UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

JUN 14 2011

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Sundry Notices and Reports on Wells	Bura	armington Fle au of Land M	anademo
	5.	Lease Nur	
Toma of Well		SF-080712	
GAS	6.	If Indian, Tribe Nan	
	7.		ement Name
Name of Operator BURLINGTON		San Juan	30-6 Unit
RESCURCES OIL & GAS COMPANY LP			
. Address & Phone No. of Operator	8.		e & Number 30-6 Unit 82A
. Address & Fhone No. of Operator		Sau Juan	30-0 Unit 62A
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Weli	No.
. Location of Well, Footage, Sec., T, R, M	-	30-039-250	657
Unit E (SWNW), 1850' FNL & 965' FWL, Section 20, T30N, R6W, NMPM		Field and	
			V / Basin DK
	11.	County an Rio Arriba	
Type of Submission X Notice of Intent Abandonment Recompletion Subsequent Report Plugging Non-Routine Fr Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to I	ion racturing	Other — Con	nmingle
3. Describe Proposed or Completed Operations			
Burlington Resources requests permission to remove the packer in the subject well and Dakota formations per the attached procedure and current well bore schematic. The DI	commingle the HC will be filed	Blanco Mesar as soon as po	ssible. 19 20 27 22 23 24 25
14. I hereby certify that the foregoing is true and correct.	/	258-M	E0E678301
Signed Crystal Tafoya Crystal Tafoya Title: Sta	ff Regulatory Te		Date <u>6 14 1</u>
This space for Federal or State Office Stephen Mason APPROVED BYTitle		Date	UN 1 5 2011
CONDITION OF APPROVAL, if any: itle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction			

ConocoPhillips SAN JUAN 30-6 UNIT 82A Rig Uplift - Commingles

Lat 36° 48' 0.828" N

Long 107° 29' 28.896" 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. Check casing, tubing, and bradenhead pressures and record them in Wellview. RU relief line and blow well down. Kill well with 2% KCL if necessary. Caution: For possible obstructions in tubing, set appropriate barriers.
- 3. ND wellhead, NU BOP. PU and remove tubing hanger, TOOH and LD short string (per pertinent data sheet).
- 4. PU and remove tubing hanger, TOOH and LD long string (per pertinent data sheet). Release seal assembly from the Baker Model D Packer with a rotated pickup. If the seal assembly does not come out with rotation, try a straight lift out. If seal assembly will not come free, then cut 2-3/8" tubing above the packer and fish with overshot and jars.

Visually inspect tubing and record findings in Wellview. Make note of paraffin, corrosion or scale, obtain a sample and notify the engineer.

- 5. PU packer mill and packer plucker, TIH with 2-3/8" tubing, mill and TOOH with complete packer assembly.
- 6. TIH with tubing (detail below) using Tubing Drift Check Procedure. Tag for fill. If more than 20' of fill was encountered, PU air package and clean out to PBTD. Obtain a sample of fill to give to the engineer. If scale was on the tubing, spot acid. Contact engineer to request an acid job. PU and land tubing.

Run Same BHA:	No	Tubing and BHA Description	
Tubing Drift ID:	1.901"	1 2-3/	8" muleshoe/ expendable Check
Land Tubing At:	7615'	1 2-3/	8" (1.780" ID) F-nipple
KB:	12'	1 2-3/	8" 4.70# J-55 EUE tubing joint
		1 2-3/	8" 4.70# J-55 pup joint (2')
		241 2-3/	8" 4.70# J-55 EUE tubing joints
		X Pup	joints to achieve proper landing depth
		1 2-3/	8" 4.70# J-55 EUE tubing joint

- 7. ND BOPE, NU Wellhead. Pressure test tubing slowly with air package as follows: pump 3 BBL pad, drop ball, pressure tubing up to 500 psi and bypass air. Monitor pressure for 15 min, then pump off expendable check. Note in Wellview the pressure at which the check pumped off.
- 8. Make swab run if necessary to kick off well. Notify lease operator to return well to production. 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 the tubing, (i.e.—2 3/8", EUE, 4.7# tbg drift = 1.901"), 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 stimulate 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".

