

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462	State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505	Form C-103 August 1, 2011 Permit 252474 WELL API NUMBER 30-025-44508 5. Indicate Type of Lease S 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name SIOUX 36 STATE																																																																																																																																																																																																																																																																																																																
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)																																																																																																																																																																																																																																																																																																																		
1. Type of Well: O		8. Well Number 005H																																																																																																																																																																																																																																																																																																																
2. Name of Operator CAZA OPERATING, LLC		9. OGRID Number 249099																																																																																																																																																																																																																																																																																																																
3. Address of Operator 200 N Loraine St, Suite 1550, Midland, TX 79701		10. Pool name or Wildcat																																																																																																																																																																																																																																																																																																																
4. Well Location Unit Letter <u>D</u> : <u>50</u> feet from the <u>N</u> line and feet <u>330</u> from the <u>W</u> line Section <u>36</u> Township <u>25S</u> Range <u>35E</u> NMPM _____ County <u>Lea</u>																																																																																																																																																																																																																																																																																																																		
11. Elevation (Show whether DR, KB, BT, GR, etc.) 3108 GR																																																																																																																																																																																																																																																																																																																		
Pit or Below-grade Tank Application ☐ or Closure ☐ Pit Type _____ Depth to Groundwater _____ Distance from nearest fresh water well _____ Distance from nearest surface water _____ Pit Liner Thickness: _____ mil Below-Grade Tank: Volume _____ bbls; Construction Material _____																																																																																																																																																																																																																																																																																																																		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ TEMPORARILY ABANDON ☐ CHANGE OF PLANS ☐ PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐ Other: _____ SUBSEQUENT REPORT OF: ☐ ALTER CASING ☐ ☐ PLUG AND ABANDON ☐ Other: Perforations/Tubing ☒																																																																																																																																																																																																																																																																																																																		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 5/5/2018-5/14-2018 Set composite plugs and perform plug and perf frac job. Perforations Pool: WC-025 G-08 S253534Q; BONE SPRING , 97088 Location: M -36-25S-35E 156 S 625 W <table><thead><tr><th>TOP</th><th>BOT</th><th>Open Hole</th><th>Shots/ft</th><th>Shot Size</th><th>Material</th><th>Stimulation</th><th>Amount</th></tr></thead><tbody><tr><td>16721</td><td>16728</td><td>N</td><td>6</td><td>0.42</td><td>Sand</td><td>Frac</td><td>150000</td></tr><tr><td>16697</td><td>16698</td><td>N</td><td>6</td><td>0.42</td><td>Sand</td><td>Frac</td><td>150000</td></tr><tr><td>16650</td><td>16654</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16625</td><td>16629</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16600</td><td>16604</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16575</td><td>16579</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16525</td><td>16529</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16500</td><td>16504</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16475</td><td>16479</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16450</td><td>16454</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16400</td><td>16404</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16375</td><td>16379</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16350</td><td>16354</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16325</td><td>16329</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16275</td><td>16279</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16250</td><td>16254</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16225</td><td>16229</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16200</td><td>16204</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16150</td><td>16154</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16125</td><td>16129</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16100</td><td>16124</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16050</td><td>16054</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16025</td><td>16029</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>16000</td><td>16004</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>15975</td><td>15979</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>15950</td><td>15954</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>15900</td><td>15904</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>79000</td></tr><tr><td>15875</td><td>15879</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>79000</td></tr><tr><td>15850</td><td>15854</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>75000</td></tr><tr><td>15825</td><td>15829</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>79000</td></tr><tr><td>15775</td><td>15779</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>76000</td></tr><tr><td>15750</td><td>15754</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>76000</td></tr><tr><td>15725</td><td>15729</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>76000</td></tr><tr><td>15700</td><td>15704</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>76000</td></tr><tr><td>15650</td><td>15654</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>80000</td></tr><tr><td>15625</td><td>15629</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>80000</td></tr><tr><td>15600</td><td>15604</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>80000</td></tr></tbody></table>			TOP	BOT	Open Hole	Shots/ft	Shot Size	Material	Stimulation	Amount	16721	16728	N	6	0.42	Sand	Frac	150000	16697	16698	N	6	0.42	Sand	Frac	150000	16650	16654	N	8	0.42	Sand	Frac	75000	16625	16629	N	8	0.42	Sand	Frac	75000	16600	16604	N	8	0.42	Sand	Frac	75000	16575	16579	N	8	0.42	Sand	Frac	75000	16525	16529	N	8	0.42	Sand	Frac	75000	16500	16504	N	8	0.42	Sand	Frac	75000	16475	16479	N	8	0.42	Sand	Frac	75000	16450	16454	N	8	0.42	Sand	Frac	75000	16400	16404	N	8	0.42	Sand	Frac	75000	16375	16379	N	8	0.42	Sand	Frac	75000	16350	16354	N	8	0.42	Sand	Frac	75000	16325	16329	N	8	0.42	Sand	Frac	75000	16275	16279	N	8	0.42	Sand	Frac	75000	16250	16254	N	8	0.42	Sand	Frac	75000	16225	16229	N	8	0.42	Sand	Frac	75000	16200	16204	N	8	0.42	Sand	Frac	75000	16150	16154	N	8	0.42	Sand	Frac	75000	16125	16129	N	8	0.42	Sand	Frac	75000	16100	16124	N	8	0.42	Sand	Frac	75000	16050	16054	N	8	0.42	Sand	Frac	75000	16025	16029	N	8	0.42	Sand	Frac	75000	16000	16004	N	8	0.42	Sand	Frac	75000	15975	15979	N	8	0.42	Sand	Frac	75000	15950	15954	N	8	0.42	Sand	Frac	75000	15900	15904	N	8	0.42	Sand	Frac	79000	15875	15879	N	8	0.42	Sand	Frac	79000	15850	15854	N	8	0.42	Sand	Frac	75000	15825	15829	N	8	0.42	Sand	Frac	79000	15775	15779	N	8	0.42	Sand	Frac	76000	15750	15754	N	8	0.42	Sand	Frac	76000	15725	15729	N	8	0.42	Sand	Frac	76000	15700	15704	N	8	0.42	Sand	Frac	76000	15650	15654	N	8	0.42	Sand	Frac	80000	15625	15629	N	8	0.42	Sand	Frac	80000	15600	15604	N	8	0.42	Sand	Frac	80000
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16325	16329	N	8	0.42	Sand	Frac	75000																																																																																																																																																																																																																																																																																																											
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15775	15779	N	8	0.42	Sand	Frac	76000																																																																																																																																																																																																																																																																																																											
15750	15754	N	8	0.42	Sand	Frac	76000																																																																																																																																																																																																																																																																																																											
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15700	15704	N	8	0.42	Sand	Frac	76000																																																																																																																																																																																																																																																																																																											
15650	15654	N	8	0.42	Sand	Frac	80000																																																																																																																																																																																																																																																																																																											
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15575	15579	N	8	0.42	Sand	Frac	80000
15525	15529	N	8	0.42	Sand	Frac	74000
15500	15504	N	8	0.42	Sand	Frac	74000
15475	15479	N	8	0.42	Sand	Frac	74000
15450	15454	N	8	0.42	Sand	Frac	74000
15400	15404	N	8	0.42	Sand	Frac	75000
15375	15379	N	8	0.42	Sand	Frac	75000
15350	15354	N	8	0.142	Sand	Frac	75000
15325	15329	N	8	0.42	Sand	Frac	75000
15275	15279	N	8	0.42	Sand	Frac	75000
15250	15254	N	8	0.42	Sand	Frac	75000
15225	15229	N	8	0.42	Sand	Frac	75000
15200	15204	N	8	0.42	Sand	Frac	75000
15150	15154	N	8	0.42	Sand	Frac	80000
15125	15129	N	8	0.42	Sand	Frac	80000
15075	15079	N	8	0.42	Sand	Frac	80000
15025	15029	N	8	0.42	Sand	Frac	80000
15000	15004	N	8	0.42	Sand	Frac	80000
14975	14979	N	8	0.42	Sand	Frac	80000
15950	15954	N	8	0.42	Sand	Frac	80000
14900	14904	N	8	0.42	Sand	Frac	80000
14875	14879	N	8	0.42	Sand	Frac	80000
14850	14854	N	8	0.42	Sand	Frac	80000
14825	14829	N	8	0.42	Sand	Frac	80000
14775	14779	N	8	0.42	Sand	Frac	75000
14750	14754	N	8	0.42	Sand	Frac	75000
14725	14729	N	8	0.42	Sand	Frac	75000
14700	14704	N	8	0.42	Sand	Frac	75000
14650	14654	N	8	0.42	Sand	Frac	80000
14625	14629	N	8	0.42	Sand	Frac	80000
14600	14604	N	8	0.42	Sand	Frac	80000
14575	14579	N	8	0.42	Sand	Frac	80000
14525	14529	N	8	0.42	Sand	Frac	75000
14500	14504	N	8	0.42	Sand	Frac	75000
14475	14479	N	8	0.42	Sand	Frac	75000
14450	14454	N	8	0.42	Sand	Frac	75000
14400	14404	N	8	0.42	Sand	Frac	75000
14375	14379	N	8	0.42	Sand	Frac	75000
14350	14354	N	8	0.42	Sand	Frac	75000
14325	14329	N	8	0.42	Sand	Frac	75000
14275	14279	N	8	0.42	Sand	Frac	75000
14250	14254	N	8	0.42	Sand	Frac	75000
14225	14229	N	8	0.42	Sand	Frac	75000
14200	14204	N	8	0.42	Sand	Frac	75000
14150	14154	N	8	0.42	Sand	Frac	50000
14125	14129	N	8	0.42	Sand	Frac	50000
14100	14104	N	8	0.42	Sand	Frac	50000
14075	14079	N	8	0.42	Sand	Frac	50000
14025	14029	N	8	0.42	Sand	Frac	74000
14000	14004	N	8	0.42	Sand	Frac	74000
13975	13979	N	8	0.42	Sand	Frac	74000
13950	13954	N	8	0.42	Sand	Frac	74000
13900	13904	N	8	0.42	Sand	Frac	80000
13875	13879	N	8	0.42	Sand	Frac	80000
13850	13854	N	8	0.42	Sand	Frac	80000
13825	13829	N	8	0.42	Sand	Frac	80000
13775	13779	N	8	0.42	Sand	Frac	80000
13750	13754	N	8	0.42	Sand	Frac	80000
13725	13729	N	8	0.42	Sand	Frac	80000
13700	13704	N	8	0.42	Sand	Frac	80000
13650	13654	N	8	0.42	Sand	Frac	85000
13625	13629	N	8	0.42	Sand	Frac	85000
13600	13604	N	8	0.42	Sand	Frac	85000
13575	13579	N	8	0.42	Sand	Frac	85000
13525	13529	N	8	0.42	Sand	Frac	76000
13500	13504	N	8	0.42	Sand	Frac	76000
13475	13479	N	8	0.42	Sand	Frac	76000
13450	13454	N	8	0.42	Sand	Frac	76000
13400	13404	N	8	0.42	Sand	Frac	75000
13375	13379	N	8	0.42	Sand	Frac	75000
13350	13354	N	8	0.42	Sand	Frac	75000
13325	13329	N	8	0.42	Sand	Frac	75000
13275	13279	N	8	0.42	Sand	Frac	75000
13250	13254	N	8	0.42	Sand	Frac	75000
13225	13229	N	8	0.42	Sand	Frac	75000
13200	13204	N	8	0.42	Sand	Frac	75000
13150	13154	N	8	0.42	Sand	Frac	75000
13125	13129	N	8	0.42	Sand	Frac	75000
13100	13104	N	8	0.42	Sand	Frac	75000

13075	13079	N	8	0.42	Sand	Frac	75000
13025	13029	N	8	0.42	Sand	Frac	80000
13000	13004	N	8	0.42	Sand	Frac	80000
12975	12979	N	8	0.42	Sand	Frac	80000
12950	12954	N	8	0.42	Sand	Frac	80000
12900	12904	N	8	0.42	Sand	Frac	75000
12875	12879	N	8	0.42	Sand	Frac	75000
12850	12854	N	8	0.42	Sand	Frac	75000
12825	12829	N	8	0.42	Sand	Frac	75000
12775	12779	N	8	0.42	Sand	Frac	75000
12750	12754	N	8	0.42	Sand	Frac	75000
12725	12729	N	8	0.42	Sand	Frac	75000
12700	12704	N	8	0.42	Sand	Frac	75000
12650	12654	N	8	0.42	Sand	Frac	75000
12625	12629	N	8	0.42	Sand	Frac	75000
12600	12604	N	8	0.42	Sand	Frac	75000
12575	12579	N	8	0.42	Sand	Frac	75000
12525	12529	N	8	0.42	Sand	Frac	75000
12500	12504	N	8	0.42	Sand	Frac	75000
12475	12479	N	8	0.42	Sand	Frac	75000
12450	12454	N	8	0.42	Sand	Frac	75000
12400	12404	N	8	0.42	Sand	Frac	75000
12375	12379	N	8	0.42	Sand	Frac	75000
12350	12354	N	8	0.42	Sand	Frac	75000
12325	12329	N	8	0.42	Sand	Frac	75000

Tubing

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE	<u>Electronically Signed</u>	TITLE	_____	DATE	<u>6/26/2018</u>
Type or print name	<u>Steve Morris</u>	E-mail address	<u>steve.morris@mojoenergy.com</u>	Telephone No.	<u>972-835-3315</u>

For State Use Only:

APPROVED BY:	<u>Paul F Kautz</u>	TITLE	<u>Geologist</u>	DATE	<u>6/26/2018 9:13:21 AM</u>
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District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

Comments

Permit 252474

TUBING COMMENTS

Operator: CAZA OPERATING, LLC 200 N Loraine St Midland, TX 79701	OGRID: 249099
	Permit Number: 252474
	Permit Type: Tubing

Comments

Created By	Comment	Comment Date
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There are no Comments for this Permit