

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

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
May 27, 2004

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

WELL API NO. 30-025-06809
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name F.F. Hardison B
8. Well Number 6
9. OGRID Number
10. Pool name or Wildcat Blinbry Oil & Gas (Pro Gas)

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 ExxonMobil Corporation Attn: Mary Dow	
3. Address of Operator PO Box 4358 Houston, Texas 77210-4358	
4. Well Location Unit Letter J : 1980 feet from the South line and 1980 feet from the East line Section 27 Township 21S Range 37E NMPM Lea County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3,399' GR	
Pit or Below-grade Tank Application ☒ or Closure ☐	
Pit type Steel Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water	
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material	

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

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☒	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	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.

Rods backed off and TOF @ 5175'. Tubing stuck. TAC @ 5300'. Top perf @ 5046'.

- Cut tubing @ 5165'. POH w/ tubing and test back in hole to 5165'.
- Spot 30 sks of cement @ 5165'. WOC & tag plug.
- Circulate well w/ plugging mud.
- PUH to 2843'. Spot 25 sks 2843'-2743'. POH w/ tubing.
- Perforate 5 1/2" casing @ 2360'. Squeeze 40 sks under a packer, displace TOC to 2260'. WOC & tag plug.
- Perforate 5 1/2" casing @ 1120'. Squeeze 40 sks under a packer, displace TOC to 1020'. WOC & tag plug.
- Perforate 5 1/2" casing @ 371'. Establish circulation out annulus, circulate 75 sks of cement to surface.
- Cut off wellhead and anchors 3' BGL. Cap well. Install dry hole marker.

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE [Signature] TITLE Agat DATE 11-8-06

Type or print name For State Use Only E-mail address: Telephone No.

APPROVED BY: [Signature] TITLE OC FIELD REPRESENTATIVE II/STAFF MANAGER DATE NOV 14 2006
Conditions of Approval (if any):

Wellbore Schematic

Well: Hardison B 6

Field: Blinebry-drinkard-tubb

ExxonMobil Production Company

Printed: 11/6/06 Page #1 of 1 Page(s)

Well Header

Lease Hardison B	County/District Lea	State/Province New Mexico	Last Mod By Any mdvwoods	Last Mod Date Any (U) Edit 11/6/06
Surface Legal Location Section: 27, Block: T21S-R37E	Legal Survey Type wvLegalSurveyTexas	UDB Wellbore ID 300250680900	UDB Well ID 3002506809	
Original KB Elevation (ft) 3,410.00	KB-Ground Distance (ft) 11.00	Ground Elevation (ft) 3,399.00	Well Spud Date/Time 12/2/91	Basin Paddock

Wellbore Config: - Hardison B 6, 11/6/06 8:02:18 AM

ftKB (MD)	ftKB (TVD)	Incl	Schematic - Actual
0			Des: Surface Casing, OD: 10 3/4 in, Grd: J-55, Wt.: 40.50 lbs/ft, Btm (MD): 321 ftKB
321			Des: Polished Rod, OD: 1 1/4 in, Length: 20.0 ft
2,345			Des: Rod(s), OD: 7/8 in, Grd: D, Length: 2,325.0 ft
2,792			Des: Tubing Joint(s), OD: 2 3/8 in, Wt.: 4.70 lbs/ft, Grd: J-55, Top (MD): 0 ftKB, Length: 5,300.0 ft
4,948			Des: Rod(s), OD: 3/4 in, Grd: D, Length: 3,400.0 ft
5,088			Acid Matrix, 5,048-5,088, 1/8/92
5,193			Acid Matrix, 5,122-5,193, 1/9/92
5,213			Acid Matrix, 5,198-5,258, 11/4/93
5,221			Des: Anchor/catcher, OD: 2 3/8 in, Grd: Unknown, Top (MD): 5,300 ftKB, Length: 3.0 ft
5,258			Acid Matrix, 5,470-5,548, 5/8/00
5,303			Fracture - Proppant, 5,470-5,548, 5/9/00
5,548			Des: Tubing Joint(s), OD: 2 3/8 in, Wt.: 4.70 lbs/ft, Grd: J-55, Top (MD): 5,303 ftKB, Length: 434.0 ft
5,600			Des: Blast Joint(s), OD: 2 3/8 in, Grd: Unknown, Top (MD): 5,737 ftKB, Length: 10.0 ft
5,636			Des: Tubing Joint(s), OD: 2 3/8 in, Wt.: 4.70 lbs/ft, Grd: J-55, Top (MD): 5,747 ftKB, Length: 10.0 ft
5,676			Des: Rod Insert Pump Assembly, OD: 1 1/4 in, Length: 15.0 ft
5,745			Des: Pump Seating Nipple, OD: 2 3/8 in, Grd: Unknown, Top (MD): 5,757 ftKB, Length: 1.0 ft
5,748			Des: Cross Over - Straight, OD: 2 7/8 in, Grd: Unknown, Top (MD): 5,758 ftKB, Length: 1.0 ft
5,758			Des: Perforated Tubing Pup Joint, OD: 2 7/8 in, Grd: Unknown, Top (MD): 5,759 ftKB, Length: 4.0 ft
5,760			Acid Matrix, 5,646-5,890, 10/29/85
5,776			Fracture - Proppant, 5,646-5,890, 10/29/85, Frac w/ 78500 3% KCL - LFW 44 _TFS 3000 surfactant & 65000# 20/40 sand (Screen out)
5,793			Des: Mud Anchor, OD: 2 7/8 in, Grd: Unknown, Top (MD): 5,763 ftKB, Length: 29.0 ft
5,818			Des: Bull Plug, OD: 2 7/8 in, Grd: Unknown, Top (MD): 5,792 ftKB, Length: 1.0 ft
5,890			Des: Sand, OD: 4.900 in, Depth (MD): 5,810-6,216 ftKB
6,228			Des: Bridge Plug - Permanent, OD: 4.900 in, Depth (MD): 6,216-6,228 ftKB
6,288			Des: CIBP, OD: 4 1/2 in, Depth (MD): 6,216-6,228 ftKB
6,293			
6,311			
6,321			
6,342			Fracture - Acid, 6,288-6,375, 1/28/76, Frac w/ 18000 gals K-1 + 20000 gals 20% HCL
6,353			
6,369			
6,375			Acid Matrix, 6,288-6,573, 10/28/85
6,468			Acid Matrix, 6,440-6,573, 11/27/46
6,495			Acid Matrix, 6,440-6,573, 4/30/51
6,512			Des: Baker Model 'D' Packer, OD: 4.900 in, Depth (MD): 6,506-6,512 ftKB
6,573			Des: Baker Model 'D' Packer, OD: 4 1/2 in, Depth (MD): 6,506-6,512 ftKB
6,579			Des: Plugback, Date: 11/18/46, Top (MD): 6,575 ftKB, Length: 5.0 ft