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

Sundry Notices and Reports	on Wells
	API # (assigned by OCD) 30-039-82362
1. Type of Well GAS	5. Lease Number
	6. State Oil&Gas Lease # E-290-30
2. Name of Operator	7. Lease Name/Unit Name
BURLINGTON RESOURCES OIL & GAS COMPANY	San Juan 27-5 Unit
	8. Well No.
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	90 9. Pool Name or Wildcat
	Basir Dakota
4. Location of Well, Footage, Sec., T, R, M 2375'FNL, 2200'FEL, Sec.16, T-27-N, R-5-W, NMPM, Rio Arriba	10. Elevation: County
Type of Submission Type of Action	
Recompletion New Co	e of Plans onstruction
	outine Fracturing Shut off
	rsion to Injection
13. Describe Proposed or Completed Operations	
It is intended to repair the tubing of the subject well a procedure.	according to the attached
	PECEIVED DEC 1 1 1996
	011. CON. D <b>IV.</b> dist. 3
SIGNATURE State Use) (ROS8) Regulatory Administration (ROS8) Regulatory (ROS8) Regulatory Administration (ROS8) Regulatory (ROS8)	tratorDecember 10, 1996

## San Juan 27-5 Unit #90 **Basin Dakota** 2375' FNL. 2200' FEL

NE Section 16. T-27-N. R-5-W Latitude/Longitude: 36°34.4467' / 107°21.6861' Recommended Tubing Repair Procedure

- 1. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig. Notify BROG Regulatory (Peggy Bradfield 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the If verbal approval is obtained, document approval in job can be pumped. DIMS/WIMS. As much time as possible to the pump time is needed for the Agency to be able to show up for the cement job.
- MOL and RU workover rig. Blow well down. NU 7-1/16" 3000 psi (6" 900 series) BOP 2. with stripping head. Test and record operation of BOP rams. Kill well with 1% KCL water only if necessary. Have christmas tree serviced as needed.
- 3. Release donut, pick up additional joints of tubing and tag bottom (record depth). TOOH with tubing. Visually inspect the for corrosion, and replace any bad joints as necessary. Check tbg for scale and notify Operations Engineer.
- 4. TIH with casing scraper, bit and bit sub, and round trip to below perforations. TOOH. TIH with RBP on tubing and set at approximately 50' above top perf. Pressure test the casing to 500 psig. If pressure test fails, isolate leak and contact Operations Engineer for cement squeeze procedure.
- 5. Unload casing with air prior to releasing RBP. Release RBP and TOOH. TIH with tubing with an expendable check on bottom and a seating nipple one it off bottom. Rabbit all tubing. CO to PBTD with air.
- 6. Land tubing near bottom perforation. ND BOP and NU wellhead. Pump off expendable check and record final gauges. Return well to production.

Recommended:

Rob Stanfield Phone 326-9715

Pager 324-2674