Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103
District 1 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natu	ral Resources	Jun 19, 2008
District II		·	WELL API NO. 30-045-33010
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE 🖂
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	1220 S. St. Francis Dr., Santa Fe, NM 87505		FEE
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			Sammons
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			• •
1. Type of Well: Oil Well Gas Well Other			8. Well Number 100S
2. Name of Operator			9. OGRID Number
Burlington Resources Oil Gas Company LP			14538
3. Address of Operator			10. Pool name or Wildcat
P.O. Box 4289, Farmington, NM 87499-4289			Basin FC
4. Well Location			•
Unit Letter O: 490	·	line and1465	
Section 32		ange 12W	NMPM San Juan County
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5498' GR			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING			
TEMPORARILY ABANDON			
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	<u> </u>
DOWNHOLE COMMINGLE	·		·
OTHER: 12 Describe proposed or comp	loted energtions (Clearly state all	OTHER:	d give pertinent dates, including estimated date
			ttach wellbore diagram of proposed completion
or recompletion.	,,	F	
Burlington Resources requests permission to P&A the subject well per the attached procedure, current and proposed			
wellbore schematics. A C	Closed Loop System will be used	on Location for	this P&A
• •			•
			OIL CONS. DIV DIST, 3
Notify NMOCD 24 hrs prior to beginning operations		hrs ·	The second secon
		g	MAY 2 2 2014
	z. Portitions		
		•	
·			·
I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
SIGNATURE allen Wh	itetitle	Staff Regul	atory Technician DATE 5/21/14
Type or print name Arleen White E-mail address: arleen.r.white@conocophillips.com PHONE: 505-326-9517			
For State Use Only		uty Oil & Gas	
		District #	!
APPROVED BY: 254	TITLE		DATE <u>6/4//4</u>
Conditions of Approval (if any):	PV		

ConocoPhillips SAMMONS 100S Expense - P&A

Lat 36° 45' 49.32" N

Long 108°7' 2.881" W

PROCEDURE

This project requires 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 workover rig. Check casing, tubing, and bradenhead pressures and record them in Wellview. If there is pressure on the BH, contact the Wells Engineer.
- 3. Remove existing piping on casing valve. RU blow lines from casing valves and being blowing down casing pressure. Kill well as necessary. Ensure well is dead or on a vacuum.
- 4. TOOH w/ rod string and LD (per pertinent data sheet).

Size:

3/4"

Set Depth:

1.602

- 5. ND wellhead and NU BOPE. Pressure and function test BOP to 250 psi low and 1000 psi over SICP high to a maximum of 2000 psi held and charted for 10 minutes as per COP Well Control Manual. PU and remove tubing hanger
- 6. TOOH with tubing (per pertinent data sheet).

Tubing size: 2-3/8", 4.7# J-55 EUE

Set Depth: 1,627 ftKB

KB: 12 ft

- -7. PU 3-7/8"" bit and watermelon mill and round trip as deep as possible above top perforation at 1,320',
- 8. PU 4-1/2" CR on tubing, and set @ 1,270'. Pressure test tubing to 1000 psi. Sting out of CR. Load hole, and pressure test casing to 800 psi. *If casing does not test, then spot or tag subsequent plugs as appropriate.* POOH w/ tubing.
- 9. RU wireline and run CBL with 500 psi on casing from CIBP to surface to identify TOC. Adjust plugs as necessary for new TOC.

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 Class B mixed at 15.6 ppg with a 1.18 cf/sk yield.

10. Plug 1 (Perforations, Pictured Cliffs and Fruitland formations, 909-1,270', 32 Sacks Class B Cement)

Mix 32 sx Class B cement and spot a balanced plug inside the casing to cover the perforations, Pictured Cliffs and Fruitland top. PUH.

11. Plug 2 (Kirtland and Ojo Alamo formations, Surface Casing Shoe, Surface, 0-362', 32 Sacks Class B Cement)

Connect the pump line to the bradenhead valve and attempt to pressure test the BH annulus to 300 psi. Note the volume to load. If the BH annulus holds pressure, then establish circulation out casing valve with water. Mix 32 sx Class B cement and spot balanced plug inside casing from 362' to surface, circulating good cement out casing valve. TOOH and LD tubing. SI 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 casing and the BH annulus to surface. Shut well in 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.



