submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

JUN 1 8 2008

Bureau of Land Management

Familyaten Field C)#	
Sundry Notices and Reports on Wells	\	
	5.	Lease Number
1. Type of Well GAS	6.	NMSF-079049-A If Indian, All. or Tribe Name
2. Name of Operator	7.	Unit Agreement Name San Juan 28-6 Unit
BURLINGTON		
RESOURCES OIL & GAS COMPANY LP	 8.	Well Name & Number
3. Address & Phone No. of Operator	0.	San Juan 28-6 Unit 115
P.O. Box 4289, Farmington, NM 87499	9.	API Well No.
4. Location of Well, Footage, Sec., T, R, M		30-039-29478
Unit K (NESW), 2610' FSL & 1335' FWL, Section 3, T27N, R06W, NMPM	10.	Field and Pool Blanco Mesaverde
	11.	Basin Dakota County and State
^y		Rio Arriba Co., NM
Recompletion New Construction Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		
13. Describe Proposed or Completed Operations		
Burlington Resources intends to commingle the subject well per attached procedures and D	HC 1929AZ	
		RCVD JUN 20 '08 OIL CONS. DIV.
SEE ATTACHED FOR		
CONDITIONS OF APPROVAL		DIST. 3
14. I hereby certify that the foregoing is true and correct.		
Signed / Tamra Sessions Title Regulatory	Technician	Date <u>6/18/2008</u> .
This space for Federal or State Office use)		
APPROVED BY Wayne counsend Title Let. Eng.		Date 6/19/08
CONDITION OF APPROVAL, if any: File 18 U.S.C. Section 1001, makes 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 nightenion.		

ConocoPhillips SAN JUAN 28-6 #115P (MV/DK) Commingle

Lat 36° 36' 11" N

Long 107° 27' 28" W

Prepared By: Douglas Montoya

Engineer

Date: 06/06/2008

PE Peer review/approved By: Dennis Wilson

Date:

xx/xx/2008

Scope of work: The intent of this procedure is to remove a CIBP in order to produce Dakota, clean

out fill until new PBTD and set the tubing properly to produce Dakota.

Est. Cost:

Est. Rig Days:

6

WELL DATA:

API: 30039294780000

Location:

2610 FSL & 1335 FWL, Unit K, Section 03- T27N - R006W

PBTD:

7832' TD: 7836' CIBP: 7543'

Perforations:

4914'-5264' (MV); 5368'-5963' (MV); 7543'-7548' (DK); 7738'-7814'

Well History: This well was drilled August 2005 as a DK well. In June 2006 MV was perforated living a CIBP to 7543' to test only the upper zone. The well is currently producing 200 Mcfd but the well is capable of producing 550 Mcfd if Dakota and MV are produced together as the original plan.

B2 Adapters are required on all wells other than pumping wells.

<u>Artificial lift on well (type):</u>

Plunger Lift

Est. Reservoir Pressure (psig): 2200 (DK)/ 800 (MV)

Well Failure Date:

Current Rate (Mcfd): 200 Est. Rate Post Remedial (Mcfd): 550

Earthen Pit Required:

NO

Special Requirements:

Several joints of 2-3/8" tubing for replacements

Production Engineer: Douglas Montoya, Office: (505)599-3425, Cell: (505)320-8523

PE Backup:

Mead, Karen Office: (505)324-5104, Cell: (505)320-8529

MSO: Lead:

Area Foreman:

Joey Becker, Cell: (505)324-5110

ConocoPhillips SAN JUAN 28-6 #115P (MV/DK) Commingle

Lat 36° 36' 11" N

Long 107° 27' 28" W

PROCEDURE:

- 1. Hold safety meeting. Comply with all NMOCD, BLM, and ConocoPhillips safety and environmental regulations. Test rig anchors prior to moving in rig.
- MIRU. Check casing, tubing, and bradenhead pressures and record them in Wellview. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCL if necessary. ND wellhead NU BOP.
- 3. Release tubing hanger to tag for fill, PU additional joints as needed. Tubing landed @ 5587' (KB), PBTD is @ 7832', **CBP is @ 7543'**, Bottom Perf @ 7814'. Record the fill depth in Wellview.
- 5. TOOH with tubing (detail below).
 - (178 jts) 2-3/8" 4.70# J-55 EUE Tubing
 - (1) 2-3/8" 4.7# J-55 EUE Pup Joint
 - (1 jt) 2-3/8" 4.70# J-55 EUE Tubing
 - (1) 2-3/8" Seat Nipple @ 5585'
 - (1) Expendable Check @ 5586'
- 6. Visually inspect tubing and record findings in Wellview. Make note of corrosion or scale. Remove obstructions and replace tubing as needed. Please notify engineer of any unusual findings.
- 7. M/U mill, TIH with mill and drill the CBP @ 7543', clean out to top of PBTD @ 7832'. If scale on tubing then spot acid. Contact rig superintendent or BAE engineer for acid volume, concentration and displacement volume. TOOH.
- 8. TIH with tubing (detail below). TIH with tubing using Tubing Drift Check Procedure (tubing drift = 1.901" ID). Recommended landing depth is @ +/-7728'.
 - (1) 2-3/8" MULESHOE with Expendable Check
 - (1) 2-3/8" x 2 3/8" F Nipple
 - (1 jt) 2-3/8" 4.70# J-55 EUE Tubing
 - (1) 2-3/8" x 2' 4.7# J-55 EUE Tubina Sub
 - (~247 jts) 2-3/8" 4.7# J-55 EUE Tubing to Surface
- 9. Run standing valve on shear tool, load tubing, and pressure test tubing to 1000 psig. Pull standing valve.
- 10. ND BOP. NU wellhead, pump off expendable check and reverse up tubing. Make swab run if necessary to kick off well. Notify lease operator that well is ready to be returned to production. RDMO.

Recommended	Douglas Montoya	Approved	
BAE Engineer	Douglas Montoya	Expense Supervisor	Darren Randall
Office	(505) 320-8523	Office	(505) 324-5119
Cell	(505) 599-3425	Cell	(505) 320-2618

Current Schematic ConocoPhillips Well Name: SAN JUAN 28-6 UNIT #115P API/UM Edit Surface Legal Location NMPM,003-027N-006W | BLANCO B 3003929478 **NEW MEXICO** Casing Flange Distance (ft) KB: Fubing Hanger Distance (ft) 6,656,00 Original KB/RT Elevation (ff) Ground Elevation (ff) 15 00 6,656.00 6,641.00 6,656.00 Well Config: - 30039294780000, 6/6/2008 10:53:59 AM RKB (MD) Frm Final Schematic - Actual 0 15 HEREAL CONTRACTOR STATEMENT OF THE STATE 59 73 Surface Casing Cement, 15-364, 8/4/2005, 251 sxs Type III; circulate 27 bbls to surface 363 Surface, 9 5/8in, 32.30lbs/ft, H-40, 15 ftKB, 364 364 370 919 2,618 Ojo Alamo, 2,618 Tubing, 2 3/8in, 4 70lbs/ft, J-55, 15 2,764 Kirtland, 2,764 1KB, 5,552 1KB 2,915 Intermediate Casing Cement, 15-2,918, 2,918 8/7/2005, 356 sxs Prem Lite; circulate 25 bbls to surface. 3,202 Fruitland, 3,202 3,343 Pictured Cliffs, 3,343 3,520 Lewis, 3,520 -3,596 Intermediate, 7in, 20.00lbs/ft, J-55, 15 ft/kB. 3,596 3,639 Intermediate Casing Cement, 2,918-3,641, 3,540 8/7/2005, 43 sxs Prem Lite followed by 90 sxs 3,646 Type III 3,890 Huerfanito Bentonite. 3,894 Hydraulic Fracture, 6/29/2006, 3,894 3,900 Frac'd Upper Menefee/Cliffhouse 4,311 Chacra, 4,311 w/12,000 gals 600 foam, 100,000# 4,900 20/40 sand, and 1,214,1000 SCF Cliff House, 4,900 4,914 Tubing Pup Joint, 2 3/8in, 5,552 5,137 Menefee/Cliffhouse, 4,914-5,264, 6/29/2006 Menefee, 5,137 RKB, 5,554 RKB 5,264 Tubing, 2 3/8in, 4,70lbs/ft, J-55 5,368 5,554 ftKB, 5,585 ftKB 5,540 Point Lookout, 5,540 Pump Seating Nipple, 2 3/8in, 5,552 5,585 ftkB, 5,586 ftkB 5,554 Expendable check, 2 3/8in, 5,586 5,585 1KB, 5,587 1KB Hydraulic Fracture, 6/28/2006, 5,586 Frac'd Point Lookout/Menefee 5,587 Point Lookout/Menefee, 5,368-5,963, 6/28/2006 w/10,000 gals 60 Q foam, 100,000# 5,963 20/40 sand, and 1,256,600 SCF 6,061 Mancos, 6,061 6,747 Gallup, 6,747 7,393 7,403 7,495 Greenhorn, 7,495 7,543 Bridge Plug - Permanent, 7,543-7,548 7.548 7,552 Graneros, 7,552 7,580 Dakota, 7,580 Hydraulic Fracture, 8/29/2005. 7,584 Frac'd Dakota w/106,361 gals Dakota, 7,584-7,725, 8/29/2005 7,725 slickwater and 40,373# 20/40 7,738 tempered sand 7,789 Dakota, 7,738-7,814, 8/29/2005 18' of rat hole below bottom 7,814 Production Casing Cement, 2,950-7,835, perforation 7,832 -8/11/2005, 296 sxs Prem Lite; TOC @ 2950' PBTD, 7,832 (CBL 8/15/2002) 7,832 Cement Plug, 7,832-7,835, 8/13/2005, PBTD 7,833 Production, 4 1/2in, 11.60lbs/ft, J-55, 15 ftKB, 7,835 7,835 ft KB 7,836 TD, 7,836 Cement plug, 7,835-7,836, 8/13/2005, PBTD Report Printed: 6/6/2008

BLM CONDITIONS OF APPROVAL

WORKOVER AND RECOMPLETION OPERATIONS:

- 1. A properly functioning BOP and related equipment must be installed prior to commencing workover and/or recompletion operations.
- 2. If this well is in a Seasonal Closure Area, adhere to the closure requirements and timeframes.
- 3. If casing repair operations are needed, obtain prior approval from this office before commencing repairs

SURFACE USE OPERATIONS:

The following Stipulations will apply to this well unless a particular Surface Managing Agency or private surface owner has supplied to BLM and operator a contradictory environmental stipulation. The failure of operator to comply with these requirements may result in assessments or penalties pursuant to 43 CFR 3163.1 or 3163.2. A copy of these conditions of approval shall be present on location during construction, drilling and reclamation activity.

An agreement between operator and fee landowner will take precedence over BLM surface stipulations unless (in reference to 43 CFR Part 3160) 1) BLM determines that operator's actions will affect adjacent Federal or Indian surface, or 2) operator does not maintain well area and lease premises in a workmanlike manner with due regard for safety, conservation and appearance, or 3) no such agreement exists, or 4) in the event of well abandonment, minimal Federal restoration requirements will be required.

STANDARD STIPULATIONS: All surface areas disturbed during work-over activities and not in use for production activities will be reseeded. This should occur in the first 90 days after completion of workover activities.

SPECIAL STIPULATIONS:

- 1. Pits will be fenced during workover operation.
- 2. All disturbance will be kept on existing pad.
- 3. All pits will be pulled and closed immediately upon completion of the workover activities.
- 4. Pits will be lined with an impervious material at least 12 mils thick.