,

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

SEP 1 \$ 2009

Sulary Honoes at	nd Reports on Wells		Bure	au of Land Management
			5.	Lease Number
				SF - 078507
Type of Well			6.	If Indian, All. or
GAS				Tribe Name
			7.	Unit Agreement Name
Name of Operator	а			San Juan 32-9 Unit
BURLINGTON	<u>u</u>			
RESOURCES	OIL & GAS COMPANY LP		0	W.H.N. O.N. I
3. Address & Phone No. of Operator			- 8.	Well Name & Number San Juan 32-9 Unit 29
	-			
PO Box 4289, Farmingto	on, NM 87499 (505) 326-9700	·····	9.	API Well No.
Location of Well, Foota	nga Saa T D M			30-045-28076
LUCATION OF WELL, POUR	ige, Deed, 1, II, IVI		10.	Field and Pool
rf: Unit A (NENE), 790'	FNL & 910' FEL, Section 26, T32	N, R10W, NMPM		
`			Basiı	1 Fruitland Coal
			11.	County and State
				-
CHECK APPROPRIAT	TE ROY TO INDICATE NATURI	FOR NOTICE REPORT OF	гико і	San Juan Co., NM
c. CHECK APPROPRIAT Type of Submission X Notice of Intent	TE BOX TO INDICATE NATURI Type of Action Abandonment	E OF NOTICE, REPORT, O		OATA Other – Initial Pump
Type of Submission	Type of Action Abandonment			Other – Initial Pump Installation
Type of Submission	Type of Action Abandonment Recompletion	Change of Plans New Construction		Other – Initial Pump Installation
Type of Submission X Notice of Intent	Type of Action Abandonment Recompletion	Change of Plans		Other – Initial Pump Installation
Type of Submission X Notice of Intent	Type of Action Abandonment Recompletion Plugging Casing Repair	Change of Plans New Construction Non-Routine Fracturing		OATA Other – Initial Pump Installation RCVD SEP 18 '09
Type of Submission X Notice of Intent Subsequent Repor	Type of Action Abandonment Recompletion Plugging Casing Repair Altering Casing	Change of Plans New Construction Non-Routine Fracturing Water Shut off		OATA Other - Initial Pump Installation RCVD SEP 18 '09 OIL CONS. DIV.
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Type of Submission X Notice of Intent Subsequent Repor Final Abandonme Describe Proposed or C	Type of Action Abandonment Recompletion Plugging Casing Repair Altering Casing Completed Operations	Change of Plans New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	<u>x</u>	OATA Other – Initial Pump Installation RCVD SEP 18'09 OIL CONS. DIV. DIST. 3
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ConocoPhillips SAN JUAN 32-9 UNIT 294 Initial Pump Installation

Lat 36° 57' 39.276" N

Long 107° 50' 47.112" 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.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with common produced FTC water or 2% KCl, if necessary.
- 4. ND wellhead and NU BOPE. PU and remove tubing hanger and tag for fill, adding additional joints as needed (tubing currently landed @ 3514, PBTD @ 3522). Record fill depth in Wellview.
- 5. TOOH with tubing (details below)

Number	Description
1	2-3/8" Tubing joint
1	2-3/8" Pup joint (10.0')
109	2-3/8" Tubing joint
1	2-3/8" F nipple (ID 1.810")
1	2-3/8" Tubing joint
1	2-3/8" Mule shoe

Visually inspect tubing and record findings in Wellview. Make note of corrosion or scale. LD and replace any bad joints.

6. If fill is tagged, PU bailer and CO to PBTD (3522). If fill is too hard or too much to bail, utilize the air package. TOOH. LD tubing bailer (if applicable). Please call Production Engineer to inform how much fill was tagged and therefore confirm/adjust landing depth.

7. TIH with tubing:

Recommended

Tubing Drift ID:	1.901"
Land Tubing At:	3516
Land F-Nipple At:	3484

_	Number	Description
	1	2-3/8" Bull plug
	1	2-3/8" PGA-1
_	1	2-3/8" F nipple (ID 1.780")
	109	2-3/8" Tubing joint
	As Necessary	2-3/8" Pup Joints
	1	2-3/8" Tubing joint

8. ND BOP, NU B-1 Adapter, rod radigan, and flow tee (place rod radigan, below flow tee). RIH with rods (detail below).

Number	Description	Pump Component Description
1	1" x 12' Dip tube	Insert pump with 4' spray metal grooved plunger;
1	2" x 1-1/4"x 8' x 12' RHAC-Z Pump	.004" total clearance. Sand check, double
1	1" x 1' Lift sub	standing valve and single traveling valve. CA
1	3/4" x 8' Guided rod	pattern ball and seats with .06" cages.
1	22K Norris shear coupling	
3	1-1/4" Sinker bars	
2	3/4" x 8' Pony rods	
135	3/4" Plain rods	Rod subs to be rotated once at a time each time
As Necessary	3/4" Pony rods	the well is pulled to spread coupling wear in the
1	1-1/4" x 22' Polished Rod	tubing.

^{9.} Space out and seat pump. Load tubing with water to pressure test tubing and pump to 1500 psi. Test for good pump action.

^{10.} Notify area foreman and MSO that well is ready for surface equipment installation. RD, MOL.

Current Schematic ConocoPhillips Well Name: SAN JUAN 32-9 UNIT #294 Sirface Legal Location NMPM,026-032N-010VV NÈW MEXICO 3004528076 BASIN (FRUITLAND COAL) Original KG/RT Ekuaton (t) 6,737.00 KB-Ground Distance (f) 10.00 Ground Eleuation (f) KO-Tublig Haiger Distance (1) 🕢 Kol-Casing Flange Distance (1) 6,727.00 6,737.00 6,737.00 Well Config : Original Hole, 7/16/2009 8:03:59 AM ß All depths adjusted to 10' KB of recay rig. 10 TUBING, 2 3/8in, 4.70lbs/ft, J-55, 10 ftKB, 42 ftKB 42 PUP JOINT, 2 3/8in, 4 70lbs/ft, J-55, 42 ftKB, 52 ftKB 52 227 Surface Casing Cement, 10-228, Cemented Surface, 9 5/8in, 8.921in, 10 228 with 160 sx Class G. Circulated 16 bbl cmt to ftKB, 228 ftKB surface. 237 TUBING, 2 3/8in, 4.70lbs/ft, J-55, 1,890 OJO ALAMO, 1,890 52 ftKB, 3,481 ftKB 1,915 -KIRTLAND, 1,915 -3,100 FRUITLAND, 3,100 -3,222 Top of Liner, 3223' 3,223 3,227 Pre-perfed liner: Perfs from 3,248 3248'-3291' and 3480'-3522. 3,248 3.252 Intermediate Casing Cement, 10-3,253, Led Intermediate, 7in, 6.456in, 10 3,253 with 585 sx 65/35 POZ. Tailed with 100 sx ftKB, 3,253 ftKB Class G. Circulated 25 bbl cmt to surface 3,254 3,291 3,480 3,481 F-NIPPLE, 2 3/8in, 4.70lbs/ft, J-55, 3,481 ftKB, 3,482 ftKB 3,482 TUBING, 2 3/8in, 4.70lbs/ft, J-55, 3,482 ftKB, 3,513 ftKB 3,513 Mule Shoe, 2 3/8in, 4,70lbs/ft, J-55, 3,513 ftKB, 3,514 ftKB 3,514 3,522 Production, 5 1/2in, 3,223 ftKB, 3,524

Report Printed: 7/16/2009

3,524 ftKB

TD, 3,525

3,525