State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

	Sundry Notices and Re	ports on Wells	
		API	# (assigned by OCD)
1. Type of Well		5.	Lease Number Fee
GAS		6.	
2. Name of Operator		7.	Lease Name/Unit Name
BURLINGTON			
OIL &	GAS COMPANY	8.	San Juan 29-7 Unit Well No.
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM		9.	54 Pool Name or Wildcat
			Blanco Mesaverde
4. Location of Well, Footage, Sec. 990'FSL 990'FWL, Sec.14, T-29			Elevation:
Type of Submission	Type of Act	ion	
X Notice of Intent Subsequent Report	Abandonment Recompletion	Change of Plans New Construction Non-Routine Fracturing	
	Casing Repair Altering Casing	Water Shut o	ff
Final Abandonment	Aftering Casing _X_ Other -	Conversion c	o injection
It is intended to run a sp to the attached pro	pocedure.	oject well acco	
(This space for State Use) OFBOINAL SIGNED BY CHARLE I	eld Regulatory Admir		TLW

San Juan 29-7 Unit #54

Blanco Mesaverde
Unit M, Section 14, T29N, R07W
Rio Arriba County, New Mexico
Elevation 6202' GL, 6211' KB
LAT: 36.721497' LONG: 107.545670'

Summary:

The San Juan 29-7 Unit #54 was spudded in December of 1957 and was originally completed in the Point Lookout, Menefee, and the Cliffhouse. In July of 1995 the Point Lookout, Menefee, and Cliffhouse were restimulated and the Lewis was added. By running the spinner flowmeter the percent contribution of the Lewis and of the individual zones within the Lewis can be determined. The data gathered in this sweep of spinner surveys will be combined with the spinner data gathered in the spring of 1998 to help determine the ideal stimulation design for the Lewis Shale.

Procedure:

1. Comply with all NMOCD, BLM, and BR regulations. Conduct daily safety meetings for all personnel on location.

DO NOT KILL WELL. ANY FLUIDS USED IN WELLBORE WILL INVALIDATE DATA NEEDED. IF FLUIDS ARE REQUIRED, CONTACT MICHELE QUISEL OR STEVE CAMPBELL TO DISCUSS ALTERNATIVES.

- 2. Inspect location and wellhead and install rig anchors prior to rig move if needed.
- 3. MOL, hold safety meeting and RU slickline unit. SI Master valve. ND bullplug on flowtee. RU full lubricator and test to 1500 psi. Open master valve. RIH w/slickline and set tubing choke in FN @ 5224 ' (1.81" I.D. bore). RD slickline unit. SI master valve.
- 4. RU workover unit. Check all safety equipment to insure proper location and working order. ND wellhead and NU 7-1/16" 3M BOP, spool, stripping head and blooie line to pit. Continue to flow well through casing valve. Flow well through casing valve and blow well through blooie line to pit.
- 5. Strip 167 jts. 2-3/8" 4.7# J-55 tubing through the stripping head and stand back. ND stripping head. SI rams on BOP.

THE WELL WILL REMAIN ON PRODUCTION DURING THE ENTIRE SPINNER SURVEY.

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- **6.** RU Schlumberger. RU full lubricator and test to 1500 psi. Open rams on BOP and RIH w/ spinner flowmeter tool/GR/CCL. Correlate depth to GR/CCL logs provided by the engineer on location.
- 7. Take spinner survey readings at the following stations:

•	Station #1	4018'	Top of Otero Chacra
•	Station #2	4140'	Top of Middle Bench of Otero Chacra
•	Station #3	4564'	Upper Cliff House
•	Station #4	5218") 4765	Top of Massive Cliff House

- **8.** Tag bottom w/ spinner tool. POOH w/ spinner flowmeter tool/GR/CCL and SI rams on BOP. RD full lubricator. RD and release Schlumberger.
- 9A. If fill, TIH w/ 4-3/4" bit and CO to PBTD. TOOH.
- 9. NU stripping head. Open rams on BOP. Strip 167 jts. 2-3/8" 4.7# J-55 tubing w/ expendable check and seating nipple one joint off bottom and land tubing @ 5256'. Pump off expendable check. ND stripping head, BOP, and blooie line. NU wellhead. RD and release rig.
- 10. NU bullplug and flowtee. Open master valve and put well on production.