1H-16-9	oil	AC	16	10N	05W		SW	SE	SW	SW	
3501724897	RIKELLA	2H-16-9	oil	AC	16	10N	05W		SW	SE	SW	SW	
3501724899	RIKELLA	3H-21	oil	AC	16	10N	05W		SW	SE	SW	SW	
3504920566	RINGER WOOD	1	oil	AC	10	01N	03W			C	W2	NE	
3504921042	RINGER-WOOD	10-2	oil	AC	10	01N	03W			C	NE	NE	
3504921154	RINGER-WOOD	10-4	oil	AC	10	01N	03W			C	SW	NE	
3507322776	RITA	21 01	GAS	AC	21	15N	05W		C	SW	SE	NW	
3501725149	RIVA RIDGE 32-29-11-6	2XH	oil	AC	05	10N	06W		NW	NE	NW	NW	
3501725155	RIVA RIDGE 32-29-11-6	1XH	Gas	AC	05	10N	06W		NW	NE	NW	NW	
3501723645	ROBBERSON RANCH	15-7	oil	AC	15	10N	05W			C	SE	SW	
3501723620	ROBBERSON RANCH	15-6	OIL	AC	15	10N	05W		SW	NE	SW	SE	
3501723631	ROBBERSON RANCH	14-9	OIL	AC	14	10N	05W			C	SW	SW	
3501723707	ROBBERSON RANCH	15-8	Gas	AC	15	10N	05W		S2	N2	NW	SW	
3505123238	ROBINETT	1-24D	Gas	AC	24	10N	06W		NW	NW	SW	SW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3505122700	ROBINETTE	1-35	Gas	AC	35	10N	05W		E2	W2	E2	SE	
3505123432	ROCKY ROAD	1-7	Gas	AC	07	10N	06W		W2	NW	SE	SE	
3505122025	ROOKER	1-24R	oil	AC	24	09N	06W		E2	W2	E2	SW	
3505124012	ROSEMARY	2H-1-36	oil	AC	01	09N	06W		NW	NE	NW	SE	
3505124013	ROSEMARY	3H-1-36	OIL	AC	01	09N	06W		NW	NE	NW	SE	
3505124003	ROSEMARY 1H	1-36	Oil	AC	36	10N	06W		NW	NE	NW	NE	
3501723618	ROTHER	1-32	Gas	AC	32	14N	09W		S2	N2	SW	NW	
3501723440	ROYSE	1-11	Gas	AC	11	13N	08W		SW	NW	NE	SE	
3505121763	SAMUELS	4-2	Gas	AC	04	09N	05W		C	SE	NW	NW	
3501720511	SCHEIN	23-3	OIL	AC	23	13N	06W		C	SW	SW	SE	
3501723191	SCHIEBER	2-21	Gas	AC	21	11N	07W		E2	E2	NW	NE	
3501720384	SCHIEBER	1	Gas	AC	21	11N	07W		N2	N2	SE	NE	
3501721639	SCHIMMELS	13-1	Gas	AC	13	13N	08W		W2	E2	SE	NW	
3501722430	SCHOOLAND	2	OIL	AC	16	13N	05W		C	NE	NE	SE	
3501721972	SCHROEDER	1	Oil	AC	10	14N	07W			C	SE	SW	
3501723653	SCHROEDER FEDERAL	1-23D	oil	AC	14	10N	05W		NW	SE	SW	SW	
3507321769	SCHROEDER-POST	2	Gas	AC	10	16N	06W		C	NW	NE	SW	
3501720742	SCHWARTZ	1	OIL	AC	30	14N	07W		W2	E2	NE	SE	
3501723784	SCHWEITZER	1-14	Gas	AC	14	14N	09W				C	NW	
3501725227	SEABISCUIT 1-12-11-6	1WXH		SP	01	11N	06W		NE	NE	NW	NE	need 1002A when completed
3501725240	SEABISCUIT 1-12-11-6	2MXH		SP	01	11N	06W		NE	NE	NW	NE	need 1002A when completed
3507324143	SENN	1-32	Gas	AC	32	16N	07W		E2	E2	W2	NW	
3504922556	SETTLES	1-34	oil	AC	34	01N	03W			C	SW	SW	
3508700220	SHARP-BADGER	1	oil	AC	16	07N	04W			C	NW	SE	
3505122707	SHELTON	1-11	Gas	AC	11	09N	05W		SW	SW	NE	NE	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE) (ALL CAPS)	Type: (OIL, GAS or DRY) [REQUIRED]	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3504923414	SHIELDS	2-1	Gas	AC	01	04N	04W		W2	NE	SE	SW	
3504922684	SHIELDS	1-1	Gas	AC	01	04N	04W			C	SW	SW	
3505123294	SHOOK TRUST	1-4	Gas	AC	04	09N	06W		S2	N2	SE	SE	
3501725324	SILVER CHARM 22-27-11-7	3WXH	oil	AC	22	11N	07W		NW	NW	NE	NE	
3501725325	SILVER CHARM 22-27-11-7	2MXH	oil	AC	22	11N	07W		NW	NW	NE	NE	
3505122976	SILVER CITY	1-22D	Gas	AC	22	10N	06W		SE	NW	SE	NE	
3508720919	SIMMS	1	oil	AC	14	05N	04W		S2	SE	NW	SW	
3505124033	SKAGGS	1H-4	oil	AC	09	09N	05W		NW	NW	NW	NW	
3505124034	SKAGGS	1H-5	oil	AC	09	09N	05W		NW	NW	NW	NW	
3505122446	SKAGGS	1	Gas	AC	24	10N	06W		S2	S2	NE	SW	
3505124109	SKAGGS 27-22-10-6	1XH	OIL	AC	27	10N	06W		SW	SE	SE	SE	
3505124237	SKAGGS 27-22-10-6	2XH	OIL	AC	27	10N	06W		SW	SE	SE	SE	
3505122754	SKAGGS FARM	1-16	Gas	AC	16	09N	05W		SE	NW	SW	SW	
3505124123	SKAGGS FARM 16-21-9-5	1XH	oil	AC	16	09N	05W		NW	NW	NW	NW	
3505124135	SKAGGS FARM 17-20-9-5	1XH	oil	AC	16	09N	05W		NW	NW	NW	NW	
3505124122	SKAGGS FARM 8-9-5	1H	GAS	AC	16	09N	05W		NW	NW	NW	NW	
3505124136	SKAGGS FARM 9-9-5	1H	oil	AC	16	09N	05W		NW	NW	NW	NW	
3501725373	SKYWALKER 34-11-6	1MH		SP	34	11N	06W		SE	SW	SE	SW	used 1002A when completed
3501725374	SKYWALKER 34-27-11-6	2MXH		SP	34	11N	06W		SE	SW	SE	SW	need 1002A when completed
3501724179	SMITH	2-23	oil	AC	23	12N	09W		W2	E2	SW	SE	
3501723953	SMITH	1-23	Gas	AC	23	12N	09W		E2	W2	SE	SE	
3505121889	SMITH	4-4	OIL	AG	04	09N	05W		S2	S2	NW	NE	
3505122981	SMITH #1-14	1-14	oil	AC	14	09N	06W		S2	SW	NE	SW	
3501923143	SMITH C TRACT C	1	Gas	AC	11	01S	03W		C	S2	SE	SE	
3505123036	SMITH JOSEPHINE	1-23	Gas	AC	23	09N	06W		C	SW	NE	NW	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3507323949	SNOW	1-5	OIL	AC	05	15N	07W				C	NW	
3501724876	SOFIA	2H-31	oil	AC	31	11N	06W		SW	SE	SE	SE	
3501724866	SOFIA	1H-31	Gas	AC	31	11N	06W		SW	SE	SE	SE	
3508722172	SPAULDING 13-7-4	1WH	oil	AC	12	07N	04W		NE	SW	SE	SE	
3508722173	SPAULDING 13-7-4	2MH	oil	AC	12	07N	04W		NE	SW	SE	SE	
3513722860	SPEARS S S	4	Gas	AC	15	01S	05W		C	NW	NE	SE	
3501725151	SPECTACULAR BID 18-11-6	1H	oil	AC	18	11N	06W		NW	SE	SE	SE	
3501725163	SPECTACULAR BID 18-11-6	2H	oil	AC	18	11N	06W		NW	SE	SE	SE	
3507324449	STANGL	3-23	Gas	AC	23	15N	09W			C	W2	W2	
3507324209	STANGL	2	Gas	AC	23	15N	09W		W2	W2	E2	SW	
3507320424	STANGL A	1	Gas	AC	23	15N	09W			C	SE	NW	
3505123286	STARKEY	1-14	OIL	AC	14	10N	08W			C	S2	NE	
3507321918	STATE A	1	OIL	AC	16	17N	08W			C	SE	NW	
3507322574	STATE	1-D	oil	AC	16	17N	08W			C	NE	SE	
3501923331	STEED	1-15	oil	AC	15	01S	03W		NE	SW	NE	NE	
3505123093	STEPHANIE	1-25	Gas	AC	25	10N	06W		NW	SE	SW	NE	
3507323112	STEWART	1-26	oil	AC	26	19N	08W		C	NW	SE	NE	
3505121780	STOUT	1-22	GAS	AC	22	10N	06W		SE	SE	NW	NW	
3505123194	STOUT	3-22D	Gas	AC	22	10N	06W		SE	SE	NW	NW	
3505122069	STOUT	2-22	Gas	AC	22	10N	06W		SE	SE	NW	SE	
3505122553	STREBER	1	Gas	AC	26	10N	06W		SW	NW	SE	NE	
3501723723	STROUD	2-4	Gas	AC	04	14N	09W			C	SE	SE	
3501723811	STROUD	3-4A	Gas	AC	04	14N	09W		N2	S2	N2	NW	
3501723924	STROUD	4-4	Gas	AC	04	14N	09W		NE	NW	NE	SE	
3501723941	STROUD	5-4	Gas	AC	04	14N	09W		NW	SW	NW	NE	

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501924542	SUTTLES	1-2	oil	AC	02	01S	03W			C	NW	SW	
3501723939	SWINGLE TRUST	1-17	GAS	AC	17	12N	08W		W2	E2	SE	NE	
3501723873	SWINGLE TRUST	1-16	Gas	AC	16	12N	08W				C	SE	
3501725320	SWITZER 5-8-11-5	2MXH		SP	S	11N	05W		NE	NE	NW	NW	need 1002A when completed
3501725321	SWITZER 5-8-11-5	1WXH		SP	S	11N	05W		NE	NE	NW	NE	need 1002A when completed
3501725261	SWITZER 5-8-11-5	4MXH		SP	S	11N	05W		NE	NE	NW	NW	need 1002A when completed
3501725264	SWITZER 5-8-11-5	3WXH		SP	S	11N	05W		NE	NE	NW	NW	need 1002A when completed
3501725280	TABOREK 26-35-13-6	1MXH		SP	26	13N	06W		SW	NW	NW	NW	need 1002A when completed
3501725410	TATER 27-34-11-6	2MXH		SP	27	11N	06W		NW	NW	NE	NE	need 1002A when completed
3501725369	TATER 27-34-11-6	1MXH		SP	27	11N	06W		NW	NW	NE	NE	need 1002A when completed
3501723496	TECH	1-23	Gas	AC	23	14N	09W		E2	E2	W2	NE	
3505124361	THE DUKE 19-9-4	1H		SP	24	09N	05W		SE	NE	SE	SE	need 1002A when completed
3505124378	THE DUKE 24-13-9-5	1XH		SP	24	09N	05W		SE	NE	SE	SE	need 1002A when completed
3505123014	THELMA	2-23	Gas	AC	23	10N	06W		SW	SW	NE	SW	
3505121548	THELMA	1-23	Gas	AC	23	10N	06W			C	SW	NE	
3505122961	THOMAS	1-10	Gas	AC	10	09N	06W			C	S2	NE	SE
3501723605	THOMPSON	1-10	Gas	AC	10	13N	09W			C	S2	N2	SE
3505122699	THOMPSON	2-17	Gas	AC	17	09N	05W		SW	SW	NE	SW	
3507321011	THOMSEN HARRY	1	Gas	AC	11	16N	08W			C	SW	NE	
3505122671	THOMSON	1-17	Gas	AC	17	09N	05W		N2	S2	S2	NW	
3507323423	TOMILOU	32-8	oil	AC	32	16N	08W			C	SE	NE	
3501724019	TONTO	1-29	OIL	AC	29	11N	06W		S2	SE	SW	NW	
3505123072	TRAXLER	2-26X	OIL	AC	26	10N	05W		S2	N2	SE	NW	
3505123326	TRAXLER	3-26	Gas	AC	26	10N	05W		W2	E2	NW	NW	
3505100145	TRAXLER	1	Gas	AC	26	10N	05W		W2	E2	SW	SW	

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3505122228	TRAXLER	1	Oil	AC	28	10N	05W				C	SW	
3501721652	TULLOS-HENDERSON	4	DRY	AC	05	11N	05W		SE	NW	NE	SE	
3501721653	TULLOS-HENDERSON	5	oil	AC	05	11N	05W		SE	NW	SW	SE	
3501721341	TULLOS-HENDERSON	2	oil		05	11N	05W		SW	NE	SW	NE	
3501721501	TULLOS-HENDERSON	3	oil		05	11N	05W		SE	NW	NE	NE	plugged well plugged well
3501723761	TUNGEIN VON	1-2	Gas	AC	02	11N	08W				C	NE	
3505122375	TURNER	1-28	Gas	AC	28	10N	06W				C	NE	
3501723657	TURNPIKE FEDERAL	3-22	Gas	AC	22	10N	05W		S2	SW	NW	NE	
3501723683	TURNPIKE FEDERAL	5-22D	Gas	AC	22	10N	05W		SE	NW	NE	NE	
3505123102	TURNPIKE FEDERAL	6-22	Gas	AC	22	10N	05W		C	N2	NE	SE	
3501723933	TURNPIKE FEDERAL	7-22D	OIL	AC	22	10N	05W		NW	SE	NW	NE	
3501723629	TURNPIKE FEDERAL	1-22	Oil	AC	22	10N	05W		SW	SW	NE	NW	
3501723652	TURNPIKE FEDERAL	2-22D	Oil	AC	22	10N	05W		N2	NE	SW	NW	
3505123074	TURNPIKE FEDERAL # 4-22	4-22	oil	AC	22	10N	05W		SW	NE	NE	SW	
3501725494	UNBRIDLED 5-8-10-7	2WXH		SP	32	11N	07W		SW	SE	SW	SE	need 1002A when completed
3501725495	UNBRIDLED 5-8-10-7	3MXH		SP	32	11N	07W		SW	SE	SW	SE	need 1002A when completed
3501725487	UNBRIDLED 5-8-10-7	1MXH		SP	32	11N	07W		SW	SE	SW	SE	need 1002A when completed
3501720287	UNION CITY	1	Gas	AC	28	11N	07W				C	SW	NE
3501723233	UNION CITY	1-28	Gas	AC	28	11N	07W		NW	NE	SE	SE	
3501720494	UNION CITY B	1	Gas	AC	28	11N	07W		E2	E2	W2	SE	
3504923448	UNIVERSITY OF TULSA	1-29	oil	AC	29	04N	04W				C	SE	NW
3505123452	VAN DYCK	3-14D	Gas	AC	14	09N	06W		NW	SW	SE	NW	
3505123202	VAN DYCK	2-14D	Gas	AC	14	09N	06W		NW	NW	SE	NW	
3505122769	VAN DYCK	1-14	Gas	AC	14	09N	06W		NW	NW	SE	NW	
3505123272	VANDAMENT	1-9	Gas	AC	09	09N	06W				C	E2	SE

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

8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	Status: (ND, SP, AC, TA or TM)	SEC	TWP (i.e. 02N)	RGE (i.e. 05E)	CMP? if not, leave blank.	Qtr	Qtr	Qtr	Qtr	COMMENTS (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
3501722658	VASICEK	2	Gas	AC	36	11N	05W		W2	SE	SE	SE	
3505122068	VAUGHN	1-27	Gas	AC	27	10N	06W		SE	SE	NW	SE	
3505123339	VEACH	1-10	Gas	AC	10	06N	07W		SW	NE	SE	SW	
3505123243	VENTRIS	1-10	Gas	AC	10	09N	07W		NW	SE	NW	NW	
3501725010	VICKREY	1H-32-5	Gas	AC	32	11N	08W		NW	NW	NW	NW	
3501725382	VICKREY 32-5-11-8	3WXH		SP	32	11N	08W		NW	NE	NE	NE	need 1002A when completed
3501725282	VICKREY 32-5-11-8	2MXH		SP	32	11N	08W		NW	NE	NE	NE	need 1002A when completed
3501725281	VICKREY 32-5-11-8	1WXH		SP	32	11N	08W		NW	NE	NE	NE	need 1002A when completed
3505124351	VICTORY SLIDE 15-10-9-5	1XH		SP	15	09N	05W		NE	SW	SW	SW	need 1002A when completed
3505124443	VICTORY SLIDE 15-10-9-5	2WXH		SP	15	09N	05W		NE	SW	SW	SW	need 1002A when completed
3505124381	VICTORY SLIDE 16-9-9-5	1XH		SP	15	09N	05W		NE	SW	SW	SW	need 1002A when completed
3505124377	VICTORY SLIDE 21-28-9-5	1XH	OIL	AC	15	09N	05W		NE	SW	SW	SW	
3505124352	VICTORY SLIDE 22-27-9-5	1XH		SP	15	09N	05W		NE	SW	SW	SW	need 1002A when completed
3505124462	VICTORY SLIDE 22-27-9-5	2MXH		SP	15	09N	05W		NE	SW	SW	SW	need 1002A when completed
3507320966	VIETH	1	Gas	AC	15	16N	07W		C	SE	SW	NW	
3507324502	VILHAUER FARMS	1-19	OIL	AC	19	17N	09W			C	SW	NW	
3505124153	VIRGINIA LIBERTY	1H-4-33	oil	AC	04	09N	05W		SW	SE	SE	SE	
3505124360	VIRGINIA LIBERTY 3-34-9-5	1WXH		SP	4	9N	05W		NE	NW	NW	NW	need 1002A when completed
3505123215	VOIGT VIRGIL	1-33	Gas	AC	33	10N	06W		C	NE	NE	SW	
3501722936	WADE	1-3	oil	AC	03	14N	06W		C	SW	SW	SE	
3501922401	WAGNON	2-1	oil	AC	02	01S	03W			C	SW	NE	
3507323449	WALKER	1-17	Oil	AC	17	19N	09W			C	SW	NW	
3501723741	WARREN	1-3	Gas	AC	03	11N	08W		W2	E2	W2	NE	
3501722990	WARREN	1-12	Gas	AC	12	10N	07W				C	NE	
3501722385	WARREN	1-35	Oil	AC	35	11N	07W				C	SE	

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

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8-Digit API Number (NO DASHES, SUFFIXES or SPACES)	Well Name (UPPER CASE letters only). NOTE: Any form with a user-annotated font size of less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.	Well # (type letters in UPPER CASE)	Type: (OIL, GAS or DRY)	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 (NOTE: Any form with a user-annotated font size less than 12.5 will be rejected. Font-size 12.5 is pre-set in this form for you.)
									(ALL CAPS)				
3501722971	WEAVER 09 01	1-9	Oil	AC	09	14N	07W			C	NE	NE	
3505123459	WEGENER	1-18	OIL	AC	18	10N	07W		NE	SE	NE	NW	
3505123502	WEGENER	3-7	Gas	AC	07	10N	07W		SW	NW	SW	SE	
3505123273	WEGENER	1-7D	Gas	AC	07	10N	07W		NW	NW	NW	SE	
3505123363	WEGENER	2-7	Gas	AC	07	10N	07W		N2	N2	S2	SW	
3501723208	WEGENER FOUNDATION	4-19	Gas	AC	19	12N	07W		E2	E2	NE	NW	
3505124043	WHB CATTLE	1H-7	oil	AC	18	09N	05W		NE	NE	NE	NE	
3505124333	WHB CATTLE	7-9-53H		SP	18	09N	05W		SE	NE	NE	NE	need 1002A when completed
3505124332	WHB CATTLE	7-9-52H		SP	18	09N	05W		SE	NE	NE	NE	need 1002A when completed
3505124353	WHB CATTLE 33-10-6	3WH		SP	28	10N	06W		SE	SW	SW	SW	need 1002A when completed
3505124354	WHB CATTLE 33-10-6	3MH	oil	AC	28	10N	06W		SW	SE	SW	SW	
3501723668	WHITE	1-29	Gas	AC	29	11N	06W			C	E2	SW	
3501723689	WHITE	2-29	Gas	AC	29	11N	06W		N2	SE	NW	NW	
3505122900	WHITTINGTON	1-13	Gas	AC	13	09N	05W		N2	SE	SW	NW	
3505122682	WIGLEY	1	oil	AC	35	10N	06W		NW	NW	SE	NW	
3501923871	WILEY E E	1	oil	AC	03	02S	03W		SE	NW	NW	NE	
3501722892	WILKERSON	23-1	Gas	AC	23	14N	09W		W2	W2	E2	NW	
3505122678	WILKERSON	1-19	Gas	AC	19	09N	05W		SW	NE	SW	NE	
3501725263	WILKERSON 34-27-13-6	1MXH		SP	34	13N	06W		SW	SW	SW	SW	need 1002A when completed
3501725256	WILKERSON 34-27-13-6	2WXH		SP	34	13N	06W		SW	SW	SW	SW	need 1002A when complete
3505123255	WILKERSON TRUST	1-12	Gas	AC	12	09N	06W		SW	NW	NW	SE	
3505123230	WILKONSON	1-30	Gas	AC	30	09N	06W		W2	E2	E2	SW	
3507321548	WILL KARL	1	Gas	AC	18	19N	05W		N2	S2	NW	SW	
3505123084	WINBURN	1	oil	AC	18	07N	05W		NW	NE	SE	SE	
3501722512	WITTROCK	14-13	Oil	AC	14	14N	06W			C	SW	SW	

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									(ALL CAPS)				
3507324580	WOJAHN	1-13	Gas	AC	13	15N	08W				C	SE	
3501722961	WOLFKILL	2-26	GAS	AC	26	14N	06W		C	NW	NE	SE	
3504938156	WOODS-AINSWORTH	B-1	oil	AC	32	04N	04W			C	SE	SE	
3501723715	YATES	1-5D	GAS	AC	05	10N	05W		SE	SW	NW	SW	
3501722163	YECK	1-3	Oil	AC	03	13N	05W			C	NE	NE	
3507323482	YOST	1-29	GAS	AC	29	16N	08W		C	W2	SE	NE	
3507322280	YOST	1	Gas	AC	28	16N	09W		S2	S2	N2	SW	
3507323765	YOUNG	1-8	Gas	AC	08	18N	09W			C	SE	NW	
3513727550	ZENYATTA 28-33-1-4	1WXH	oil	AC	29	01N	04W		NE	NE	NE	NE	
3513727542	ZENYATTA 29-32-1-4	1WXH	oil	AC	29	01N	04W		NE	NE	NE	NE	

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Romonda James

From: Romonda James
Sent: Friday, January 31, 2020 9:57 AM
To: 'Devyn@ce2ok.com'
Cc: 'ROBBIE@CE2OK.COM'
Subject: FW: Well Transfers
Attachments: ROAN RESOURCES, LLC TO CITIZEN ENERGY III, LLC 013020.pdf

To Whom It May Concern,

We have approved the transfer 784 of the wells from ROAN RESOURCES, LLC (24127) to CITIZEN ENERGY III, LLC (24120). Lined through wells were not transferred because they were plugged well and we do not transfer Plugged wells.

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@occcemail.com

Oklahoma Corporation Commission

