

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 291693 WELL API NUMBER 30-025-46552 5. Indicate Type of Lease F 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name SIOUX 25 36 STATE FEDERAL COM																				
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 011H																				
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>B</u> : <u>100</u> feet from the <u>N</u> line and feet <u>1447</u> from the <u>E</u> line Section <u>25</u> Township <u>25S</u> Range <u>35E</u> NMPM _____ County <u>Lea</u>																						
11. Elevation (Show whether DR, KB, BT, GR, etc.) 3086 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 <table style="width:100%;"> <tr> <td colspan="2">NOTICE OF INTENTION TO:</td> <td colspan="2">SUBSEQUENT REPORT OF:</td> </tr> <tr> <td>PERFORM REMEDIAL WORK ☐</td> <td>PLUG AND ABANDON ☐</td> <td>REMEDIAL WORK ☐</td> <td>ALTER CASING ☐</td> </tr> <tr> <td>TEMPORARILY ABANDON ☐</td> <td>CHANGE OF PLANS ☐</td> <td>COMMENCE DRILLING OPNS. ☐</td> <td>PLUG AND ABANDON ☐</td> </tr> <tr> <td>PULL OR ALTER CASING ☐</td> <td>MULTIPLE COMPL ☐</td> <td>CASING/CEMENT JOB ☐</td> <td></td> </tr> <tr> <td colspan="2">Other: _____</td> <td colspan="2">Other: Perforations/Tubing ☒</td> </tr> </table>			NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:		PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTER CASING ☐	TEMPORARILY ABANDON ☐	CHANGE OF PLANS ☐	COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDON ☐	PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐		Other: _____		Other: Perforations/Tubing ☒	
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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.																						
12/6/2020 - Frac well																						
Perforations																						
Pool: WC-025 G-09 S253536D; UPR WOLFCAMP , 98228 Location: P -36-25S-35E 101 S 962 E																						
TOP	BOT	Open Hole	Shots/ft	Shot Size	Material	Stimulation	Amount															
22101	22128	N	10	0.42	Sand	Frac	442250															
21857	21932	N	10	0.42	Sand	Frac	442250															
21857	21932	N	10	0.42	Sand	Frac	442250															
21697	21802	N	10	0.42	Sand	Frac	443210															
21556	21657	N	10	0.42	Sand	Frac	333470															
21382	21512	N	10	0.42	Sand	Frac	237450															
21213	21342	N	10	0.42	Sand	Frac	283668															
21047	21172	N	10	0.42	Sand	Frac	327539															
20892	21005	N	10	0.42	Sand	Frac	399998															
20752	20847	N	10	0.42	Sand	Frac	408491															
20584	20707	N	10	0.42	Sand	Frac	408492															
20437	20542	N	10	0.42	Sand	Frac	442001															
20293	20396	N	10	0.42	Sand	Frac	461460															
20162	20252	N	10	0.42	Sand	Frac	441998															
19699	19807	N	10	0.42	Sand	Frac	446868															
19567	19662	N	10	0.42	Sand	Frac	448931															
19387	19517	N	10	0.42	Sand	Frac	441998															
19242	19347	N	10	0.42	Sand	Frac	442000															
19097	19202	N	10	0.42	Sand	Frac	441998															
18927	19057	N	10	0.42	Sand	Frac	441998															
18782	18887	N	10	0.42	Sand	Frac	447800															
18637	18742	N	10	0.42	Sand	Frac	441998															
18597	18482	N	10	0.42	Sand	Frac	441998															
18347	18447	N	10	0.42	Sand	Frac	442719															
18187	18300	N	10	0.42	Sand	Frac	441998															
18059	18138	N	10	0.42	Sand	Frac	446339															
17912	18017	N	10	0.42	Sand	Frac	441998															
17767	17865	N	10	0.42	Sand	Frac	442314															
17622	17720	N	10	0.42	Sand	Frac	442314															
17492	17582	N	10	0.42	Sand	Frac	442314															
17322	17451	N	10	0.42	Sand	Frac	445685															
17152	17278	N	10	0.42	Sand	Frac	441484															
17019	17108	N	10	0.42	Sand	Frac	443790															
16872	16964	N	10	0.42	Sand	Frac	442314															
16715	16819	N	10	0.42	Sand	Frac	442314															
16574	16677	N	10	0.42	Sand	Frac	446730															
16427	16527	N	10	0.42	Sand	Frac	447074															

16267	16387	N	10	0.42	Sand	Frac	442314
16100	16227	N	10	0.42	Sand	Frac	442854
15952	16057	N	10	0.42	Sand	Frac	442314
15802	15912	N	10	0.42	Sand	Frac	445870
15677	15767	N	10	0.42	Sand	Frac	445470
15532	15630	N	10	0.42	Sand	Frac	445735
15362	15482	N	10	0.42	Sand	Frac	442314
15217	15322	N	10	0.42	Sand	Frac	442314
15072	15178	N	10	0.42	Sand	Frac	449327
14927	15032	N	10	0.42	Sand	Frac	442314
14782	14888	N	10	0.42	Sand	Frac	443314
14637	14742	N	10	0.42	Sand	Frac	442314
14493	14598	N	10	0.42	Sand	Frac	442314
14350	14452	N	10	0.42	Sand	Frac	446987
14179	14307	N	10	0.42	Sand	Frac	445410
14036	14136	N	10	0.42	Sand	Frac	442314
13910	13997	N	10	0.42	Sand	Frac	442314
13775	13867	N	10	0.42	Sand	Frac	446707
13647	13734	N	10	0.42	Sand	Frac	442314
13521	13607	N	10	0.42	Sand	Frac	442314
13389	13469	N	10	0.42	Sand	Frac	442314
13260	13346	N	10	0.42	Sand	Frac	459830
13127	13217	N	10	0.42	Sand	Frac	442314
12982	13080	N	10	0.42	Sand	Frac	442314
12842	12941	N	10	0.42	Sand	Frac	442314
12688	12762	N	10	0.42	Sand	Frac	445606
12562	12645	N	10	0.42	Sand	Frac	442314
12432	12524	N	10	0.42	Sand	Frac	442314
12300	12392	N	10	0.42	Sand	Frac	456554

Tubing**WC-025 G-09 S253536D;UPR WOLFCAMP , 98228**

Tubing Size	Type	Depth Set	Packer Set
2.875	L80	11398	11390

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 NMOC guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE	<u>Electronically Signed</u>	TITLE	<u>Engineer</u>	DATE	<u>1/28/2021</u>
Type or print name	<u>Steve Morris</u>	E-mail address	<u>steve.morris@morcoreengineering.com</u>	Telephone No.	<u>432-201-3031</u>

For State Use Only:

APPROVED BY:	<u>Kurt Simmons</u>	TITLE	<u>Petroleum Specialist - A</u>	DATE	<u>1/29/2021 10:18:03 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 291693

TUBING COMMENTS

Operator: CAZA OPERATING, LLC 200 N Loraine St Midland, TX 79701	OGRID: 249099
	Permit Number: 291693
	Permit Type: Tubing

Comments

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