Submit 3 Copies To Appropriate District Office District I	State of New Mexico Energy, Minerals and Natural Resources			Form C-103 Jun 19, 2008			
1625 N. French Dr., Hobbs, NM 88240				WELL AP	WELL API NO.		
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSEI	RVATION	DIVISION	5 Indiante	30-039-07097		
District III	1220 Sou	th St. Fran	ncis Dr.	5. Indicate	5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505			6 State O	6 State Oil & Gas Lease No		
1220 S. St. Francis Dr., Santa Fe, NM 87505				0. State O	FEE		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					7. Lease Name or Unit Agreement Name San Juan 28-6 Unit		
1. Type of Well: Oil Well	Gas Well 🛛 Other			8. Well N	8. Well Number 67		
2. Name of Operator				9. OGRID	9. OGRID Number		
Burlington Resources Oil Gas Company LP					14538		
3. Address of Operator				10. Pool n	10. Pool name or Wildcat		
P.O. Box 4289, Farmington, NM 87499-4289				Blanco Mesaverde			
4. Well Location							
Unit Letter A : 790	feet from the	North	line and 8	feet fro	om the East	line	
Section 14	Township 27	N R	ange 6W	NMPM	Rio Arriba County		
	11. Elevation (Show	whether DR	RKB. RT. GR.	etc.)			
		6293'	GR				
12. Check A	ppropriate Box to	Indicate N	ature of Noti	ce. Report or	Other Data		
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE OTHER: 12. Describe proposed or common	PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPL		REMEDIAL W COMMENCE CASING/CEM	ORK DRILLING OPNS	ALTERING CA: D ALTERING CA: D		
of starting any proposed wo or recompletion.	rk). SEE RULE 1103.	For Multip	le Completions:	Attach wellbor	e diagram of proposed of	completion	
Burlington Resources would procedure addendum.	l like to amend the app	roved proce	dure for remedia	al work on the su	bject well per the attac	hed	
					OIL CONS. DIV	DIST. 3	
Spud Date:		Rig Rele	ased Date:		OCT 1 3 2	016	
I hereby certify that the information	Bove is true and comp	lete to the h	est of my knowl	edge and belief			
SIGNATURE / ///	Bure.	TITLE	Regulatory Te	chnician DA	TE 10/1/2016		
Type or print name Dollie L. Buss	e E-mail address:	dollie.1	.busse@conoco	phillips.com P	HONE: 505-324-610	4	
For State Use Only				o . Isomeol	or		
10	1	De	puty Oil &	Gas inspect	0,	1.	
APPROVED BY: MAGM	-	_TITLE	Distr	ICT #3	DATE 10/2	5/16	
Conditions of Approval (if any):		FV					

## ConocoPhillips SAN JUAN 28-6 UNIT 67 Expense - Evaluate Pressures

Lat 36° 34' 45.3" N

Long 107° 25' 47.964" W

## PROCEDURE

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. Run slickline prior to job and pull downhole equipment. If tubing is not clear, set a locking 3 slip stop above the obstruction. Notify regulatory agencies prior to starting work.

2. MIRU workover rig. Check casing, tubing, intermediate and bradenhead pressures and record them in Wellview. If there is pressure on the BH, contact Wells Engineer.

3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCI as necessary. Ensure well is dead or on vacuum.

4. ND wellhead and NU BOPE. Pressure and function test BOP to 250 psi low and 1,000 psi over SICP high to a maximum of 2,000 psi held and charted for 10 minutes as per COPC Well Control Manual. Record pressure test in Wellview. PU tubing and remove tubing hanger. Tag fill and notify engineer.

5. PU tension packer and set shallow in tension. Pressure test above packer to confirm wellhead seals are holding. If pressure holds solid, proceed with job. If not, notify engineer.

6. RU Tuboscope Unit to inspect tubing. TOOH with tubing (per pertinent data sheet). LD and replace any bad joints and record findings in Wellview. Make note of corrosion, scale, or paraffin and save a sample to give to the engineer for further analysis.

7. TIH with a 5-1/2" RBP and packer in tandem. Set RBP at 4624'. Set packer above RBP and pressure test RBP. If RBP passes test, unset packer and load the hole. Pressure test the 5-1/2" casing above RBP to surface. Contact Wells Engineer and Superintendent with results and discuss plan forward. Consider running CBL.

8. TIH with retrieving head, unload the well with the air package, and retrieve RBP at 4624'. Clean out well if necessary.

9. TIH with tubing using Tubing Drift Procedure.

Tubing Wt/Grade: 4.7 ppf, J-55 Tubing Drift ID: 1.901"

Land Tubing At: 5300' KB: 10' Tubing and BHA Description12-3/8" Exp. Check11.78" ID "F" Nipple1full jt 2-3/8" tubing1pup joint (2' or 4')+/- 173jts 2-3/8" tubingAs Neededpup joints for spacing1full jt 2-3/8" tubing

10. Ensure barriers are holding. ND BOPE, NU Wellhead. Pressure test tubing slowly with an air package as follows: pump 3 bbls pad, drop steel ball, pressure tubing up to 500 psi, and bypass air. Monitor pressure for 15 mins., then complete the operation by pumping off the expendable check. Note in Wellview the pressure in which the check pumped off. Purge air as necessary. Notify the MSO that the well is ready to be turned over to Production Operations. RDMO.

NOTE: See attached procedure addendum

# Well Procedure Addendum

#### Changes listed below will be implemented on the following wells:

-San Juan 28-7 Unit 22 -San Juan 28-7 Unit 226 -San Juan 28-7 Unit 241E -Johnston A 13M - San Juan 28-6 Unit 107 -San Juan 28-6 Unit 67 -San Juan 29-7 Unit 190 -Florance 41N

### **Procedure changes:**

-Prior to tripping/scanning out with the production tubing, a plug/packer will be set shallow, just below the wellhead.

-A pressure test will be performed above the plug/packer to test the wellhead.

-If the wellhead leaks, replace the wellhead.

-Monitor intermediate/bradenhead pressure for 30 minutes. Notify NMOCD of pressures.

-If intermediate/bradenhead pressure are at an acceptable level per NMOCD, land tubing and move off (No mechanical integrity test will be conducted).

-If leaks are thought to be somewhere other than the wellhead, proceed with the original procedure as planned.

Current Schematic									
ConocoPhillips Well Name: SAN JUAN 28-6 UNIT #67									
API/ UWI 1994 Surface Legis Location Field Name	Joanse No. State Province Well Cont	guration Type							
3003907097 014-027N-006W-A JaLANCO MERMINIA (MONATE2 Ground Elevation (f) Original KB/RT Elevation (f) C 303 001 (Stance (f) (Stan	INEW MEXICO								
Original Hole	8/5/2016 9:44:19 AM		6,303.00						
Vartical schematic (a	atual)	MD	Formation						
Ventual schematic (a		(IIND)	Tops						
		9.8							
		50.9							
		170.9							
1; Surface; 10 3/4 in; 10.192 in; 10.0	Surface Casing Cement; 10.0-172.0; 12/21/1956; Cemented w/125 sx regular	171.9							
IND, 172.0100	cement. Circ to surface.	185.0 -							
		660.9	NAGIMIENTO						
		- 1,799.9							
		- 2,299.9 -	OJO ALAMO						
		2,487.9	KIRTLAND						
		2,690.0 -	FRUITLAND						
		3,009.8							
	Intermediate Casing Cement: 1.800.0-	3,128.9	PIOTORED						
2; Intermediate1; 7 5/8 in; 6.969 in; 10.0	3,130.0; 1/1/1957; Cemented w/125 sx regular cement, 125 sx Pozmix, 50 sx	3,129.9 -							
пкв; 3,130.0 пкв	neat cement. TOC 1800' by TS 1/1/1957.	3,158.1 -	LEWIS						
		- 3,592.8 -							
		4,001.0 -	CHACRA						
		4,673.9 -							
		4,686.0 -	CLIFF HOU						
PERF - POINT LOOKOUT; 4,674.0-		4,892.1 -	MENEFEE						
		5,227.0 -	POINT-LOO						
		5 267 1							
		5,298.6 -	-						
<b>4 F</b> 1		5,299.2 -							
		- 5,299.9 -							
		5,367.1 -							
		- 5,368.1 -							
	Production Casing Cement; 3,010.0-	5.377.0 -							
	5,418.0; 1/6/1957; Cemented w/150 sx regular cement, & 150 sx Pozmix. TOC	5,383.9 -	MANGOS						
PBTD; 5,400.0	Auto cement plug; 5,400.0-5,418.0;	5.399.9 -	na ann de fai seann a' dùth de 1840.						
3: Production1: 5 1/2 in: 4.900 in: 10.0	1/6/1957; Automatically created cement plug from the casing cement because it	5,417.0 -	a the second statement design of the second s						
ftKB; 5,418.0 ftKB	had a tagged depth. Display Cement Fill; 5,418.0-5,423.0;	5,418.0	anna hanna ta Barlanka kashkada kisila kashkat						
	1/6/1957	0,422.9							
	Page 1/1	Report Pri	nted: 8/5/2016						