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Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR 27 20 2

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

	DOIGNIO OF EITHD IMI	111 I G DIVIDIT	1					
Farmington Field					5-Lease Serial No SF-079365			
su	NDRY NOTICES AND REP	nd Mar	6 If Indian, Allottee or Tribe Name					
Do not us	se this form for proposals :	to drill or to	re-enter a	in				
	d well. Use Form 3160-3 (A			als.				
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit of CA/Agreement, Name and/or No			
1 Type of Well Sil Well Sil Ges Well Other					San Juan 28-6 Unit			
Oil Well X Gas Well Other					8. Well Name and No San Juan 28-6 Unit 68			
2 Name of Operator Burlin	gton Resources Oil & Gas	9. API Well No 30-039-07058						
3a Address 3b F			(ınclude area co		10 Field and Pool or Exploratory Area			
PO Box 4289, Farming	(505) 326-9700			Blanco MV / South Blanco PC				
4. Location of Well (Footage, Sec., T.,R,M., or Survey Description) Unit L (NWSW0, 1814' FSL & 790' FWL			3, T27N, R		11 Country or Parish, State Rio Arriba	, New Mexico		
12. CHECK	THE APPROPRIATE BOX(ES)	TO INDICAT	E NATURE	OF NOT	ICE, REPORT OR OTH	HER DATA		
TYPE OF SUBMISSION			TYPE	OF ACT	TION			
X Notice of Intent	Acidize	Deepen		Pr	oduction (Start/Resume)	Water Shut-Off		
	Alter Casing	Fracture T	reat	Re	eclamation	Well Integrity		
Subsequent Report	Casing Repair	New Cons	ruction	Re	ecomplete	Other		
_ 13P	Change Plans	X Plug and A	bandon	Те	emporarily Abandon			
Final Abandonment Notice	Convert to Injection Description Clearly state all pertinent deta	Plug Back			ater Disposal			
Burlington Resource proposed wellbore so	s requests permission to F	P&A the sub	ject well p	er the	attached procedure,	current and		
proposed wendore so	siematos.	H ₂ S POTE	NTIAL EX	KIST				
Notify NMOCD 24 hrs prior to beginning operations						RCVD MAY 2'12 DIL CONS. DIV.		
					DIST. 3			
4 I hereby certify that the foregoing is true and correct Name (Printed/Typed) Crystal Tafoya			Staff Regulatory Technician					
Signature Soft	al Taloya	Da	te		4/27/12			
	THIS SPACE FO	R FEDERA	OR STAT	E OFFI	CE USE			
Approved by Origina	al Signed: Stephen Mason	-	т.	tle .	1000 - 10	APR 9 0 2012		
Conditions of approval if any are attac	ched Approval of this notice does not v	warrant or certify		пе		Date		

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.

Office

entitle the applicant to conduct operations thereon

that the applicant holds legal or equitable title to those rights in the subject lease which would

ConocoPhillips SAN JUAN 28-6 UNIT 68 Expense - P&A

Lat 36° 34' 19.488" N

Long 107° 25' 27.804" 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. Plug depths may change per CBL.

- 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. ND wellhead and NU BOPE. Function test BOP. PU and remove tubing hanger.
- 6. TOOH with tubing/rods (per pertinent data sheet). LD tubing bailer (if applicable).

Rods:	No	Size:		Length:		
Tubing:	Yes	Size:	2-3/8"	Length:	2602'	
Tubing:	Yes	Size:	1-1/4"	Length:	1820'	Not Extractable
Tubing:	Yes	Size:	2-3/8"	Length:	2203'	Not Extractable
Packer:	Yes	Size:	5-1/2"	Depth:	4632	Not Extractable

- 7. Round trip string mill and bit to 2800'. LD mill and bit sub.
- 8. TIH with tubing and set 7-5/8" cement retainer at 2810'. Pressure test casing to 800 psi. If casing does not test, notify regulatory team (320-5919) before proceeding. Spot and tag subsequent plugs as appropriate.

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.

9. Plug 1 (MV Perfs, PC Perfs, INT Shoe, and FC Top, 2688-5420', 749 Sacks Class B Cement)

Sting into the cement retainer. Pressure test tubing to 1000 psi. Estabilish an injection rate. Mix 749 sxs of class B cement and pump 710 through the cement retainer to cover the MV perfs, PC perfs, INT shoe, and FC top. Leave 39 sxs above the cement retainer. PUH.

10. Plug 2 (Kirtland And Ojo Alamo Tops, 2254-2592', 88 Sacks Class B Cement)

Run CBL from the top of plug one to 500' to find the intermediate casing cement top. Mix 88 sxs of cement and spot a balanced plug inside the casing to isolate the Kirtland and Ojo Alamo Tops. PUH.

11. Plug 3a (Nacimiento Top, 1090-1147', 13 Sacks Class B Cement)

Mix 13 sxs of cement and spot a balanced plug inside the casing to cover 50' below the Nacimiento top to the top of the intermediate casing cement. TOOH.

11. Plug 3b (Nacimiento Top, 1047-1090', 35 Sacks Class B Cement)

Perforate 3 HSC squeeze holes at 1085'. Set cement retainer at 1075'. Establish injection rate into squeeze holes. Mix 35 sxs of cement. Squeeze 14 sxs into HSC holes and leave 21 sxs inside the casing to isolate the Nacimiento formation top. TOOH.

13. Plug 5 (Surface Casing Shoe and Surface Plug, 0-222', 124 Sacks Class B Cement)

Perforate 3 HSC squeeze holes at 222'. Establish circulation out the bradenhead with water and circulate the bradenhead annulus clean. Mix 124 sxs of cement and pump down the production casing to circulate good cement out the bradenhead. Shut in well and WOC.

14. 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.



