

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. 30-025-39840
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 Crossroads 22 State
8. Well Number 3H
9. OGRID Number 14187
10. Pool name or Wildcat Flying M; Abo

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
Marshall & Winston, Inc.

3. Address of Operator
P. O. Box 50880, Midland, Texas 79710-0880

4. Well Location
Unit Letter C : 400 feet from the North line and 1980 feet from the West line
Section 22 Township 9S Range 33E NMPM County Lea

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
4359' GR

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

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input checked="" 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.

Marshall & Winston, Inc. respectfully request permission to perform a workover on the Crossroads 22 State #3H to restore the well back to production (see attached proposed workover procedure).

If the workover is unsuccessful, the well will then be plugged and abandoned.

Spud Date:

07/27/10

Rig Release Date:

10/17/10

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

SIGNATURE Todd Passmore TITLE Operations Manager DATE 03/16/16

Type or print name Todd Passmore E-mail address: tpassmore@mar-win.com PHONE: 432-684-6373

For State Use Only

APPROVED BY: [Signature] TITLE Petroleum Engineer DATE 03/22/16

Conditions of Approval (if any):

MAR 22 2016

CROSSROADS 22 STATE #3H
LEA COUNTY, NEW MEXICO
API #30-025-39840

HOBBS OCD
MAR 18 2016
RECEIVED

INTENT TO PERFORM REMEDIAL WORK
SUNDRY DATED 03/16/16 ATTACHMENT

Proposed Workover Procedure:

Key Depths: Top of Abo 7655'
Top of Fish 7315'

1. Move in rig up workover rig.
2. Pick up 2 7/8" American Open Hole tubing w/ 6 1/8" bit.
3. Wash to top of fish & circ hole clean.
4. Short trip 500' above fish & wash back to bottom (note any fill).
5. Displace hole w/ water based mud, estimated weight 10 ppg.
6. Trip out of hole & pick up 2 jts of wash pipe.
7. Trip in hole attempt to wash over fish (note any spikes in torque or stacking out).
8. Wash over fish, circ & condition hole (monitor returns).
9. Short trip 500' & wash back to bottom.
10. Confirm w/ fisherman if able to do outside cut off.
11. Cut off section of fish & pull out of hole (note any drag while pull out of hole).
12. Repeat washing over fish as necessary until depth of hole in casing is confirmed.
13. Circ & condition hole.
14. Run in hole w/ casing inspection log or w/ packers to determine exact depth of hole.
15. Pull out of hole & pick up wash pipe.
16. Retrieve rest of fish out of hole.
17. Evaluate casing leak to determine a cement squeeze or scab liner is best option.
18. Set cast iron bridge plug below liner hanger.
19. Repair casing.
20. Fill hole w/ fresh water.
21. Run flush joint 5.5" casing & cement in place.
22. Rig down & move out workover rig.
23. Rig up Coil Tubing Unit, drill out cast iron bridge plug & clean out lateral.
24. Restore to production.