UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JUL 19 2010

Sundry Notices and Reports on Wells		Fa Burea	Farmington Field Office Bureau of Land Managemen		
		5.	Lease N	lumber	
1. Type of Well GAS		6.	SF-0782 If India Tribe N	n, All. or	
		7.	Unit Ag	reement Name	
2. Name of Operator BURLINGTON					
RESOURCES OIL & GAS COMPANY LP		8.		0.37	
3. Address & Phone No. of Operator			Well Name & Numb McCord 9E		
PO Box 4289, Farmington, NM 87499 (505) 326-9700			API We	ell No.	
1 Location of Well Footogo See, T. D. M.			30-045-	26021	
4. Location of Well, Footage, Sec., T, R, M			Field ar	ıd Pool	
Surf: Unit P (SESE), 930' FSL & 977' FEL, Section 21, T30N, I	R13W, NMPM	11.		DK and State an Co., NM	
2. CHECK APPROPRIATE BOX TO INDICATE NATURE	OF NOTICE, REPORT, OT	THER I	DATA		
Type of Submission X Notice of Intent Subsequent Report Final Abandonment Type of Action Abandonment Recompletion Plugging Casing Repair Altering Casing	Change of Plans New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	<u>X</u>	Other –	Call to P&A	
13. Describe Proposed or Completed Operations 1/14/10 Burlington Resources call Steve Mason (BLM) & Kelly Ro (2006) 60#, changed out secondary seal on WH & tested. PT WH & cs (2007) 230° & surf csg set (2007) 230° w/90° gap in cmt. Could not get water procedures & schematics by e-mail to Steve (BLM) & Kelly (OCD Kelly (OCD) gave verbal on the C-144. C-144 created and sent to Attached is a copy of the P&A procedures and schematic.	g - past, but BH still has 60#. er shut-off so a decision was a	Look of the Look o	@ 2007 C P&A well P&A per p RCVD JI	BL & 4 1/2" cs Ilbore. Rig on.	
4. I hereby certify that the foregoing is true and correct.					
	nda Rogers Title <u>Staff Reg</u>	ulatory	Technici	an Date <u>7/</u>	
This space for Federal of State Office use) APPROVED BY			Date	JUL 2 0 2010	
CONDITION OF APPROVAL, if any: Title 18 U S.C. Section 1001, males at a crime for any person knowingly and willfully to make any department the United States any false, fictyous or fraudulent statements or representations as to any matter within its juris					



The state of the s

ConocoPhillips

Mccord 9E (MV)

Proposed Plug/Abandonment Procedure Basin Dakota

930' FSL & 977' FEL, Section 21, T-30-N, R-13-W San Juan County, NM / API #30-045-26021 Lat: 36° 47' 38.364" N / Long: 108° 12' 16.02" W

Note: All cement volumes use 100% excess outside the pipe and 50% excess inside the pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be Class B, mixed at 15.6 ppg with a 1.18 ft³/sack yield.

Plug/Abandonment Procedure

- The project requires the Operator to obtain an approved NMOCD C-144 CLEZ Closed Loop System Permit for the use of an A-Plus steel tank to handle waste fluids circulated from the well and cement wash up.
- Install and test location rig anchors. Comply with all NMOCD, BLM and Operator safety regulations.
 MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. Record
 casing, tubing and bradenhead pressures. NU relief line and blow down well. Kill well with water
 as necessary and at least pump tubing capacity of water down the tubing. ND wellhead and NU
 BOP. Function test BOP.
- 3. Plug #1 (CIBP, Dakota Perforations and Dakota top, 5914'-5814'): Set CIBP at 5914'. Mix and pump 12 sxs Class B cement to cover the CIBP at 5914'. PUH to 5148'.
- Plug #2 (Gallup top, 5148'-5048'):
 Mix and pump 12 sxs Class B cement inside the casing to cover the Gallup top. PUH to 3009'.
- Plug #3 (Mesa Verde top, 3009'-2909'):
 Mix and pump 12 sxs Class B cement inside the casing to cover the Mesa Verde top. PUH to
 1482'
- Plug #4 (Pictured Cliffs top, Fruitland top1482'-988'):
 Mix and pump 42 sxs Class B cement inside the casing to cover the Pictured Cliffs top and Fruitland top. PUH to 508'.
- 7. Plug'#5 (Kirtland top, 508'-408'):
 Mix and prime 12 exs Class B cement inside the casing to cover the Pictured Cliffs top. PUH to 282'. Kircland to is above surface cover shee
- 8. Plug #6 (Surface Casing Shoe, 282'- Surface): Perforate three squeeze holes at 282'. Attempt to establish a rate with water into the squeeze holes and through the bradenhead valve. Circulate the bradenhead annulus clean. Mix and pump 90 sacks of Class B cement and circulate good cement to surface. Shut-in well and WOC.
- 9. ND BOP and cut off casing below surface casing flange. Install P&A marker with cement to comply with regulations. RD MOL, cut off rig anchors and restore location.

Mccord #9E Proposed P&A

Basin Dakota

930' FSL & 977' FEL, Section 21, T-30-N, R-13-W San Juan County, NM / API #30-045-26021

Lat: 36° 47' 38.364" N / Long: 108° 12' 16.02" W

Spud: 8/16/84 Comp: 10/30/84 Elevation: 5468' GL

12.25" Hole

8.625", 24# K-55 Casing set @ 231.7' 160 sacks Class B; circulated 10 bbls of cement to surface.

Plug #6: 282' - 0' Squeeze Holes at 282 Class B cement, 90 sx

Plug #5: 508' - 408' Class B cement, 12 sx

Plug #4: 1482' - 988' Class B cement, 42 sxs

Kirtland @ 458'

Fruitland @ 1038'

Pictured Cliffs @ 1432'

Mesaverde @ 2959'

DV Tool @ 2667'

4.50" 11.6#, Casing Set @ 6263.9' Cement: 1st Stage: 1395 sacks 50/50 POZ; circulated 5 bbls of cement to surface. 2nd Stage: Lead 450 sacks 65/35 POZ; Tail 100 sacks Class B; TOC @ 310' CBL - 7/20/07

Plug #3: 3009' - 2909' Class B cement, 12 sxs

Plug #2: 5148' - 5048'

Class B cement, 12 sxs

Plug #1: 5914' - 5814'

Class B cement, 12 sxs

Gallup @ 5098'

Dakota @ 6020'

CIBP @ 5914'

CIBP @ 6089'

CR @ 6217' 7.875" Hole Dakota Perforations: 5964-6144 @ 1spf 21 holes total 6166-6176 @ 1spf 4 holes total

Squeezed w/ 50 sacks of cement

Dakota Perforations: 6188-6192 @ 1spf 3 holes total

TD 6280' **PBTD 6210'**

Mccord #9E Current WBD

Basin Dakota

930' FSL & 977' FEL, Section 21, T-30-N, R-13-W San Juan County, NM / API #30-045-26021

Lat: 36° 47' 38.364" N / Long: 108° 12' 16.02" W

Spud: 8/16/84 Comp: 10/30/84 Elevation: 5468' GL

12.25" Hole

Kirtland @ 458'

Fruitland @ 1038'

Pictured Cliffs @ 1432'

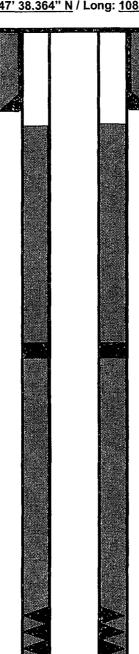
Mesaverde @ 2959'

Gallup @ 5098'

Dakota @ 6020'

CIBP @ 6089'

Cement Retainer @ 6217' 7.875" Hole



8.625", 24# K-55 Casing set @ 231.7' 160 sacks Class B; circulated 10 bbls of cement to surface.

DV Tool @ 2667'

4.50" 11.6#, Casing Set @ 6263.9' Cement: 1st Stage: 1395 sacks 50/50 POZ; circulated 5 bbls of cement to surface. 2nd Stage: Lead 450 sacks 65/35 POZ; Tail 100 sacks Class B; TOC @ 310' CBL - 7/20/07

Dakota Perforations: 5964-6144 @ 1spf 21 holes total 6166-6176 @ 1spf 4 holes total

Dakota Perforations: 6188-6192 @ 1spf 3 holes total Squeezed w/ 50 sacks of cement

TD 6280' PBTD 6210'