Form 3-16055 UNITED STATES (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires July 31, 2010

T	eace	Serial No.	

NMSF-080844

Bureau of Land ดูกัดรัฐร	וַטַּRY NOTICES AND REPORT e _i this form for proposals to d well. Use Form 3160-3 (APD)	rill or to re-enter	r an sals.	6. If Indian, Allottee or Tribe	Name
St	JBMIT IN TRIPLICATE - Other instructi	ons on page 2.		7 If Unit of CA/Agreement, 1	Name and/or No
1. Type of Well				,	
Oıl Well	X Gas Well Other			8 Well Name and No	
				Rh	nodes B 101
2. Name of Operator	-t D Oil 8 O O			9 API Well No.	0.45.00044
3a Address	ton Resources Oil & Gas Cor		4.5		045-29211
PO Box 4289, Farmingt		Phone No. (include area (505) 326-97	,	10 Field and Pool or Explora	Fruitland Coal
4. Location of Well (Footage, Sec., T.,F		(000) 020-31		11. Country or Parish, State	Transana Ooai
	ESW), 1850' FSL & 1735' FWL,	, Sec. 20, T28N,	R11W	San Juan	, New Mexico
12. CHECK	THE APPROPRIATE BOX(ES) TO	INDICATE NATUR	RE OF NO	TICE, REPORT OR OTH	HER DATA
TYPE OF SUBMISSION		TYP	E OF AC	TION	
X Notice of Intent	Acidize	Deepen	P	roduction (Start/Resume)	Water Shut-Off
	Alter Casing	Fracture Treat	■R	eclamation	Well Integrity
Subsequent Report	Casing Repair	New Construction	R	ecomplete	Other
— ok	Change Plans X	Plug and Abandon	Т	emporarily Abandon	
Final Abandonment Nonce	Convert to Injection	Plug Back	w	Vater Disposal	
Burlington Resources i wellbore schematics.	requests permission to P&A t	he subject well	Notify prior	ttached procedure, on the control of	RCVD OCT 4'12 OIL CONS. DIV. DIST. 3
14 I hereby certify that the foregoing is	true and correct Name (Printed/Typed)				
Dollie L. Busse		Title Staf	f Regulat	ory Technician	
Signature Mile	J. Busse	Date 9	128	/12	
	THIS SPACE FOR F	EDERAL OR ST	ATE OFF	ICE USE	· · · · ·
Approved by Origina	l Signed: Stephen Mason	,	Title		OCT 0 2 2012
	hed. Approval of this notice does not warra le title to those rights in the subject lease where the su	•	Office		

(Instruction on page 2)

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

NMOCD A

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any

ConocoPhillips RHODES B 101 Expense - P&A

Lat 36° 38' 43.548" N

Long 108° 1' 46.884" W

PROCEDURE

This project requires a 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.

- 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. When an existing primary valve (i.e. casing valve) is to be used, the existing piping should be removed and replaced with the appropriate piping for the intended operation.
- 4. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with water, as necessary, and at least pump tubing capacity of water down tubing.
- 5. Pick up inner 1.66" tubing string, PU and remove tubing hanger, stack out inner string.
- 6. ND wellhead and NU BOPE. Pressure test BOP.
- 7. TOOH with tubing/inner tubing (per pertinent data sheet).

Inner Tubing	Yes	Size:	1.66" IJ	Set Depth:	1604'
Tubing:	Yes	Size:	2-7/8" UFJ	Set Depth:	1619'
Packer:	No	Size:		Depth:	

Round trip casing scraper through deepest perforation or as deep as possible.

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.

8. Plug 1 (Fruitland Coal, 1161'-1224', 10 Sacks Class B Cement)

TIH with 2-3/8" work string to 1224' and set cement retainer. Pressure test tubing to 1000psi and casing to 800 psi. Mix 10 sacks class B cement, set cement plug to isolate Fruitland formation top and perforations.

9. Plug 2 (Surface, 0'-558', 47 Sacks Class B Cement)

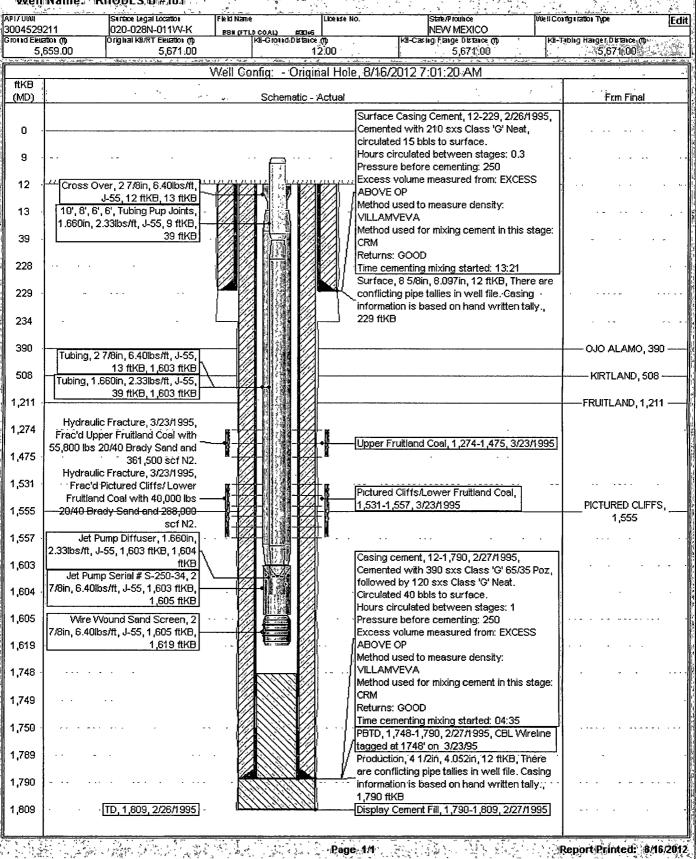
Connect the pump line to the bradenhead valve and attempt to pressure test the BH annulus to 300 PSI; note the volume to load. If the BH annulus holds pressure, then establish circulation out casing valve with water. Mix 47 sxs Class B cement and spot a balanced plug inside the casing from 558' to surface, circulate good cement out casing valve. TOOH and LD tubing. Shut well in and WOC. If the BH annulus does not test, then perforate at the appropriate depth and attempt to circulate cement to surface filling the 4 1/2" casing and the BH to surface. Shut well in 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.

Current Schematic

ConocoPhillips

Well Name: RHODES B#101



Conoccentilips Well Name: RHODES B #101

ı						
ı	APT/UWI	Sintace Legal Location	Field Name	License No.	State /P rowlece	Well Configuration Type Edit
		020-028N-011W-K	BON (FTLD COAL) #3045	_	NEW MEXICO	
ł	Ground Elevation (ft)	Original kB/RT Elevation (ft)	RB-Ground:Distance	T)	Id5-Casing Flange Distance (d)	RB-Tiblig Harger Distance of
ı	5,659.00	5,671.00	1/2	2.00	5 671.00	s5 67 1 00 s · · · · ·

5,659.00 5,671.00 12.00 5,671.00 55,671.00 5,						
ftKB (MD)	Schematic - Actual	Frm Final				
0 -		, , , , , , , , , , , , , , , , , , , ,				
9						
12 -	Surface Casing Cement, 12-229, 2/26/1995,	, .,				
13 ·	Cemented with 210 sxs Class 'G' Neat, circulated 15 bbls to surface.	,				
39	Hours circulated between stages: 0.3					
228	Surface, 8 5/8in, 8,097in, 12 ftkB, Pressure before cementing: 250 Excess volume measured from: EXCESS					
229	There are conflicting pipe tallies in well file. Casing information is ABOVE OP Method used to measure density:					
	based on hand written tally., 229					
234	ftKB Method used for mixing cement in this stage:	, ,				
390	Returns: GOOD	OJO ALAMO, 390				
508	Time cementing mixing started: 13:21 Plug #2, 12-558, 1/1/2020, Mix 47 sxs Class	KIRTLAND, 508				
558	B cement and spot a balanced plug inside the casing from 558' to surface, circulate good					
1,161 -	cement out casing valve.					
1,211	Cement Retainer, 1,224-1,225	FRUITLAND, 1,211				
	Upper Fruitland Coal, 1,274-1,475, Plug #1, 1,161-1,224,1/1/2020, Mix 10 sacks	THOREMOTIFE				
1,224	Hydraulic Fracture, 3/23/1995, Frac'd Upper Fruitland Coal with					
1,225	55,800 lbs 20/40 Brady Sand and \\					
1,274	Pictured Cliffs/Lower Fruitland					
1,475	Coal, 1,531-1,557, 3/23/1995 Hydraulic Fracture, 3/23/1995, Hydraulic Fracture, 3/23/1995,					
1,531 -	Frac'd Pictured Cliffs/Lower \ g					
1,555	Fruitland Coal with 40,000 lbs — 40 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	PICTURED CLIFFS,				
1,557	scf N2.					
1,603						
	PBTD, 1,748-1,790, 2/27/1995, CBL Wireline					
1,604	tagged at 1748' on 3/23/95 Casing cement, 12-1,790, 2/27/1995,					
1,605	Cemented with 390 sxs Class 'G' 65/35 Poz, followed by 120 sxs Class 'G' Neat.	· · · ·				
1,619	Circulated 40 bbls to surface. Hours circulated between stages: 1					
1,748 -	Pressure before cementing: 250					
1,749	Excess volume measured from: EXCESS					
1,750 -	Method used to measure density:	** **				
1,789	ttKB, There are conflicting pipe Method used for mixing cement in this stage:					
1,790 -	tallies in well file. Casing CRMinformation is based on hand Returns: GOOD	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	written tally., 1,790 ftKB					
1,809	TD, 1,809, 2/26/1995 Display Cement Fill, 1,790-1,809, 2/27/1995					
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