UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	ces and Reports on	Wells	
1. Type of Well		5.	Lease Number SF-078943 If Indian, All. or
GAS 2. Name of Operator		M. 18 18 18 18 18 18 18 18 18 18 18 18 18	Tribe Name Unit Agreement Name
BURLINGTON RESOURCES OIL S	GAS COMPANY	APR 200 NO	San Juan 29-7 Unit
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM	87499 (505) 326 - \$	- \(\frac{1}{2}\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	San Juan 29-7 U #88 API Well No. 30-039-07684
4. Location of Well, Footage, Se 990'FSL, 1000'FWL, Sec.6, T-2	c., T, R, M 9-N, R-7-W, NMPM	11.	Blanco Mesaverde County and State Rio Arriba Co, NM
12. CHECK APPROPRIATE BOX TO IND			R DATA
Type of Submission X Notice of Intent	Abandonment	of Action Change of Pl	lans
Subsequent Report	Recompletion Plugging Back Casing Repair		Fracturing
Final Abandonment	Altering Casi	ng Conversion t	to Injection
13. Describe Proposed or Compl	eted Operations		
It is intended to install procedure. Please p	a pump in the subporovide surface st	ect well according ipulations.	to the attached
			•
			•
14. I hereby certify that the	foregoing is true	and correct.	
Signed Jay Call		latory Supervisor	Date 1/29/01
(This space for Federal or State APPROVED BY CONDITION OF APPROVAL, If any:	office use) Title	Date	4/19/01
-			

Title 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.

San Juan 29-7 Unit #88 Blanco Mesaverde 6969201 Unit N, Sec. 06, T-29-N, R-7-W

Latitude / Longitude: 36° 45.03'/ -107° 36.89' Recommended Pump Install Procedure 1/23/01

The San Juan 29-7 Unit #88 was drilled in 1952 and completed as a openhole Blanco Mesaverde. In 1970 the openhole was sidetracked and completed. This well has been experiencing liquid loading problems with the current plunger lift system. Currently, the well produces at an average of 168 MCF/D and 1 BOPD (3-month averages). Estimated uplift is 75 MCF/D and 2 BOPD.

Rod Pump Installation Procedure:

- 1. Install used C-160 pumping unit.
- 2. Hold safety meeting. Comply with all NMOCD. BLM and Burlington safety and environmental regulations. Prior to moving in rig, make one-call and then verify rig anchors and dig pit.
- 3. MOL and RU workover rig. Obtain and record all wellhead pressures. NU relief line. Blow well down and kill with 2% KCL water if necessary. ND WH and NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. Test secondary seal and replace/install as necessary.
- 4. 2-3/8", 4.6# J-55 tubing is set at 5432'. Release donut. PU additional joints of 2-3/8" tubing and tag bottom, recording the depth. COTD should be at +/- 5527'. TOOH with tubing. Visually inspect tubing for corrosion and replace any bad joints. Remove any unnecessary equipment (i.e. Tbg stop, bumper spring, etc.). Check tubing for scale build up and notify Operations Engineer.
- 5. PU and TIH with 3-7/8" bit and bit sub on tubing and clean-out with air/mist to PBTD (5527'). NOTE: When using air/mist, minimum mist rate is 12 bph. If scale is present, contact Operations Engineer to determine methodology for removing scale from casing and perforations.
- 6. Rabbit all tubing prior to TIH. TIH with one joint of 2-3/8", 4.7# tubing with purge valve on bottom, 77" x 3-1/16" Stanley gas separator, 10' pup joint, 6' pup joint, 1.78" seating nipple, and then remaining 2-3/8" tubing. Replace any bad joints.
- 7. Land tubing at ± 5460'. NOTE: If excessive fill is encountered, discuss this landing depth with Operations Engineer. ND BOP and NU WH.
- 8. If fill was encountered, contact Operations Engineer to discuss possibility of running a sand screen on the pump. PU and TIH with 2" x 1. 25" x 16' RWAC-Z insert pump from Energy Pump & Supply, 3/4" Norris sidewinder 6 per rod guides from the rod pump to 4600' and 3/4" Norris "D" sucker rods to surface. Test pump action and hang rods on pumping unit. During cleanout operations the reservoir may be charged with air. As a result of excess oxygen levels that may be in the reservoir and/or wellbore, contact the Lease Operator to discuss the need for determining oxygen levels prior to returning the well to production. RD and MOL. Return well to production.

Recommended:

Operations Engineer

Approved:

Mike Haddenham:

Office - (326-9577)

Home - (326-3102)

Pager - (327-8427)

Sundry Required:

Lease Operator: Mark Poulson

Specialist:

Gabe Archibeque

Cell: 320-2523

Approved:

Foreman:

Ken Johnson

Cell: 320-2478 Pager: 326-8256

Pager: 326-8567

S:\Harper\Haddenham\Area 8 Wells\Pump Installs\SJ29788\88proc.doc