Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

		ease Serial No.				
_	T	C : - 1	NI.			

			SF-0	78161	
SUN	DRY NOTICES AND REPO	ORTS ON WELLS	6. If Indian, Allottee or Tribe Nam		
Do not use	this form for proposals t	o drill or to re-enter an			
	well. Use Form 3160-3 (A				
. Type of Well	BMIT IN TRIPLICATE - Other ins		7. If Unit of CA/Agreement, Name	e and/or No.	
	Gas Well Other	NOV 07 2013	8. Well Name and No.		
ı	-	Famington Field Office		B #600	
2. Name of Operator Burling	ton Resources Oil & Gas [£]				
Ba. Address PO Box 4289, Farmingt	on, NM 87499	3b. Phone No. (include area code) (505) 326-9700			
1. Location of Well (Footage, Sec., T., F Surface UNIT L (NV	R.,M., or Survey Description) VSW), 1450' FSL & 1085'	FWI Sec 1 T29N R11W	11. Country or Parish, State San Juan	* '	
Odinace Olam E (144	1011, 1430 1 0L & 1003 1	, vec, 060. 1, 12014, 10114	Can Guan ,	TACAN INCXICO	
12. CHECK T	HE APPROPRIATE BOX(ES)	TO INDICATE NATURE OF N	NOTICE, REPORT OR OTHER	DATA	
TYPE OF SUBMISSION	PE OF SUBMISSION TYPE OF ACTION				
X Notice of Intent	Acidize	Deepen	Production (Start/Resume)	Water Shut-Off	
Subsequent Report	Alter Casing Casing Repair	Fracture Treat New Construction	Reclamation Recomplete	Well Integrity Other	
Subsequent Report	Change Plans	X Plug and Abandon	Temporarily Abandon	Other	
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal		
wellbore schematics.		ill be used. This a Twinn	he attached procedure, cu ed location and relcamatio		
			OII CONC D	W DIOTE	
İ			OIL CONS. DI	v dist. 3	
i		Notificare.	NOV 25	2013	
prior to beginning		Notify NMOCD 24 hrs Prior to beginning operations			
: I .		Portations	·		
14. I hereby certify that the foregoing is	true and correct Name (Prints J/T.				
•	sinde and correct. Name (Frimew Ty)	·			
Denise Journey	1	Title Regulator	y Technician		
Signature I Misi	Journey	Date	11/7/2013		
	THIS SPACE FO	R FEDERAL OR STATE C	FFICE USE		
Approved by				MOV 2 2 2013	

Approved by		NOV 2 2 2013
Original Signed: Stephen Mason	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify		
that the applicant holds legal or equitable title to those rights in the subject lease which would	Office	

entitle the applicant to conduct operations thereon. 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 false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instruction on page 2)

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. If there is pressure on the bradenhead, contact Wells Engineer.
- 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.
- 5. Unseat pump & kill well down tubing with at least tubing capacity of produced Fruitland Coal water.

6. TOOH and LD rods (per pertinent data sheet).

Rods:

Yes

Size:

3/4"

Length:

2,138'

- 7. ND wellhead and NU BOPE. Pressure and function test BOP to 200-300 psi low and 1000 psi above SICP up to 2000 psi high as per COP Well Control Manual. PU and remove tubing hanger.
- 8. TOOH with tubing (per pertinent data sheet).

Tubing:

Yes

Size:

2-3/8"

Length:

2.146'

Round trip with a 6-1/4" bit and watermelon mill to the top perf @ 1,622' or as deep as possible above the perfs.

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 ClassB/ASTM Type II mixed at 15.6 ppg with a 1.18 cf/sk yield.

7. Plug #1 (Perfs and Fruitland tops: 1,472'-1,572', 30 sacks Class B cement)

Note: Cement circulated to surface during production cement job. TIH and set 7" CR on tubing at 1,572'. Pressure test tubing to 1000 psi. Sting out of CR and load and circulate casing clean, pressure test casing to 800 psi. TOOH with tubing. RIH with wireline and run CBL from 1,572' to surface under 500 psi pressure. Send CBL to Wells Engineer, Superintendent and Regulatoy. Based on TOC, adjust plugs as needed to ensure cement coverage inside and outside of pipe for isolation. If casing does not test, tag plugs as necessary. TIH with tubing open ended or with cement plugging sub. Mix 30 ax Class B cement and spot a balanced plug inside casing to isolate the perforations and Fruitland formation tops. PUH.

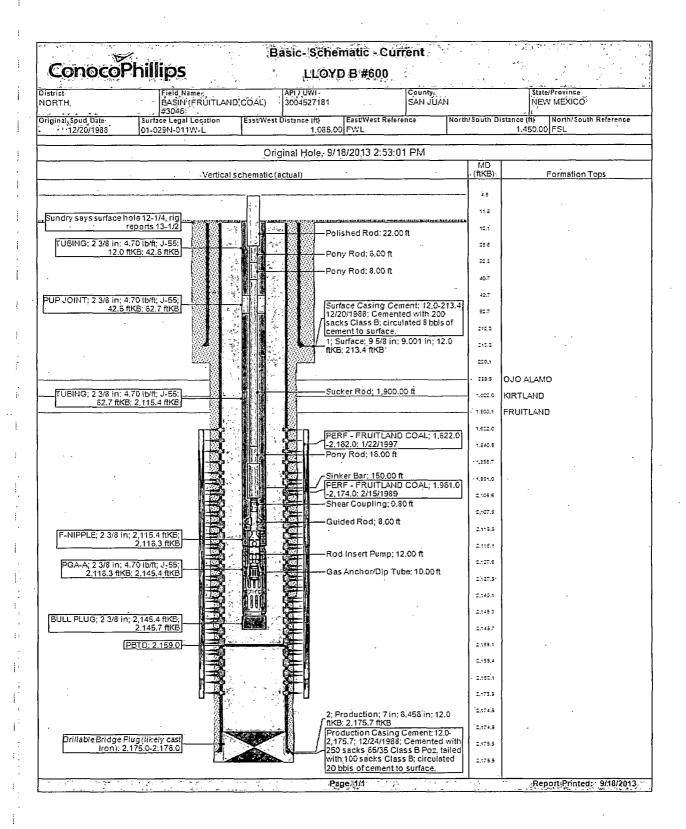
8. Plug #2 (Ojo Alamo and Kirtland tops: 849' - 1,072', 53 sacks Class B cement)

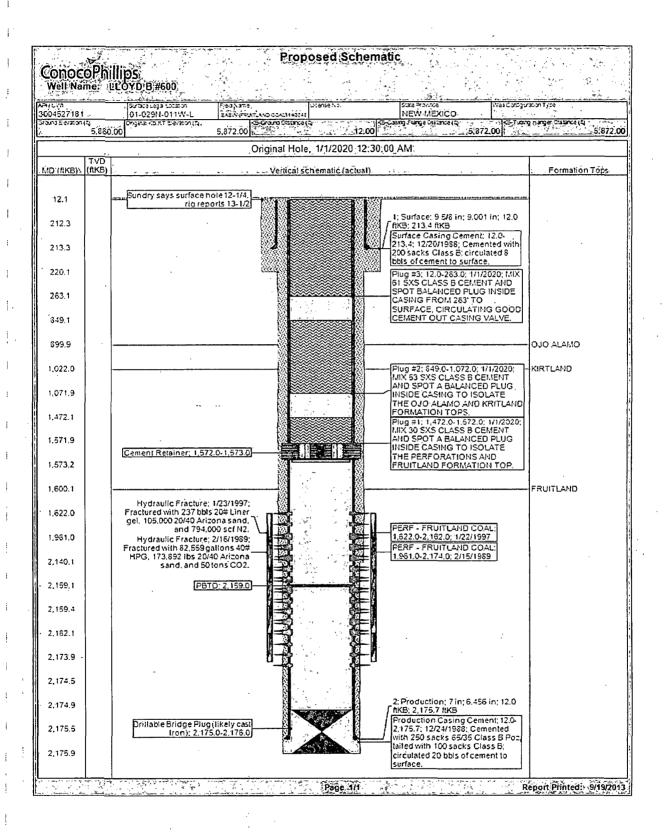
Mix 53 sx Class B cement and spot a balanced plug inside casing to isolate the Ojo Alamo and Kirtland formation tops. PUH.

9. Plug #3 (Surface Casing Shoe and surface: 0' - 263', 61 sacks Class B cement)

Connect the pump line to the bradenhead valve and attempt to pressure test the BH annulus to 300psi; note the volume to load. If the BH annulus holds pressure then establish circulation out casing valve with water. Mix 61 sx Class B cement and spot balanced plug inside casing from 263' to surface, circulating good cement out casing valve. TOH and LD tubing. Shut in well and WOC. If the BH annulus does not test, then perforate at the appropriate depth and attempt to circulate cement to surface filling the 7" casing and the BH annulus 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.





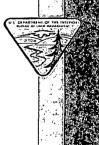
United States Department of the Interior Bureau of Land Management

Re-vegetation Plan

LLOYD B #600

11/7/13

U.S. Department of the Interior Bureau of Land Management Farmington District Farmington Field Office 6251 N. College Blvd., Ste. A Farmington, NM 87402 Phone: (505) 564-7600 FAX: (505) 564-7608



1. INTRODUCTION

1.1. Project Information

Applicant: Burlington Resources

Project Type (Well, Access Road, Pipeline,

Facility, etc.): Well, Access Road & Pipeline

Well, Oil and Gas Lease, or Right-of-Way

(ROW) Name: LLOYD B #600

UL: L (NWSW), 1450' FSL & 1085' FWL

Legal Location: (Quarter/ Quarter Section,

Sec. 01, T29N, R11W

Township, Range, County, State):

San Juan, NM

Lease Number:

SF-078161

Application for Permit to Drill (APD)

Approval Date: 12/2/1988

1.2. Conformance with Bare Soil Reclamation Procedures

This reclamation plan has been prepared to meet the requirements and guidelines of the Bureau of Land Management (BLM) Farmington Field Office (FFO) Bare Soil Reclamation Procedures (BLM 2013a) and Onshore Oil and Gas Order No. 1.

The ConocoPhillips contact person for this reclamation plan is:

Name: Harry Dee Title: Projects Lead

Company: Burlington Resources

Address 1: 3401 E. 30th Street, Farmington, NM 87402 Address 2: P.O. Box 4289, Farmington, NM 87499

Phone: 505-326-9733

2. PROJECT DESCRIPTION

Due to economics, it is recommended to P&A the well bore.

This is a twinned well Location and no reclamation is possible until the twin (Federal 1E) is also P&A'd.