

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

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Santa Fe, NM 87505

Form C-103
Revised July 18, 2013

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR DEEPEN OR PLUG BACK TO A DIFFERENT RESERVIOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-025-24669
1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/>		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, Ste. 3000, Midland, TX 79705		7. Lease Name or Unit Agreement Name WM H Harrison D Com
4. Well Location Unit Letter N : 660 feet from the S line and 1980 feet from t W line Section 29 Township 24S Range 37E NMPM County Lea		8. Well Number 6
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3261' GR		9. OGRID Numer 873
10. Pool Name or Wildcat Langlie Mattix		

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: ☐

SUBSEQUENT RI

REMEDIAL WORK ☐
 COMMENCE DRILLING OPNS. ☐
 CASING/CEMENT JOB ☐
 OTHER: ☐

INT TO PA **pm**
 P&A NR _____
 P&A R _____

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 or proposed completion or recompletion.

Apache Corporation proposes to P&A the above mentioned well by the attached procedure. A closed loop system will be used for all fluids from this wellbore and disposed of required by OCD Rule 19.15.17.14 NMAC.

Spud Date:

NOTIFY OCD 24 HOURS PRIOR TO
BEGINNING PLUGGING OPERATIONS

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

SIGNATURE Guinn Burks TITLE Sr. Reclamation Foreman DATE 10/18/17

Type or print name Guinn Burks E-mail add. guinn.burks@apachecorp.com PHONE: 432-556-9143

For State Use Only

APPROVED BY: Mark Whitaker TITLE Petroleum Engr. Specialist DATE 10/26/2017

Conditions of Approval (if any):



WELL BORE INFO.

LEASE NAME

WM H Harrison D WM Com

WELL #

6

API #

30-025-24669

COUNTY

LEA

0

366

10 3/4" Hole
7 5/8" 26# @ 400'
w/ 160 sx to surf

731

1097

1462

TOC @ 1500' by TS

1828

2194

2559

2925

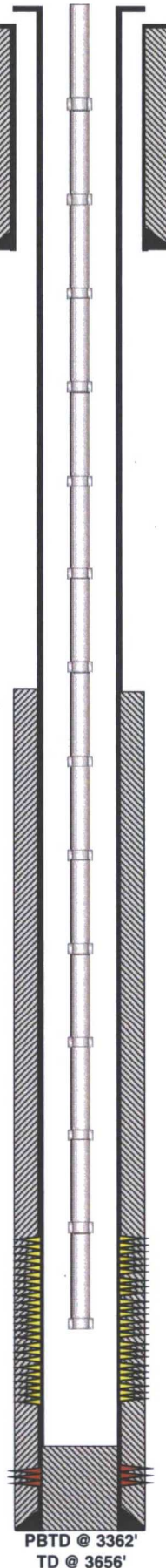
Tansil/Yates perms @ 2951'-3259'

2 3/8" tbg set @ 3195'

3290

3656

6 3/4" Hole
4 1/2" 9.5# @ 3656'
w/ 50 sx, TOC @ 1500' by TS



PBSD @ 3362'
TD @ 3656'

Sqz'd 7 Rvr Qn perms @ 3428'-3533'



WELL BORE INFO.

LEASE NAME

WM H Harrison D WM Com

WELL #

6

API #

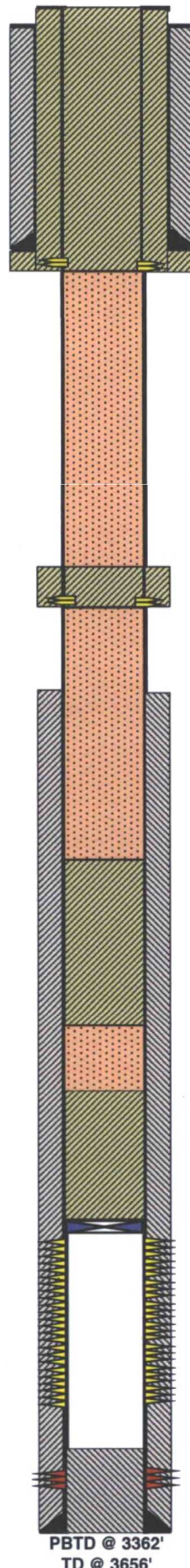
30-025-24669

COUNTY

LEA

PROPOSED PROCEDURE

Cut off wellhead 3' below ground level. Verify cement to surface. Install P&A marker.



10 3/4" Hole
7 5/8" 26# @ 400'
w/ 160 sx to surf

4. PUH & perf @ 450' & sqz 100 sx Class "C" cmt from 450' to surf. Attempt to CIRC 4 1/2" csg to surf. (Surf Shoe & Water Board)

3. PUH & perf @ ~~1205'~~ 1200' & sqz 40 sx Class "C" cmt from ~~1205'~~ 1205' WOC/TAG (Top of Salt)

2. PUH & spot 25 sx Class "C" from 2356' - 1996', WOC/TAG (Base of Salt)

1. MIRU P&A rig. POOH & LD tbq @ 3195'. RIH & set CIBP @ 2950'. RIH w/ tbq & CIRC w/ MLF & spot 25 sx Class "C" cmt from ~~2900'~~ 2540', WOC/TAG (Yates)

Tansil/Yates perfs @ 2951'-3259'

Sqz'd 7 Rvr Qn perfs @ 3428'-3533'

TOC @ 1500' by TS

2 3/8" tbq set @ 3195'

6 3/4" Hole
4 1/2" 9.5# @ 3656'
w/ 50 sx, TOC @ 1500' by TS

PBTB @ 3362'
TD @ 3656'

1200'

Pressure test
csg

2950'-2230'

50