

Submit 1 Copy To Appropriate District Office
 District I - (575) 393-6161
 1625 N. French Dr., Hobbs, NM 88240
 District II - (575) 748-1283
 811 S. First St., Artesia, NM 88210
 District III - (505) 334-6178
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV - (505) 476-3460
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
 Energy, Minerals and Natural Resources

Form C-103
 Revised July 18, 2013

OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

WELL API NO. 30-015-44062
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name Mad River 13 State
8. Well Number 5H
9. OGRID Number 249099
10. Pool name or Wildcat Purple Sage; Wolfcamp
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3091' GR

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: Oil Well Gas Well Other **NM OIL CONSERVATION ARTESIA DISTRICT**

2. Name of Operator
Caza Oil and Gas, Inc

3. Address of Operator
200 N. Lorraine St #1550., Midland, TX 79701

4. Well Location
Unit Letter I 2137 feet from the south line and 160 feet from the east line
Section 13 Township 24S Range 27E NMPM County Eddy

RECEIVED JUN 11 2018

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
CLOSED-LOOP SYSTEM <input type="checkbox"/>			
OTHER: <input type="checkbox"/>		OTHER: <input type="checkbox"/>	

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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

5.5" casing was ran from 0' - 15,109'MD in the Wolfcamp formation. The casing was cemented with 436bbls of 11.5ppg Econocem lead and 260bbls of 13.2ppg NeoCem PT tail and 38bbls of 14.5ppg NeoCem AS second tail. With 70bbls left to bump the plug the cement flash set and casing pressured up to 5000psi. Cement operations halted. A CBL was run and the TOC is at 10,000'MD/ 9,970'TVD. Top of the Wolfcamp "C" is at 10,057'MD/ 10,022'TVD. The top of the Wolfcamp is at 9,154'MD/ 9,140'TVD. Plan is to frac the well while holding 1500psi on the annulus between the 9.625" and 5.5" casings. As well as monitor the pressure and not to exceed 3600psi which is 80% of burst of the 9.625" casing. If the pressure increases and maintains below the 3600psi threshold the frac will continue. If it increases from the 1500psi to greater than 3000psi and then falls off then the frac would cease as this would indicate a breakdown of a part of the exposed formations outside the 5.5" casing.

Once the frac is complete, drill out of plugs and run tubing with GLV's then the well would be on flowback until it dies on its own. At this time a perf and cement squeeze job would be performed and then the well would be put on gas lift.

Spud Date: **4/23/2018** Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE  TITLE **Contract Engineer** DATE **06/06/2018**

Type or print name **Steve Morris** E-mail address: **steve.morris@mojoenergy.com** PHONE: **432-201-3031**

For State Use Only
 APPROVED BY:  TITLE **Geologist** DATE **6-11-18**

Conditions of Approval (if any): **PLAN to Squeeze + Repair Cement**