UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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for the first of the state of t	5.	Lease Number SF-079519A
Type of Well GAS	6.	If Indian, All. or Tribe Name
	7.	Unit Agreement Name
2. Name of Operator		
BURLINGTON RESOURCES OIL & GAS COMPANY	8.	San Juan 28-5 Unit Well Name & Number
3. Address & Phone No. of Operator		San Juan 28-5 U #82
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No. 30-039-20236
4. Location of Well, Footage, Sec., T, R, M 1031'FSL, 1150'FWL, Sec.22, T-28-N, R-5-W, NMPM	10	Field and Pool Munoz Canyon Gallup
\mathcal{N}	11	Basin Dakota County and State Rio Arriba Co, NM
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12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, Type of Submission Type of Act	REPORT, OTHE	CDAIA
Type of Submission Abandonment	Change of P	lans
Recompletion	New Constru	ction
Subsequent Report Plugging Back	Non-Routine	Fracturing
Casing Repair	Water Shut	off
Final Abandonment Altering Casing	Conversion	to Injection
X_Other - Commingle		
13. Describe Proposed or Completed Operations	ording to the	attached procedure
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San Juan 28-5 Unit #82

Burlington Resources Oil & Gas Additional Gallup Tests and Gallup / Dakota Commingle Unit M. Section 22, 28N, 05W

San Juan 28-5 Unit #82 is currently producing from the Gallup at ~30 MCFD. Approximately six months of Gallup only production have been monitored in an attempt to better define the Gallup/Dakota commingling allocation. This procedure details the operations required to conduct a 60 day pressure build up test, drill up the CIBP above the Dakota perforations and commingle the Gallup/Dakota production. The application to commingle production is being processed, with an anticipated approval date of September 15, 2000.

- Comply with all BLM, NMOCD, & BR rules & regulations.
- Always Hold Safety Meetings. Place fire and safety equipment in strategic locations.
- Spot and fill 1 rig tank with 2% KCl water.
- Record and report pressures on tubing, casing, and bradenhead. Blow down and unload well.
 Record pressures after blowdown, and maintain consistent flowing back pressure by returning
 flow to sales from the casing side. Note: It is intended that well be kept live and flowing to
 sales until BP is set in step #5.
- RU wireline unit. NU lubricator and test. RIH with slickline and retrieve piston and bumper spring from seating nipple at 7741'. RIH with blanking plug and set in SN at 7741'. Bleed pressure off tbg. Rig down wireline and ND lubricator. Continue to flow well up the casing side.
- 3. MIRU workover rig. Ensure that all safety equipment is strategically located and functioning properly. NU relief line and blow well down to pit. NOTE: DO NOT KILL WELL. ANY FLUIDS USED IN WELLBORE WILL INVALIDATE DATA. IF FLUIDS ARE REQUIRED, CONTACT PRODUCTION ENGINEER AND DRILLING SUPERINTENDENT TO DISCUSS ALTERNATIVES. ND WH and NU BOP with stripping head. Test and record operation of BOP rams. Continue to flow well through casing valve to pit.
- 4. Strip 2-3/8" 4.7# J-55 set at 7773' (250 jts) through stripping head and stand back. Shut blind-rams on BOP, but continue to flow well through casing valve to pit.

60 Day Pressure Build-up Test:

- 5. RU Schlumberger with slotted carrier containing 2 quartz gauges equipped with 1 extended life battery/gauge on wireline set tubing retrievable bridge plug. GIH with RBP to 6500'. Allow 2 hours for gauges to stabilize at bottom hole temperature and set RBP. Bleed off casing, shut-in, and observe pressures for 3 hrs for indications of plug or packer leakage.
- 6. PU retrieving head and TIH 2-3/8" 4.7# J-55 tbg. Land tbg (with retrieving head on bottom) at ±6450'. ND BOP and NU WH. RDMO rig for 60 day build-up test.

San Juan 28-5 Unit #82 **Burlington Resources Oil & Gas** 08/15/00

Drill out CIBP / Commingle Gallup with Dakota:

- 7. Following a 60 day shut in period for pressure build up test. MIRU workover rig. Ensure that all safety equipment is strategically located and functioning properly. ND WH and NU BOP. Test and record operation of BOP rams.
- 8. Pump 55 Bbl 2% KCl water down tbg and circ up $2-3/8" \times 4-1/2"$ annuls (This will result in a +1500 psi hydrostatic fluid column on top of the RBP @ 6500'). Lower retrieving head on end of 2-3/8" 4.7# J-55 tbg to RBP at 6500'.
- 9. Release RBP. If necessary, kill well w/ 2% KCI. TOOH w/ RBP and 2-38/" tbg.
- 10. PU and TIH w/ 3-7/8" casing mill on 2-3/8" 4.7# J-55 tubing. Clean out to CIBP at 7850' Obtain a Gallup only pitot test. Drill up CIBP @ 7850' and continue to clean out to 8090' (PBTD). Obtain a Gallup/Dakota pitot test. TOOH.
- 11. TIH with an expendable check, one 2-3/8" joint, standard SN and remaining 2-3/8" 4.7# J-55 tubing. Broach tubing while running in hole. CO with air/mist to PBTD again, if necessary. Land tubing at +8050'. Pump off expendable check. ND BOP. NU WH. RDMO. Contact Production Operations for well tie-in.

Recommend:

Regulatory: Sundry Notice Required 1-17-00
Yes 1994 Ali 8-17-00

Production Engineer:

Randy Buckley

Home 599-8136

Office 326-9597

Pager 326-8500

San Juan 28-5 Unit #82

1031' FSL, 1150' FWL Unit M, Sec. 22, T28N, R05W Rio Arriba County, NM

