submitted in lieu of Form 3160-5

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

the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

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SEP 27 2011

eni

Sundry Notices and Reports on Wells						Farmington Field Office Bureau of Land Managem		
1.	Type of Well GAS		OIL CONS. DIV III	5.	NMSI If Ind	Number F-078197 ian, All. or Name		
2.	Name of Operator BURLINGTON RESCURCES OIL &	z GAS COMPANY LP	OIL CONS. DIV IN	<i> </i> 7.	Unit A	Agreement Name		
3.	Address & Phone No. of Opera	itor		8.		Name & Number e A 5E		
	PO Box 4289, Farmington, NM	87499 (505) 326-9700		9.	API V	Vell No.		
4.	Location of Well, Footage, Sec., T, R, M					5-26249 and Pool		
Unit K (NESW), 1510' FSL & 1690' FWL, Section 4, T29N, R10W, NMPM						Blanco MV / Basin DK County and State San Juan, NM		
12.	CHECK APPROPRIATE BOX Type of Submission Type	TO INDICATE NATUR	E OF NOTICE, REPORT, OT	HER	DATA			
	X Notice of Intent	Abandonment	Change of Plans	_X	Other -	Plugback Dakota		
		Recompletion	New Construction					
	Subsequent Report	Plugging	Non-Routine Fracturing					
/	2.0	Casing Repair	Water Shut off					
1	Final Abandonment	Altering Casing	Conversion to Injection					
13	Describe Proposed or Complete	ed Operations						

13. Describe Proposed or Completed Operations

Burlington Resources requests permission to Plugback the Dakota of the subject well per the attached procedure, current and proposed wellbore schematic.

14. I hereby certify that	the foregoing is true	and correct.			
Signed Caustal	Taloya	Crystal Tafoya	Title: Staff Regulatory Technician	Date 9 27 11	
(This space for Federal or State Office use) APPROVED BY			Date SEP 2 7 2011		
Title 18 U S C Section 1001, makes it a cri		lifully to make any department or agency	of		

ConocoPhillips FEUILLE A 5E

Lat 36° 45' 6.948" N

Long 107° 53' 33.432" 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. ND wellhead and NU BOPE. Function test BOP. PU and remove tubing hanger and tag for fill, adding additional joints as needed (tubing currently landed @ 4748', CIBP @ 6629'). Record fill depth in Wellview.
- 6. If fill is tagged, PU bailer and CO to CIBP (6629'). If fill is too hard or too much to bail, utilize the air package.

Rods:	No	Size:		Length:
Tubing:	Yes	Size:	2-3/8"	Length:
Packer:	No	Size:		Depth:

Round trip casing scraper down to CIBP (6629') or as deep as possible.

Cement volume includes 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. Plug 1 (Dakota, 6529-6629', 12 Sacks Class B Cement)

Pressure test tubing to 1000#. Load casing with water and circulate well clean. Mix 12 sxs Class B cement and spot on top of CIBP. POOH.

- 8. Land tubing @ 4748'.
- 9. ND BOP, NU wellhead, blow out expendable check. Make swab run if necessary to kick off well. Notify Lease operator to return to well production. RDMO.



