

Submit 3 Copies To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

HOBBS OGD State of New Mexico
Energy, Minerals and Natural Resources
SEP 07 2012
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
RECEIVED Santa Fe, NM 87505

Form C-103
June 19, 2008

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.)		WELL API NO. 30-025-37463 ✓
1. Type of Well: <input checked="" type="checkbox"/> Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other:		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
2. Name of Operator Apache Corporation		6. State Oil & Gas Lease No.
3. Address of Operator 303 Veterans Airpark Lane, Suite 3000 Midland, TX 79705		7. Lease Name or Unit Agreement Name West Blinbry Drinkard Unit (WBDU) ✓
4. Well Location Unit Letter I : 2310 feet from the South line and 350 feet from the East line Section 4 Township 21S Range 37E NMPM County Lea		8. Well Number 017 ✓
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3469' GL		9. OGRID Number 873 ✓
		10. Pool name or Wildcat Eunice; B-T-D, North (22900)

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 ☐

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

OTHER: ☐

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Apache intends to add pay and acidize this well, per the attached procedure.

Spud Date:

10/17/2005

Rig Release Date:

10/30/2005

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

SIGNATURE

Reesa Holland

TITLE Sr. Staff Reg Tech

DATE 09/05/2012

Type or print name Reesa Holland

E-mail address: Reesa.Holland@apachecorp.com

PHONE: 432/818-1062

For State Use Only

APPROVED BY:

[Signature]

TITLE

Petroleum Engineer

DATE

SEP 20 2012

Conditions of Approval (if any):

SEP 20 2012

WBDU #17 – Add Pay & Acidize



Recommended Procedure

1. MIRU. POOH w/rods & pump. Install BOP. TFF and POOH w/2-7/8" tbg.
2. RIH w/4-3/4" bit, csg scraper and 2-7/8" tbg. RIH to +/-6830' PBTD. Clean well out if necessary. POOH.
3. RU wireline unit. **NOTE: All perms picked from the Halliburton Spectral Density/Dual-Spaced Neutron log run 10/29/2005.**
4. Perforate the Drinkard II-IV intervals @ 6622' – 26', 44' – 48', 62' – 66', 86' – 90', 6698' – 6702', 6706' – 16' & 20' – 26' w/1 spf, 120 deg phasing. (Total = 43 shots).
5. Perforate the Tubb I-II intervals @ 6172' – 76', 6262' – 68', 74' – 80' & 6300' – 06' w/1 spf, 120 deg phasing. (Total = 26 shots).
6. Perforate the Blinbry II-III intervals @ 5776' – 82', 5838' – 52' & 64' – 68' w/1 spf, 120 deg phasing. (Total = 27 shots).
7. RIH w/RBP & treating pkr. Set RBP @ +/- 6800'. Set pkr @ +/- 6500'.
8. Acidize the Drinkard interval w/4,200 gals 15% HCl-NE-FE BXDX acid & rock salt in 3 equal stages. Release pkr. Wash out salt. Release RBP.
9. Re-set RBP @ +/- 6400'. Set pkr @ +/- 6050'.
10. Acidize the Tubb interval w/3,000 gals 15% HCl-NE-FE BXDX acid & rock salt in 2 equal stages. Release pkr. Wash out salt. Release RBP.
11. Re-set RBP @ +/- 6000'. Set pkr @ +/- 5600'.
12. Acidize the Blinbry interval w/4,200 gals 15% HCl-NE-FE BXDX acid & rock salt in 3 equal stages. Release pkr. Wash out salt. Release RBP. POOH.
13. RIH w/SN & 2-7/8" prod tbg to +/-6750'.
14. RIH w/1-1/2" pump & rods.
15. Return to production. Place well in test.