RECEIVED

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## JAN 06 2011

Sundry Notices and Reports on Wells	——————————————————————————————————————	gton Field Office Land Managemen.
1. Type of Well	5. I S 6. I	Lease Number SF-078874 f Indian, All. or Fribe Name
2. Name of Operator BURLINGTON	7. (	Init Agreement Name Canyon Largo Unit
RESCURCES OIL & GAS COMPANY LP  3. Address & Phone No. of Operator	~.	Well Name & Number Canyon Largo Unit 2
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. A	API Well No.
4 Location of Well Footogo See, T. D. M.	3	80-039-5654
4. Location of Well, Footage, Sec., T, R, M Unit F (SENW), 1672' FNL & 1750' FWL, Section 4, T24N, R6W, NMPM		Field and Pool Ballard Pictured Cliffs
		County and State Rio Arriba, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE Type of Submission Type of Action	, REPORT, OTHER DA	ТА
Recompletion New Co Subsequent Report Plugging Non-Ro Casing Repair Water S	onstruction outine Fracturing	ner –
13. Describe Proposed or Completed Operations Burlington Resources requests permission to P&A the subject well per the attach schematic.	·	roposed wellbore
Notify NMOCD 24 hrs prior to beginning	·	RCVD JAN 14'11
operations —		OIL CONS. DIV.
14. I hereby certify that the foregoing is true and correct.  Signed	le <u>: Staff Regulatory Techn</u>	DIST. 3 ician Date 1/6/1
(This space for Federal or State Office use) APPROVED BY Original Signed: Stephen Mason Title	Da	nte JAN 1 0 2011
CONDITION OF APPROVAL, if any:  Title 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.		

## ConocoPhillips CANYON LARGO UNIT 2 Expense - P&A

Lat 36° 20' 41.028" N

Long 107° 28' 34.572" W

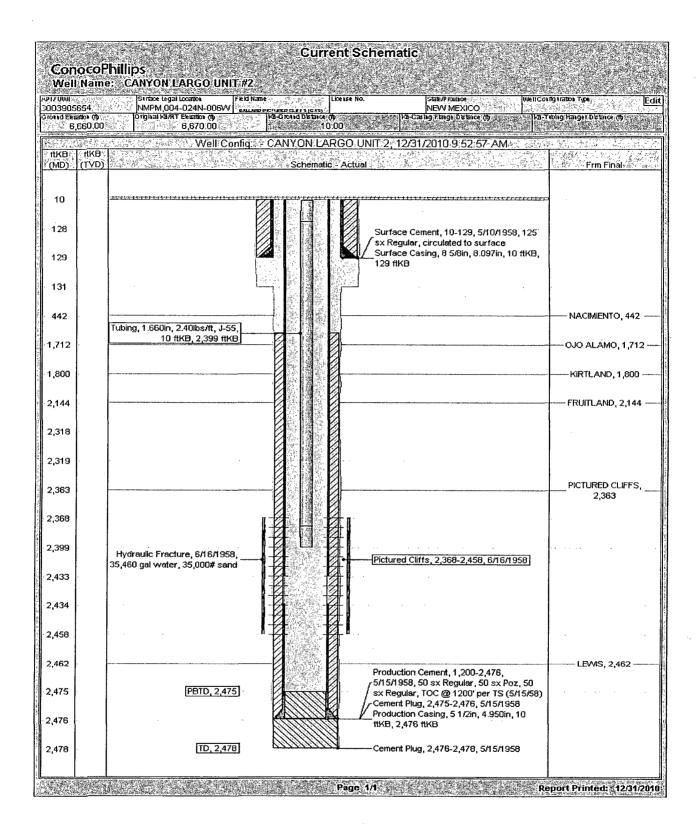
## **PROCEDURE**

- 1. This project requires a NMOCD C-144 CLEZ Closed-Loop System Permit for the use of a steel tank to handle waste fluids circulated from the well and cement wash up.
- 2. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- 3. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview.
- 4. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with water, if necessary.
- 5. ND wellhead and NU BOPE.
- 6. TOOH with tubing (details below).

Number	Description
79	1.66" Tubing joints

**Note** \*\*\* All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be ASTM Type II mixed at 15.6 ppg with a 1.18 cf/sk yield.

- 7. Run CBL from top of PC perforations to surface.
- 8. Plug #1 (Pictured Cliffs perforations, Fruitland, Kirtland, & Ojo Alamo tops, 2318'- 1662'): RIH and set CR at 2318'. Pressure test tubing to 1000 PSI. Pressure test casing to 800 psi. If casing does not pressure test, then spot or tag subsequent plugs as appropriate. Spot 80 sx Class B cement inside the casing above CR to isolate the Pictured Cliffs perforations, Fruitland, Kirtland, and Ojo Alamo tops. TOH.
- 9. Plug #2 (Nacimiento Top, Surface Casing Shoe to Surface, 492'-Surface): Perforate 3 HSC holes at 492'. Establish circulation out bradenhead with water and circulate BH annulus clean. Mix 182 sxs Class B cement and pump down 5 1/2" casing to circulate good cement out bradenhead. Shut in well and WOC.
- 10. Nipple down BOP and cut off casing below the casing flange. Install P&A marker with cement to comply with regulations. Rig down, move off location, cut off anchors, and restore location to natural state.



Conoco			chematic	
Well Nan 17000 003905654 rond Ekuaton (f) 6,660.0	THE: CANYON LARGO UNIT #/ Strace legal location Field NMPM,004-024N-006W 600 079bal 40/RT Eleation (t) 0.000 6,670.00	IName IIkase N	o. Status ruince WellC NEVV MEXICO  KB-Caxing Fisige Distance (f) [43]	oning scallou Type. Thicking Hanger Distance (10)
ntKB   ntKE	Well Config	the state of the s	JNIT.2, 12/31/2010 9:52:57 AM	
(MD) (TVE		Schematic - Actu	al	Frm Final
10	XII. COMMATTER CONTROL CONTROL		PER	12
128				
129			Surface Cement, 10-129, 5/10/1958, 125 Sx Regular, circulated to surface Surface Casing, 8 5/8in, 8.097in, 10 ftKB, 129 ftKB	
131				
442			Cement Squeeze, 10-492 Cement Plug, 10-492	NACIMIENTO, 442 -
1,712				OJO ALAMO, 1,712
1,712				
1,800				KIRTLAND, 1,800 -
2,144				FRUITLAND, 2,144
2,318				
2,319				PICTURED CLIFFS,
2,363				2,363
2,368				
2,399	Hydraulic Fracture, 6/16/1958, 35,460 gal water, 35,000# sand		Pictured Cliffs, 2,368-2,458, 6/16/1958	
2,434				
2,458				
2,462				LEWIS, 2,462
2,475	PBTD, 2,475		Production Cement, 1,200-2,476, 5/15/1958, 50 sx Regular, 50 sx Poz, 50 sx Regular, TOC @ 1200' per TS (5/15/58)	
2,476			Cement Plug, 2,475-2,476, 5/15/1958 Production Casing, 5 1/2in, 4.950in, 10 ftkB, 2,476 ftkB	
2,478	TD, 2,478			