RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MAR 29 2011

Sundry Notices and Reports on Wells		mington Field Office u of Land Menagement
1. Type of Well GAS	5. 6.	Lease Number NMNM-024158 If Indian, All. or Tribe Name
2. Name of Operator	7.	Unit Agreement Name
BURLINGTON RESCURCES OIL & GAS COMPANY LP	O	XY-II No O No b
3. Address & Phone No. of Operator	 8.	Well Name & Number McKenzie B Com 100
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4. Location of Well, Footage, Sec., T, R, M		30-045-32929
Unit M (SWSW), 690' FSL & 670' FWL, Section 9, T30N, R12W, NMPM		Field and Pool Basin Fruitland Coal
	11.	County and State San Juan, NM
X Notice of Intent Abandonment Change of Plans Recompletion New Construction Subsequent Report Plugging Non-Routine Fractu Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Inject	nring	Other - TA wellbore
13. Describe Proposed or Completed Operations		
Burlington Resources requests permission to TA the subject well for future potential per the schematic.	ne attached pro	cedure and current wellbox
		DIST. 3
		OIL CONS. DIV.
14. I homely contify that the forecoing is two and convect		RCVD APR 5'11
14. I hereby certify that the foregoing is true and correct. Signed	egulatory Tecl	nnician Date 3 29
This space for Federal or State Office use) APPROVED B Original Signed: Stephen Mason Title		Date MAR 3 0 2011
CONDITION OF APPROVAL, if any: File 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	·	

NMOCD

ConocoPhillips MCKENZIE B COM 100 Expense - TA

Lat 36° 49' 20.777" N

Long 108° 6' 31.799" W

PROCEDURE

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- 2. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with produced Fruitland coal water, if necessary.
- 4. ND wellhead and NU BOPE. PU and remove tubing hanger and tag for fill, adding additional joints as needed (tubing currently landed @ 1982', PBTD @ 2183'). Record fill depth in Wellview.
- 5. TOOH with tubing (details below). Lay down tubing and send it to town. (Tubing can be re-used if it inspects good)

Number	Description
62	2-3/8" Tubing Joints
1	Pup Joint
1	2-3/8" Tubing Joint
1	F-Nipple (1.78" ID)
1	2-3/8" Mule Shoe w/ Expendable Check

Use Tuboscope Unit to inspect tubing and record findings in Wellview. Make note of corrosion, scale, or paraffin and save a sample to give to the engineer for further analysis. LD and replace any bad joints.

6. If fill is tagged above perfs where the CIBP needs to be set, PU bailer and CO to PBTD (2183'). If fill is too hard or too much to bail, utilize the air package.

Save a sample of the fill and contact engineer for further analysis. TOOH. LD tubing bailer (if applicable). If fill could not be CO to PBTD, please call Production Engineer to inform how much fill was left and confirm/adjust landing depth."

- 7. Round trip gauge ring with wireline for 4.5" 10.5# J-55 casing (ID: 4.052").
- 8. Use wireline to set CIBP for 4.5" 10.5 J-55 casing. Set CIBP 50' above the top FTC perforations @ 1875'.
- 9. Perform MIT (Mechanical Integrity Test) above the CIBP to 600 psig for 30 minutes on a 2 hour chart. If pressure test fails, test CIBP and notify engineer.
- 10. If MIT is good, ND BOP, NU wellhead, and notifiy the lead that operation is complete. RDMO.

Schematic - Current ConocoPhillips MCKENZIE B COM #100 API / UWI State/Province Edit NORTH BASIN (FRUITLAND COAL) 3004532929 SAN JUAN NEW MEXICO Original Spud Date Surface Legal Location East/West Distance (ft) East/West Reference North/South Distance (ft) North/South Reference 12/21/2005 NMPM,009-030N-012VV 670.00 690.00 W Well Config: - Original Hole, 3/3/2011 7:57:29 AM ftKB (MD) Schematic - Actual Frm Final 12 Surface Casing Cement, 12-139, 12/22/2005, Cemented with 34 sks of Type I-II Cement. 138 Circulated with 0.25 bbls to surface. -CASING - SURFACE, 7in, 12 ftKB, 139 ftKB 139 144 427 OJO ALAMO, 427 529 KIRTLAND, 529 Tubing, 2 3/8in, 4.70lbs/ft, J-55, 12 ftKB, 1,947 ftKB 1,794 1.806 1.912 FRUITLAND, 1,912 1,947 1,947 Pup Joint, 2 3/8in, 4.70lbs/ft, J-55, 1,947 ftKB, 1,949 ftKB Fruitland, 1,947-1,950, 2/28/2006 1,949 Tubing, 2 3/8in, 4.70lbs/ft, J-55, 1,950 1,949 ftKB, 1,980 ftKB Hyd Frac-Foam N2, 2/27/2006, 1,956 Frac'd w/ 5000 gals 25# x-link, Fruitland, 1,956-1,960, 2/28/2006 30000 gais 75 quality foam pad, 1,960 85000# 20/40 brady sand, 75 quality N2 foam 1,980 Seating Nipple, 2 3/8in, 1,980 ftKB, 1,981 ftKB 1,981 Expendable Check w/ Mule Shoe 2 3/8in, 1,981 ftkB, 1,982 ftkB 1,982 1,990 Fruitland, 1,990-2,010, 2/28/2006 2,010 PICTURE CLIFFS, 2,017 -2,017 PBTD, 2,183 2,183 2,188 Production Casing Cement, 12-2,232, 12/30/2005, Led with 137 sks of Premium Lite 2,189 Cement. Tailed with 90 sks of Type III Cement. Circulated with 25 bbls to surface. CASING - PRODUCTION (LONG STR.), 4 1/2in, 2,231 4.052in, 12 ftKB, 2,232 ftKB Plugback, 2,183-2,232, 12/30/2005 2,232 TD, 2,240, 12/29/2005 Plugback, 2,232-2,240, 12/30/2005 2,240 Report Printed: 3/3/2011