Submit 3 Copies To Appropriate District Office	State of New		Form C-103			
District I	Energy, Minerals and N	Natural Resources	Jun 19, 2008			
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API	NO. 30-039-24317		
1301 W. Grand Ave, Artesia, NM 88210	OIL CONSERVATI		5. Indicate Type of Lease			
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. 1		STATE STEE			
District IV	Santa Fe, NN	A 87505	6. State Oil & Gas Lease No.			
1220 S. St. Francis Dr , Santa Fe, NM 87505				E-347-20		
	CES AND REPORTS ON WE	LLS	7. Lease Na	ame or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR USE "APPLIC PROPOSALS.)	San Juan 30-6 Unit					
1. Type of Well: Oil Well	8. Well Number 443					
2. Name of Operator	9. OGRID Number					
Burlington Resources Oil Gas C	14538					
3. Address of Operator P.O. Box 4289, Farmington, NM 87499-4289				10. Pool name or Wildcat		
) /499-4289 		Basin Fruitland Coal			
4. Well Location						
Unit Letter G: 220				rom the <u>East</u> line		
Section 36	Township 30N	Range 6W	NMPM	Rio Arriba County		
	11. Elevation (Show whether	· <i>DR, RKB, RT, GR, etc._,</i> 807' GR)			
12 Check	Appropriate Box to Indicat		Penart or C	Other Date		
12. Check A	appropriate Box to maleat	e mature of motice,	Report of C	difer Data		
NOTICE OF IN		SUB	SEQUENT	REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR		☐ ALTERING CASING ☐ '		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR		_		
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	T JOB			
DOWNHOLE COMMINGLE						
OTHER:		OTHER:				
13. Describe proposed or comp				nt dates, including estimated date		
	ork). SEE RULE 1103. For Mu	ultiple Completions: At	tach wellbore	diagram of proposed completion		
or recompletion.						
Burlington Resources requests perm	ission to $P&A$ the subject well:	ner the attached procedu	ire current an	d proposed wellbore		
schematics.	ission to 1 &A the subject wen	per the attached procedi	are, current an	d proposed wendore		
		Notify NMOCD 24	hra			
		prior to beginning	ng			
		operations		RCVD MAY 15'12		
				OIL CONS. DIV.		
				DIST. 3		
Spud Date:	RigJ	Released Date:				
I hereby certify that the information	above is true and complete to the	as hest of my knowledg	a and baliaf			
Thereby certify that the information		ie dest of my knowledg	e and bener.			
SIGNATURE Total	Tafoya TITLI	E Staff Regulatory	Technician	DATE <u>5 14/1</u> 2		
Type or print name Crystal Tafoy	<u>a</u> E-mail address:	crystal.tafoya@conoco	phillips.com	PHONE: 505-326-9837		
For State Use Only	·		•			
ADDROVED BY RILL	///	Deputy Oil & G		101,		
APPROVED BY: (1) Conditions of Approval (if any)	ell titli	E Distric	i, #3	DATE 5/29/12		
Conditions of Approval (if any):	A,					

ConocoPhillips SAN JUAN 30-6 UNIT 443 Expense - P&A

Lat 36° 46' 12.324" N

Long 107° 24' 42.588" 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 pick up on 2-1/16" inner string and remove slips. Stack out on inner string NU BOPE. Function test and pressure test BOP.
- 6. TOOH and lay down inner string of tubing (per pertinent data sheet). PU and remove tubing hanger. TOOH and lay down outer string of tubing.

Rods:	No	Size:		Length:	
Tubing:	Yes	Size:	2-7/8" and 3-1/2"	Length:	326, 3346
Tubing:	Yes	Size:	1-1/4" and 2-1/16"	Length:	355, 3334
Packer:	No	Size:		Depth:	

7. PU 2-3/8" workstring. Round trip casing scraper to the top of the 5-1/2" liner.

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 Perfs, INT Shoe, and Fruitland Coal Top, 3340-3465', 34 Sacks Class B Cement)

TIH with tubing and set 7" cement retainer at 3465' Load casing and circulate well clean. Pressure test tubing to 1000# Pressure test casing to 800#. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix 34 sacks of Class B cement and spot above the cement retainer to isolate the Fruitland Coal perforations, intermediate shoe, Fruitland Coal top PUH

9. Plug 2 (Kirtland and Ojo Alamo, 2879-3092', 51 Sacks Class B Cement)

Mix 51 sxs of Class B cement and spot plug to isolate the Kirtland and Ojo Alamo tops PUH.

10. Plug 3 (Nacimiento, 1405-1505', 29 Sacks Class B Cement)

Mix 29 sxs of Class B cement and spot plug to isolate the Nacimiento top. PUH.

11. Plug 4 (Surface Shoe and Surface Plug, 0-297', 67 Sacks Class B Cement)

Attempt to pressure test the bradenhead annulus to 300 psi; note the volume to load. If the BH annulus holds pressure, then establish circulation out casing valve with water. Mix 67 sxs Class B cement and spot a balanced plug from 297' 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 casing from 297' and the annulus from the squeeze holes to surface. Shut in well and WOC.

12 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.



