Form 3160-5 UNITED STATES (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT AUG 02 2013					FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010 5. Lease Serial No. SF-078571			
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions on page 2.					7. If Unit of CA/Agreement, Name and/or No.			
1. Type of Well Oil Well X Gas Well Other					8. Well Name and No. Day B 4N			
2. Name of Operator					9. API Well No.			
Burlington Resources Oil & Gas Compa			e No. (include area code)		30-045-34147 10. Field and Pool or Exploratory Area			
PO Box 4289, Farmington, NM 87499		(505) 326-9700		,	BLANCO MV/BASIN DK			
4. Location of Well (Footage, Sec., T.,, Surface UNIT N (SES	R.,M., or Survey Description) W), 895' FSL & 1935' FWL	, Sec. 7,	, T27N, R8W 11. Country or Parish, State San Juan			, New Mexico		
12. CHECK T	HE APPROPRIATE BOX(ES)	TO INDIC	CATE NATURE (OF NO	TICE, REPORT OR OT	HER DATA		
TYPE OF SUBMISSION			TYPE C	PE OF ACTION				
X Notice of Intent	Acidize Alter Casing	Deepe Fractu	en ure Treat	==	Production (Start/Resume) Reclamation		Shut-Off ategrity	
Subsequent Report	Casing Repair		Construction	==	Recomplete	X Other	Remove CIBP	
Final Abandonment Notice	Change Plans Convert to Injection	Plug a	and Abandon Back	=	Femporarily Abandon Water Disposal		Commingle	
	requests permission to di Procedure and current We					RCVD F	uce as a MV/DK NUG 7'13 NS. DIV. ST. 3	
14. I hereby certify that the foregoing	is true and correct. Name (Printed/Typ	ped)		 .,_				
, DENISE JOURNEY			Title		Regulatory Tecl	l echnician		
Signature Denusi Towny			Date		8/2/201	3		
	THIS, SPACE FO	R FEDE	RAL OR STAT	E OF	FICE USE			
Approved by Original S	Signed: Stephen Mason		Ti	tle		Date	AUG 0 5 2013	
Conditions of approval, if any, are atta that the applicant holds legal or equita entitle the applicant to conduct operati	ble title to those rights in the subject le ons thereon.	ease which v	certify would Of	fice				
Title 18 U.S.C. Section 1001 and Title false, fictitious or fraudulent statement (Instruction on page 2)				1 willful	lly to make to any department of	or agency of the	United States any	

NWOCD~

ConocoPhillips Day B #4N WO - Commingles

Lat 36° 35' 5.179" N

Long 107° 43' 25.345" 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.
- 2. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview. If there is pressure on the BH, contact engineer to review complete BH history and get a gas analysis done.
- 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 2% KCI.
- 5. ND wellhead and NU BOPE. Pressure and function test BOP. Use a test range of 200-300 psi for a low pressure test and 1500 psi for a high pressure test. PU and remove tubing hanger.
- 6. TOOH with tubing (per pertinent data sheet).

Use Tuboscope Unit to inspect tubing and record findings in Wellview. Make note of corrosion, scale, or paraffin and save a sample to give to the engineer for further analysis. LD and replace any bad joints.

- 7. PU 3-7/8" junk mill and extra 2-3/8" tubing and mill out CIBP's at 7135', 7270' and 7384'. CO to PBTD @ 7424'. Utilize the air package as needed. Save a water sample and fill sample and contact engineer for further analysis. LD tubing to 5311'. TOOH. LD mill. If fill could not be CO to PBTD, please call Wells Engineer to inform how much fill was left and confirm/adjust landing depth.
- 8. TIH with tubing using Tubing Drift Procedure. (detail below).

Tubing	and	BHA E	Descri	ption

Tubing Drift ID: 1.901" 1 | Exp. Check & mule shoe

1 | 1.78" ID "F" Nipple
1 | 1.78" ID "F" Nipple
1 | full jt 2-3/8" 4.70 ppf, J-55 tubing

Land Tubing At: 5311' 1 | pup joint for marker

KB: 13' +/-166 jts 2-3/8" 4.70 ppf, J-55 tubing

As Needed | pup joints for spacing | full jt 2-3/8" 4.70 ppf, J-55 tubing (placed below hanger)

10. Establish or ensure barriers are in place for proper category and class of well. 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. Notify the Wells Engineer and MSO that the well is ready to be turned over to Production Operations. Make swab run to kick-off the well, if necessary, then RDMO.

Tubing Drift Check

Procedure

- 1. Set flow control in tubing. With air, on location, use expendable check. With no air on location, use wire line plug.
- 2. RU drift tool to a minimum 70' line. Drift tool will have an OD of at least the API drift specification of 1.901" for the 2 3/8",4.7# tubing, and will be at least 15" long. The tool will not weigh more than 10# and will have an ID bore the length of the tool, so fluids may be pumped through the tool if it becomes stuck.
- 3. Drop the tool into the tubing string and retrieve it after every 2 joints of tubing ran in hole. If any resistance to the tool movement is noticed, going in or out, that joint will be replaced.
- 4. In order to simulate the plunger lift operation, all equipment must be kept clean and free of debris.

The drift tool should be measured with calipers before each job, to ensure the OD is the correct size for the tubing being checked. The maximum allowable wear of the tool is .003".

ConocoPhillips

Schematic Regulatory

DAY B #4N

District State/Province API / UWI Field Name County SOUTH MV/DK SAN JUAN NEW MEXICO 3004534147 Original Spud Date Surface Legal Location East/West Distance (ft) East/West Reference North/South Distance (ft) North/South Reference 3/27/2007 007-027N-008W-N 1,935.00 **FWL** 895.00 **FSL**

