

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 246263 WELL API NUMBER 30-015-43555 5. Indicate Type of Lease F 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name FOREHAND RANCH 22 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: G		8. Well Number 008H																																																																																																																																																																																																																																																																																																																
2. Name of Operator CAZA OPERATING, LLC		9. OGRID Number 249099																																																																																																																																																																																																																																																																																																																
3. Address of Operator 200 N LORAIN, STE 1550, MIDLAND, TX 79701		10. Pool name or Wildcat																																																																																																																																																																																																																																																																																																																
4. Well Location Unit Letter <u>K</u> : <u>2310</u> feet from the <u>S</u> line and feet <u>1980</u> from the <u>W</u> line Section <u>22</u> Township <u>23S</u> Range <u>27E</u> NMPM County <u>Eddy</u>																																																																																																																																																																																																																																																																																																																		
11. Elevation (Show whether DR, KB, BT, GR, etc.) 3149 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. 12/01/2017-12/15/2017 perforate and frack well. Perforations Pool: PURPLE SAGE;WOLFCAMP (GAS) , 98220 Location: N -27-23S-27E 660 S 1980 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>16385</td><td>16386</td><td>N</td><td>6</td><td>0.6</td><td>Sand</td><td>Frac</td><td>120000</td></tr><tr><td>16267</td><td>16268</td><td>N</td><td>6</td><td>0.6</td><td>Sand</td><td>Frac</td><td>120000</td></tr><tr><td>16150</td><td>16151</td><td>N</td><td>6</td><td>0.6</td><td>Sand</td><td>Frac</td><td>120000</td></tr><tr><td>16075</td><td>16077</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>80000</td></tr><tr><td>16038</td><td>16040</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>80000</td></tr><tr><td>16001</td><td>16003</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>80000</td></tr><tr><td>15964</td><td>15966</td><td>N</td><td>8</td><td>0.042</td><td>Sand</td><td>Frac</td><td>80000</td></tr><tr><td>15924</td><td>15926</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>86000</td></tr><tr><td>15887</td><td>15889</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>86000</td></tr><tr><td>15850</td><td>15852</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>86000</td></tr><tr><td>15813</td><td>15815</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>86000</td></tr><tr><td>15773</td><td>15775</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>85000</td></tr><tr><td>15736</td><td>15738</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>85000</td></tr><tr><td>15699</td><td>15701</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>85000</td></tr><tr><td>15662</td><td>15664</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>85000</td></tr><tr><td>15622</td><td>15624</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15585</td><td>15587</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15548</td><td>15550</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15511</td><td>15513</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15471</td><td>15473</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>94000</td></tr><tr><td>15434</td><td>15436</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>94000</td></tr><tr><td>15397</td><td>15399</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>94000</td></tr><tr><td>15360</td><td>15362</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>94000</td></tr><tr><td>15320</td><td>15322</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>92000</td></tr><tr><td>15283</td><td>15285</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>92000</td></tr><tr><td>15246</td><td>15248</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>92000</td></tr><tr><td>15209</td><td>15211</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>92000</td></tr><tr><td>15169</td><td>15171</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15132</td><td>15134</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15095</td><td>15097</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15058</td><td>15060</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>15018</td><td>15020</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>14981</td><td>14983</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>14944</td><td>14946</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>14907</td><td>14909</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>90000</td></tr><tr><td>14830</td><td>14832</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>91000</td></tr><tr><td>14793</td><td>14795</td><td>N</td><td>8</td><td>0.42</td><td>Sand</td><td>Frac</td><td>91000</td></tr></tbody></table>			TOP	BOT	Open Hole	Shots/ft	Shot Size	Material	Stimulation	Amount	16385	16386	N	6	0.6	Sand	Frac	120000	16267	16268	N	6	0.6	Sand	Frac	120000	16150	16151	N	6	0.6	Sand	Frac	120000	16075	16077	N	8	0.42	Sand	Frac	80000	16038	16040	N	8	0.42	Sand	Frac	80000	16001	16003	N	8	0.42	Sand	Frac	80000	15964	15966	N	8	0.042	Sand	Frac	80000	15924	15926	N	8	0.42	Sand	Frac	86000	15887	15889	N	8	0.42	Sand	Frac	86000	15850	15852	N	8	0.42	Sand	Frac	86000	15813	15815	N	8	0.42	Sand	Frac	86000	15773	15775	N	8	0.42	Sand	Frac	85000	15736	15738	N	8	0.42	Sand	Frac	85000	15699	15701	N	8	0.42	Sand	Frac	85000	15662	15664	N	8	0.42	Sand	Frac	85000	15622	15624	N	8	0.42	Sand	Frac	90000	15585	15587	N	8	0.42	Sand	Frac	90000	15548	15550	N	8	0.42	Sand	Frac	90000	15511	15513	N	8	0.42	Sand	Frac	90000	15471	15473	N	8	0.42	Sand	Frac	94000	15434	15436	N	8	0.42	Sand	Frac	94000	15397	15399	N	8	0.42	Sand	Frac	94000	15360	15362	N	8	0.42	Sand	Frac	94000	15320	15322	N	8	0.42	Sand	Frac	92000	15283	15285	N	8	0.42	Sand	Frac	92000	15246	15248	N	8	0.42	Sand	Frac	92000	15209	15211	N	8	0.42	Sand	Frac	92000	15169	15171	N	8	0.42	Sand	Frac	90000	15132	15134	N	8	0.42	Sand	Frac	90000	15095	15097	N	8	0.42	Sand	Frac	90000	15058	15060	N	8	0.42	Sand	Frac	90000	15018	15020	N	8	0.42	Sand	Frac	90000	14981	14983	N	8	0.42	Sand	Frac	90000	14944	14946	N	8	0.42	Sand	Frac	90000	14907	14909	N	8	0.42	Sand	Frac	90000	14830	14832	N	8	0.42	Sand	Frac	91000	14793	14795	N	8	0.42	Sand	Frac	91000
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15699	15701	N	8	0.42	Sand	Frac	85000																																																																																																																																																																																																																																																																																																											
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15018	15020	N	8	0.42	Sand	Frac	90000																																																																																																																																																																																																																																																																																																											
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14756	14758	N	8	0.42	Sand	Frac	91000
14867	14869	N	8	0.42	Sand	Frac	91000
14716	14718	N	8	0.42	Sand	Frac	23000
14679	14681	N	8	0.42	Sand	Frac	23000
14642	14644	N	8	0.42	Sand	Frac	23000
14605	14607	N	8	0.42	Sand	Frac	23000
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14528	14530	N	8	0.42	Sand	Frac	91000
14491	14493	N	8	0.42	Sand	Frac	91000
14454	14456	N	8	0.42	Sand	Frac	91000
14414	14416	N	8	0.42	Sand	Frac	90000
14377	14379	N	8	0.42	Sand	Frac	90000
14340	14342	N	8	0.42	Sand	Frac	90000
14303	14305	N	8	0.42	Sand	Frac	90000
14263	14265	N	8	0.42	Sand	Frac	91000
14226	14228	N	8	0.42	Sand	Frac	91000
14189	14191	N	8	0.42	Sand	Frac	91000
14152	14154	N	8	0.42	Sand	Frac	91000
14112	14114	N	8	0.42	Sand	Frac	92000
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14038	14040	N	8	0.42	Sand	Frac	92000
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13961	13963	N	8	0.42	Sand	Frac	90000
13924	13926	N	8	0.42	Sand	Frac	90000
13887	13889	N	8	0.42	Sand	Frac	90000
13850	13852	N	8	0.42	Sand	Frac	90000
13810	13812	N	8	0.42	Sand	Frac	93000
13773	13775	N	8	0.42	Sand	Frac	93000
13736	13738	N	8	0.42	Sand	Frac	93000
13699	13701	N	8	0.42	Sand	Frac	93000
13659	13661	N	8	0.42	Sand	Frac	92000
13622	13624	N	8	0.42	Sand	Frac	92000
13585	13587	N	8	0.42	Sand	Frac	92000
13548	13550	N	8	0.42	Sand	Frac	92000
13508	13510	N	8	0.42	Sand	Frac	91000
13471	13473	N	8	0.42	Sand	Frac	91000
13434	13435	N	8	0.42	Sand	Frac	91000
13397	13399	N	8	0.42	Sand	Frac	91000
13357	13359	N	8	0.42	Sand	Frac	91000
13320	13322	N	8	0.42	Sand	Frac	91000
13283	13285	N	8	0.42	Sand	Frac	91000
13246	13248	N	8	0.42	Sand	Frac	91000
13206	13208	N	8	0.42	Sand	Frac	91000
13169	13171	N	8	0.42	Sand	Frac	91000
13132	13134	N	8	0.42	Sand	Frac	91000
13095	13097	N	8	0.42	Sand	Frac	91000
13055	13057	N	8	0.42	Sand	Frac	96000
13018	13020	N	8	0.42	Sand	Frac	96000
12981	12983	N	8	0.42	Sand	Frac	96000
12944	12946	N	8	0.42	Sand	Frac	96000
12904	12906	N	8	0.42	Sand	Frac	91000
12867	12869	N	8	0.42	Sand	Frac	91000
12830	12832	N	8	0.42	Sand	Frac	91000
12793	12795	N	8	0.42	Sand	Frac	91000
12753	12755	N	8	0.42	Sand	Frac	91000
12716	12718	N	8	0.42	Sand	Frac	91000
12679	12681	N	8	0.42	Sand	Frac	91000
12642	12644	N	8	0.42	Sand	Frac	91000
12602	12604	N	8	0.42	Sand	Frac	91000
12565	12567	N	8	0.42	Sand	Frac	91000
12528	12530	N	8	0.42	Sand	Frac	91000
12491	12493	N	8	0.42	Sand	Frac	91000
12451	12453	N	8	0.42	Sand	Frac	91000
12414	12416	N	8	0.42	Sand	Frac	91000
12377	12379	N	8	0.42	Sand	Frac	91000
12340	12342	N	8	0.42	Sand	Frac	91000
12300	12302	N	8	0.42	Sand	Frac	91000
12263	12265	N	8	0.42	Sand	Frac	91000
12226	12228	N	8	0.42	Sand	Frac	91000
12189	12191	N	8	0.42	Sand	Frac	91000
11998	12000	N	8	0.42	Sand	Frac	90000
11961	11963	N	8	0.42	Sand	Frac	90000
11921	11923	N	8	0.42	Sand	Frac	90000
11887	11889	N	8	0.42	Sand	Frac	90000
11847	11849	N	8	0.42	Sand	Frac	90000
11810	11812	N	8	0.42	Sand	Frac	90000
11773	11775	N	8	0.42	Sand	Frac	90000
11736	11738	N	8	0.42	Sand	Frac	90000
11698	11700	N	8	0.42	Sand	Frac	90000

11659	11661	N	8	0.42	Sand	Frac	90000
11622	11624	N	8	0.42	Sand	Frac	90000
11585	11587	N	8	0.42	Sand	Frac	90000
11545	11546	N	8	0.42	Sand	Frac	91000
11508	11510	N	8	0.42	Sand	Frac	91000
11471	11473	N	8	0.42	Sand	Frac	91000
11434	11436	N	8	0.42	Sand	Frac	91000
11394	11396	N	8	0.42	Sand	Frac	90000
11357	11359	N	8	0.42	Sand	Frac	90000
11320	11322	N	8	0.42	Sand	Frac	90000
11283	11285	N	8	0.42	Sand	Frac	90000
11243	11245	N	8	0.42	Sand	Frac	93000
11206	11208	N	8	0.42	Sand	Frac	93000
11169	11171	N	8	0.42	Sand	Frac	93000
11132	11134	N	8	0.42	Sand	Frac	93000
11092	11094	N	8	0.42	Sand	Frac	90000
11055	11057	N	8	0.42	Sand	Frac	90000
11018	11020	N	8	0.42	Sand	Frac	90000
10981	10983	N	8	0.42	Sand	Frac	90000
10941	10943	N	8	0.42	Sand	Frac	90000
10904	10906	N	8	0.42	Sand	Frac	90000
10867	10869	N	8	0.42	Sand	Frac	90000
10830	10832	N	8	0.42	Sand	Frac	90000
10790	10792	N	8	0.42	Sand	Frac	89000
10753	10755	N	8	0.42	Sand	Frac	89000
10716	10718	N	8	0.42	Sand	Frac	89000
10679	10681	N	8	0.42	Sand	Frac	89000
10639	10641	N	8	0.42	Sand	Frac	89000
10602	10604		8	0.42	Sand	Frac	89000
10565	10567	N	8	0.42	Sand	Frac	89000
10528	10530	N	8	0.42	Sand	Frac	89000
10488	10490	N	8	0.42	Sand	Frac	20000
10451	10453	N	8	0.42	Sand	Frac	20000
10414	10416	N	8	0.42	Sand	Frac	20000
10377	10379	N	8	0.42	Sand	Frac	20000
10337	10339	N	8	0.42	Sand	Frac	11000
10300	10302	N	8	0.42	Sand	Frac	11000
10263	10265	N	8	0.42	Sand	Frac	11000
10226	10228	N	8	0.42	Sand	Frac	11000
10068	10070	N	8	0.42	Sand	Frac	100
10050	10052	N	8	0.42	Sand	Frac	100
10030	10032	N	8	0.42	Sand	Frac	100
10000	10002	N	8	0.42	Sand	Frac	100
9975	9977	N	8	0.42	Sand	Frac	500
9940	9942	N	8	0.42	Sand	Frac	500
9902	9904	N	8	0.42	Sand	Frac	500
9872	9874	N	8	0.42	Sand	Frac	500
9837	9839	N	8	0.42	Sand	Frac	89000
9801	9803	N	8	0.42	Sand	Frac	89000
9763	9765	N	8	0.42	Sand	Frac	89000
9712	9714	N	8	0.42	Sand	Frac	89000
9682	9684	N	8	0.42	Sand	Frac	107000
9648	9650	N	8	0.42	Sand	Frac	107000
9618	9620	N	8	0.42	Sand	Frac	107000
9583	9585	N	8	0.42	Sand	Frac	107000

Tubing

PURPLE SAGE;WOLFCAMP (GAS) , 98220

Tubing Size	Type	Depth Set	Packer Set
2.875	L80	8639	8639

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

Type or print name

Electronically Signed

Steve Morris

TITLE

E-mail address

steve.morris@mojoenergy.com

DATE

Telephone No.

12/30/2017

972-835-3315

For State Use Only:

APPROVED BY:

Raymond Podany

TITLE

Geologist

DATE

1/17/2018 8:41:44 AM

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 246263

TUBING COMMENTS

Operator: CAZA OPERATING, LLC 200 N LORAIN MIDLAND, TX 79701	OGRID: 249099
	Permit Number: 246263
	Permit Type: Tubing

Comments

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