

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 249556 WELL API NUMBER 30-015-43898 5. Indicate Type of Lease S 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name MAD RIVER 13 STATE COM 8. Well Number 003H 9. OGRID Number 249099 10. Pool name or Wildcat					
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							
2. Name of Operator CAZA OPERATING, LLC							
3. Address of Operator 200 N. Loraine St, Suite 1550, Midland, TX 79701							
4. Well Location Unit Letter P : 330 feet from the S line and feet 100 from the E line Section 13 Township 24S Range 27E NMPM County Eddy							
11. Elevation (Show whether DR, KB, BT, GR, etc.) 3103 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 TEMPORARILY ABANDON PULL OR ALTER CASING Other: PLUG AND ABANDON CHANGE OF PLANS MULTIPLE COMPL 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.							
12-18-2016 perf and frac well. Test casing to 8000psi and hold for 30 mins. Test good.							
Perforations							
Pool: PURPLE SAGE; WOLFCAMP (GAS) , 98220 Location: M -13-24S-27E 393 S 404 W							
TOP	BOT	Open Hole	Shots/ft	Shot Size	Material	Stimulation	Amount
13887	13887	N	1	0.6	Sand	Frac	285280
13571	13575	N	8	0.42	Sand	Frac	75000
13546	13550	N	8	0.42	Sand	Frac	75000
13521	13525	N	8	0.42	Sand	Frac	75000
13496	13500	N	8	0.42	Sand	Frac	75000
13471	13475	N	8	0.42	Sand	Frac	68000
13446	13450	N	8	0.42	Sand	Frac	68000
13421	13425	N	8	0.42	Sand	Frac	68000
13396	13400	N	8	0.42	Sand	Frac	68000
13321	13325	N	8	0.42	Sand	Frac	61000
13296	13300	N	8	0.42	Sand	Frac	61000
13271	13275	N	8	0.42	Sand	Frac	61000
13246	13250	N	8	0.42	Sand	Frac	61000
13196	13200	N	8	0.42	Sand	Frac	60000
13171	13175	N	8	0.42	Sand	Frac	60000
13146	13150	N	8	0.42	Sand	Frac	60000
13121	13125	N	8	0.42	Sand	Frac	60000
13071	13075	N	8	0.42	Sand	Frac	69000
13046	13050	N	8	0.42	Sand	Frac	69000
13021	13025	N	8	0.42	Sand	Frac	69000
12996	13000	N	8	0.42	Sand	Frac	69000
12821	12825	N	8	0.42	Sand	Frac	72000
12796	12800	N	8	0.42	Sand	Frac	72000
12771	12775	N	8	0.42	Sand	Frac	72000
12746	12750	N	8	0.42	Sand	Frac	72000
12696	12700	N	8	0.42	Sand	Frac	73000
12671	12675	N	8	0.42	Sand	Frac	73000
12646	12650	N	8	0.42	Sand	Frac	73000
12621	12625	N	8	0.42	Sand	Frac	73000
12571	12575	N	8	0.42	Sand	Frac	65000
12546	12550	N	8	0.42	Sand	Frac	65000
12521	12525	N	8	0.42	Sand	Frac	65000
12496	12500	N	8	0.42	Sand	Frac	65000
12446	12450	N	8	0.42	Sand	Frac	65000
12421	12425	N	8	0.42	Sand	Frac	65000
12396	12400	N	8	0.42	Sand	Frac	65000
12371	12375	N	8	0.42	Sand	Frac	65000

12321	12325	N	8	0.42	Sand	Frac	73000
12296	12300	N	8	0.42	Sand	Frac	73000
12271	12275	N	8	0.42	Sand	Frac	73000
12246	12250	N	8	0.42	Sand	Frac	73000
12196	12200	N	8	0.42	Sand	Frac	67000
12171	12175	N	8	0.42	Sand	Frac	67000
12146	12150	N	8	0.42	Sand	Frac	67000
12121	12125	N	8	0.42	Sand	Frac	67000
12071	12075	N	8	0.42	Sand	Frac	75000
12046	12050	N	8	0.42	Sand	Frac	75000
12021	12025	N	8	0.42	Sand	Frac	75000
11996	12000	N	8	0.42	Sand	Frac	75000
11946	11950	N	8	0.42	Sand	Frac	75000
11921	11925	N	8	0.42	Sand	Frac	75000
11896	11900	N	8	0.42	Sand	Frac	75000
11871	11875	N	8	0.42	Sand	Frac	75000
11796	11800	N	8	0.42	Sand	Frac	75000
11771	11775	N	8	0.42	Sand	Frac	75000
11746	11750	N	8	0.42	Sand	Frac	75000
11721	11725	N	8	0.42	Sand	Frac	75000
11696	11700	N	8	0.42	Sand	Frac	77000
11671	11675	N	8	0.42	Sand	Frac	77000
11646	11650	N	8	0.42	Sand	Frac	77000
11621	11625	N	8	0.42	Sand	Frac	77000
11571	11575	N	8	0.42	Sand	Frac	70000
11546	11550	N	8	0.42	Sand	Frac	70000
11521	11525	N	8	0.42	Sand	Frac	70000
11496	11500	N	8	0.42	Sand	Frac	70000
11446	11450	N	8	0.42	Sand	Frac	72000
11421	11425	N	8	0.42	Sand	Frac	72000
11396	11400	N	8	0.42	Sand	Frac	72000
11371	11375	N	8	0.42	Sand	Frac	72000
11321	11325	N	8	0.42	Sand	Frac	73000
11296	11300	N	8	0.42	Sand	Frac	73000
11271	11275	N	8	0.42	Sand	Frac	73000
11246	11250	N	8	0.42	Sand	Frac	73000
11196	11200	N	8	0.42	Sand	Frac	74000
11171	11175	N	8	0.42	Sand	Frac	74000
11146	11150	N	8	0.42	Sand	Frac	74000
11121	11125	N	8	0.42	Sand	Frac	74000
11071	11075	N	8	0.42	Sand	Frac	70000
11046	11050	N	8	0.42	Sand	Frac	70000
11021	11025	N	8	0.42	Sand	Frac	70000
10996	11000	N	8	0.42	Sand	Frac	70000
10946	10950	N	8	0.42	Sand	Frac	76000
10921	10925	N	8	0.42	Sand	Frac	76000
10896	10900	N	8	0.42	Sand	Frac	76000
10871	10875	N	8	0.42	Sand	Frac	76000
10821	10825	N	8	0.42	Sand	Frac	70000
10796	10800	N	8	0.42	Sand	Frac	70000
10771	10775	N	8	0.42	Sand	Frac	70000
10746	10750	N	8	0.42	Sand	Frac	70000
10696	10700	N	8	0.42	Sand	Frac	74000
10671	10675	N	8	0.42	Sand	Frac	74000
10646	10650	N	8	0.42	Sand	Frac	74000
10621	10625	N	8	0.42	Sand	Frac	74000
10571	10575	N	8	0.42	Sand	Frac	72000
10546	10550	N	8	0.42	Sand	Frac	72000
10521	10525	N	8	0.42	Sand	Frac	72000
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10371	10375	N	8	0.42	Sand	Frac	73000
10321	10325	N	8	0.42	Sand	Frac	72000
10296	10300	N	8	0.42	Sand	Frac	72000
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10246	10250	N	8	0.42	Sand	Frac	72000
10196	10200	N	8	0.42	Sand	Frac	71000
10171	10175	N	8	0.42	Sand	Frac	71000
10146	10150	N	8	0.42	Sand	Frac	71000
10121	10125	N	8	0.42	Sand	Frac	71000
10071	10075	N	8	0.42	Sand	Frac	71000
10041	10045	N	8	0.42	Sand	Frac	71000
10011	10015	N	8	0.42	Sand	Frac	71000
9981	9985	N	8	0.42	Sand	Frac	71000
9946	9950	N	8	0.42	Sand	Frac	71000
9921	9925	N	8	0.42	Sand	Frac	71000
9896	9900	N	8	0.42	Sand	Frac	71000

9871	9875	N	8	0.42	Sand	Frac	71000
9821	9825	N	8	0.42	Sand	Frac	73000
9796	9800	N	8	0.42	Sand	Frac	73000
9771	9775	N	8	0.42	Sand	Frac	73000
9746	9750	N	8	0.42	Sand	Frac	73000
Tubing							
PURPLE SAGE;WOLFCAMP (GAS) , 98220							
Tubing Size	Type		Depth Set		Packer Set		
2.875	L80		8883		8883		
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	Electronically Signed	TITLE			DATE		
Type or print name	Steve Morris	E-mail address			Telephone No.		
				3/8/2018			
				972-835-3315			
For State Use Only:							
APPROVED BY:	Raymond Podany	TITLE			DATE		
				3/9/2018 12:42:55 PM			

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District III
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District IV
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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 249556

TUBING COMMENTS

Operator: CAZA OPERATING, LLC 200 N. Loraine St Midland, TX 79701	OGRID: 249099
	Permit Number: 249556
	Permit Type: Tubing

Comments

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