

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.

30-025-42733

5. Indicate Type of Lease

STATE ☒ FEE ☐

6. State Oil & Gas Lease No.

7. Lease Name or Unit Agreement Name

WILDHOG BWX STATE COM

8. Well Number 1H

9. OGRID Number
307600

10. Pool name or Wildcat
JAL WOLFCAMP

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

2. Name of Operator IMPETRO OPERATING LLC

3. Address of Operator 300 E. SONTERRA BLVD., SUITE 1220
SAN ANTONIO, TX 78258

4. Well Location

Unit Letter C : 199 feet from the N line and 1979 feet from the W line
Section 20 Township 26S Range 36E NMPM County LEA

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
2,943' GR

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 PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐
CLOSED-LOOP SYSTEM ☐
OTHER: INITIAL COMPLETION ☒

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐
OTHER: ☐

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.

DRILL 17 1/2" HOLE TO 1,832'. RUN & CMT 13 3/8" CSG.
DRILL 12 1/4" HOLE TO 5,158'. RUN & CMT 10 3/4" CSG.
DRILL 9 7/8" HOLE TO 12,470'. RUN & CMT 7 5/8" CSG.
DRILL 6 3/4" HOLE TO 17,244'. RUN & CMT 5 1/2" X 5" CSG.

COMPLETE WELL IN 23 FRAC STAGES W/ 283,987 BBLS FLUID & 8,391,605 LBS.
PROPPANT.

Provide pressure
test info on each
string of casing

Spud Date:

09/01/2015

Rig Release Date:

06/19/2017

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

SIGNATURE Debbie Cherry TITLE REG. ASST. DATE 8/23/2017

Type or print name DEBBIE CHERRY E-mail address: debbiec@impetrooperating.com PHONE: 210-999-5400 Ext. 11

For State Use Only

APPROVED BY: [Signature] TITLE Petroleum Engineer DATE 8-31-17

Conditions of Approval (if any):

Starting Reference Depth	17,316	Spacing Between Clusters	32	Distance from BGL to First cluster	5	Distance Between plugs	200	
	Cluster Length	1.8	Density	6.50f	Phasing	60 Dex	Total Parts per stg	36
STAGE 1	perf	17,316		5				
	perf	17,311		42				
	perf	17,279		32				
	perf	17,247		32				
	perf	17,215		32				
	perf	17,183		32				
	perf	17,151		32				
STAGE 2	perf	17,116		20				
	perf	17,096		32				
	perf	17,064		32				
	perf	17,032		32				
	perf	17,000		32				
	perf	16,968		32				
	perf	16,936		32				
STAGE 3	perf	16,916		20				
	perf	16,896		32				
	perf	16,864		32				
	perf	16,832		32				
	perf	16,800		32				
	perf	16,768		32				
	perf	16,736		32				
STAGE 4	perf	16,716		20				
	perf	16,696		32				
	perf	16,664		32				
	perf	16,632		32				
	perf	16,600		32				
	perf	16,568		32				
	perf	16,536		32				
STAGE 5	perf	16,516		20				
	perf	16,496		32				
	perf	16,464		32				
	perf	16,432		32				
	perf	16,400		32				
	perf	16,368		32				
	perf	16,336		32				
STAGE 6	perf	16,316		20				
	perf	16,296		32				
	perf	16,264		32				
	perf	16,232		32				
	perf	16,200		32				
	perf	16,168		32				
	perf	16,136		32				
STAGE 7	perf	16,116		20				
	perf	16,096		32				
	perf	16,064		32				
	perf	16,032		32				
	perf	16,000		32				
	perf	15,968		32				
	perf	15,936		32				
STAGE 8	perf	15,916		20				
	perf	15,896		32				
	perf	15,864		32				
	perf	15,832		32				
	perf	15,800		32				
	perf	15,768		32				
	perf	15,736		32				
STAGE 9	perf	15,716		20				
	perf	15,696		32				
	perf	15,664		32				
	perf	15,632		32				
	perf	15,600		32				
	perf	15,568		32				
	perf	15,536		32				

Impetro Prizehog BWZ State #1H

Starting Reference Depth	Spacing between Clusters	Distance from Bht, to first cluster	Distance between plugs
15,516	20	5	200
15,496	32		
15,464	32		
15,432	32		
15,400	32		
15,368	32		
15,336	32		
STAGE 10			
15,316			
15,296	20		
15,264	32		
15,232	32		
15,200	32		
15,168	32		
15,136	32		
STAGE 11			
15,116			
15,096	20		
15,064	32		
15,032	32		
15,000	32		
14,968	32		
14,936	32		
STAGE 12			
14,916			
14,896	20		
14,864	32		
14,832	32		
14,800	32		
14,768	32		
14,736	32		
STAGE 13			
14,716			
14,696	20		
14,664	32		
14,632	32		
14,600	32		
14,568	32		
14,536	32		
STAGE 14			
14,516			
14,496	20		
14,464	32		
14,432	32		
14,400	32		
14,368	32		
14,336	32		
STAGE 15			
14,316			
14,296	20		
14,264	32		
14,232	32		
14,200	32		
14,168	32		
14,136	32		
STAGE 16			
14,116			
14,096	20		
14,064	32		
14,032	32		
14,000	32		
13,968	32		
13,936	32		
STAGE 17			
13,916			
13,896	20		
13,864	32		
13,832	32		
13,800	32		
13,768	32		
13,736	32		
STAGE 18			

Impetro Prizehog BWZ State #1H

Impetro Prizehog BWZ State #1H						
Starting Reference Depth	17,116	Spacing Between Clusters	32	Distance from BHL to first cluster	5	Distance Between plugs
200						
perf	13,716	20				
perf	13,696	32				
perf	13,664	32				
perf	13,632	32				
perf	13,600	32				
perf	13,568	32				
perf	13,536	32				
STAGE 19						
perf	13,516	20				
perf	13,496	32				
perf	13,464	32				
perf	13,432	32				
perf	13,400	32				
perf	13,368	32				
perf	13,336	32				
STAGE 20						
perf	13,316	20				
perf	13,296	32				
perf	13,264	32				
perf	13,232	32				
perf	13,200	32				
perf	13,168	32				
perf	13,136	32				
STAGE 21						
perf	13,116	20				
perf	13,096	32				
perf	13,064	32				
perf	13,032	32				
perf	13,000	32				
perf	12,968	32				
perf	12,936	32				
STAGE 22						
perf	12,916	20				
perf	12,896	32				
perf	12,864	32				
perf	12,832	32				
perf	12,800	32				
perf	12,768	32				
perf	12,736	32				
STAGE 23						
perf	12,716	20				
perf	12,696	32				
perf	12,676	32				
perf	12,656	32				
perf	12,636	32				
perf	12,616	32				
perf	12,596	32				
STAGE 24						

20' spacing