UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells	9 M 3: 27		
1. Type of Well GAS	5.	Lease Number NM-012694 If Indian, All. or Tribe Name	
2. Name of Operator BURLINGTON RECEIVE	7. D	Unit Agreement Name San Juan 30-6 Unit	
OIL & GAS COMPANY OIL CON. DIST. 3 3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 26-9700	9.	Well Name & Number San Juan 30-6 U #83 API Well No. 30-039-07861	
4. Location of Well, Footage, Sec., T, R, M 700'FNL, 950'FEL, Sec.15, T-30-N, R-7-W, NMPM		Field and Pool Blanco Mesaverde County and State Rio Arriba Co, NM	
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,		DATA	
Type of Submission Type of Act: _X_ Notice of Intent Abandonment Recompletion			
Subsequent Report Plugging Back Casing Repair	Plugging Back Non-Routine Fracturing Casing Repair Water Shut off		
Final Abandonment Altering Casing X_ Other - Well Test	_ Conversion t	o Injection	
13. Describe Proposed or Completed Operations It is intended to test the subject well according wellbore diagram.	to the attach	ed procedure and	
14. I hereby certify that the foregoing is true and c	orrect.		
Signed Jole Title Regulatory Adm	<u>inistrator</u> Dat rc	ce 12/16/99	
(This space for Federal or State Office use) APPROVED BY Chip Handlen Title acting team CONDITION OF APPROVAL, if any:		1/10/00	

San Juan 30-6 Unit #83 Well Test Procedure A 15 30N 07W Rio Arriba County, NM Latitude: 36 Deg., 49.07 Min

Latitude: 36 Deg., 49.07 Min. Longitude: 107 Deg., 33.10 Min.

Summary:

The subject well was completed during 1999 in 4-1/2" casing. The Basin Opportunity Lewis Shale Team will perform a basic 7-day stabilized flow and 21-day build-up test on the subject well. This work will aid in determining a fracture conductivity and half-length for a particular stimulation treatment. From this information, the BOT will make recommendations to the division on the appropriate stimulation treatment for the Lewis Shale across the San Juan Basin. After the well testing is complete, the well will be taken off of Lewis only production and placed back on Mesaverde production.

- Comply to all NMOCD, BLM and BR regulations. Conduct daily safety meetings for all personnel on location.
- Inspect location and wellhead and install rig anchors prior to rig move.
- Construct blow pit.
- 1. MOL, hold safety meeting and RU completion rig. Ensure that all safety equipment is strategically located and functioning properly. NU relief lines to blow pit. Set one (1) 400 BBL frac tank and fill w/ 2% KCL. Blow well down and kill well w/ 2% KCL water as necessary. ND wellhead and NU 7-1/16" 3M BOP, stripping head and blooie line. Operationally test BOP.
- 2. TIH to PBTD @ 5668' and check for fill. If fill is encountered, clean out to PBTD w/ air package. If no fill is encountered, TOOH w/ 2-3/8" Mesaverde tbg and stand back.
- 3. Open rams on BOP. PU RBP, on-off tool, 6' perf. pup jt, 1 jt. 2-3/8" 4.7# J-55 tbg, SN w/ tubing plug, 19 jts. 2-3/8" 4.7# J-55 tbg, Schlumberger Model "HD" compression set pkr, and 124 jts. 2-3/8" 4.7# J-55 tbg. Set RBP @ +/- 4600' and set pkr @ +/- 3930'. There is a total of 144 jts. of 2-3/8" 4.7# J-55 tbg.
- 4. ND stripping head and BOP. NU single tubing hanger wellhead assembly. RU slickline unit. ND bullplug on flowtee. NU lubricator and open master valve. RIH and retrieve tubing plug in SN @ +/- 4518'. POOH w/ tubing plug. If well will not flow on it's own, make swab run to seating nipple. If swab run is not necessary, RD and MOL. Do not RD slickline.
- 5. RIH w/ ported No Go tool (1.85" OD), dual Schlumberger memory gauges (1.25" OD), and No Blow Tool. Set assembly in SN (1.78" ID) @ +/- 4518'. Shut in master valve, ND lubricator, and NU bullplug on flowtee. Open master valve and RD slickline unit.
- 6. Begin 7-day stabilized flow period. After 7-day stabilized flow, shut well in and begin 21-day build-up period. SHUT WELL IN AT WELLHEAD, NOT AT SEPARATOR.
- 7. After 21-day build-up period. RU slickline unit. ND bullplug on flowtee. NU lubricator and open master valve. RIH and retrieve gauge assembly set in seating nipple @ +/- 4518'. Shut in master valve, ND lubricator and NU bullplug on flowtee. Open master valve and return well to production.
- 8. MOL, hold safety meeting and RU completion rig. Ensure that all safety equipment is strategically located and functioning properly. NU relief lines to blow pit. Set one (1) 400 BBL frac tank and fill w/ 2% KCL. Blow well down and kill well w/ 2% KCL water as necessary. ND wellhead and NU 7-1/16" 3M BOP, stripping head and blooie line. Operationally test BOP.

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- 9. Release pkr @ +/- 3930' and TIH to RBP @ +/- 4600'. Latch on to RBP and release. Kill well as necessary. TOOH w/ 128 jts. 2-3/8" 4.7# J-55 tbg, Schlumberger Model "HD" compression set pkr, 18 jts. 2-3/8" 4.7# J-55 tbg, SN, 1 jt 2-3/8" 4.7# J-55 tbg, 6' perf. pup jt, on-off tool and RBP. Lay down RBP and pkr. Stand back workstring.
- 10. TIH w/ 1 jt 2-3/8" 4.7# J-55 tbg w/ expendable check, SN, and remaining 187 jts. 2-3/8" 4.7# J-55 tbg.. Land tbg @ +/- 5627'.
- 11. ND BOP, NU single tubing hanger wellhead assy. Pump off expendable check. Obtain a final pitot up tubing. If well will not flow on it's own, make swab run to seating nipple. If swab run is not necessary, RD and MOL.

Recommend: Struce	Corposell 11/2	<u> </u>	
Approve: Team	lbwell u/29/29 Leader	- Approve: —	Bruce D. Boyy 13-14-99 Drilling Superintendent
VENDOR S : Tools (retrieving Slicklin e : Data Analysis:	head, RBP, and pkr)	Schlumberg er B&R Service Inc. Holditch & Assoc.	325-50 06 325-23 93 (412) 787-54 03
Steve Campbell Glen Christiansen	Home 325-8 218 Home 327-50 89	Office 326-95 46 Office 326-97 33	Pager 564-1902

Office 326-9555

Home 564-94**01**

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San Juan 30-6 Unit #83

Unit A, Section 15, T30N, R07W Rio Arriba County, NM

