UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Repo	its on wells	
	5.	Lease Number
1. Type of Well GAS	6.	If Indian, All. or Tribe Name
	7.	Unit Agreement Name
2. Name of Operator		
BURLINGTON RESOURCES OIL & GAS COMPANY	•	
		Well Name & Number
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505)	326-9700 9	Reid #22 API Well No.
FO BOX 4289, Parmingcon, No. 07499 (303)		30-045-07573
4. Location of Well, Footage, Sec., T, R, M 1130'FSL, 1890'FWL, Sec.7, T-28-N, R-9-W,		. Field and Pool Blanco Mesaverde
1130°FSL, 1890°FWL, W Sec./, 1-28-N, R-9-W,		. County and State San Juan Co, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE	OF NOTICE, REPORT, OTHE	R DATA
	Type of Action ment Change of F	lana
X Notice of Intent Abandon Recompl		
Subsequent Report Pluggin	g Back Non-Routine	Fracturing
Casing	Repair Water Shut	off
	Repair Water Shut g Casing Conversion Tubing repair	
Final Abandonment Alterin _X_ Other -	g Casing Conversion Tubing repair	
Final Abandonment Alterin X_ Other -	g Casing Conversion Tubing repair ons the subject well accord	to Injection
Final Abandonment Alterin X_ Other - 13. Describe Proposed or Completed Operati It is intended to repair the tubing in	g Casing Conversion Tubing repair ons the subject well accord	to Injection
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NMOCO

Reid #22

Blanco Mesaverde 1130' FSL, 1890' FWL

SW Section 7, T28N, R9W, San Juan County, NM Latitude/Longitude: 36°40.3308' / 107°49.8651' Recommended Tubing Repair Procedure

- 1. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and blow pit prior to moving in rig. Notify BROG regulatory (Peggy Bradfield at 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 job can be pumped. If verbal approval is obtained, document approval in 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 daylight pulling unit. Record pressure and blow down well. Remove horse head, install
 rod stripper and unseat pump. TOOH with rods and pump. ND wellhead and NU BOP. Test and
 record operation of BOP rams. Kill well with 1% KCL water only if necessary. Have wellhead and
 valves serviced as needed.
- 3. Release donut, pick up additional joints of 2-3/8" tubing and tag bottom (record depth). TOOH tallying tubing. Visually inspect tubing for corrosion, and replace any bad joints. Check tubing for scale and notify Operations Engineer.
- 4. TIH with 4-1/2" casing scraper, bit and bit sub to below perforations. TOOH. TIH with RBP on tubing and set approximately 50' above top perforation. Pressure test the casing to 500 psig. If pressure test fails, isolate leak and contact Operations Engineer for cement squeeze procedure.
- Unload casing with air prior to releasing RBP. Release RBP and TOOH. TIH with tubing with
 expendable check on bottom and a seating nipple one joint off bottom. Rabbit all tubing. Clean out to
 PBTD with air.
- 6. Land tubing near bottom perforation. ND BOP and NU wellhead. Pump off pump out plug and record final gauges. Return well to production.

7. RD and MOL.

Recommended:

Operations Prigneer

Approved:

Drilling Superintendent

Rob Stanfield Phone 326-9715 Pager 324-2674

Reid #22

Current DPNO 66044 Blanco Mesavede

SW Section 7, T-28-N, R-9-W, San Juan County, NM Latitude/Longitude: 36°40.3308' / 107°49.8651'

Today's Date: 5-16-97 **Nacimiento** Spud: 5-27-61 @ Surface Completed: 6-30-61 Logs: iEL, CBL, CIL 8-5/8", 24.0#, J-55, Csg set @ 303', Cmt w/225 sx (Circulated to Surface) Elevation: 5834' (GL) 5845' (KB) Workovers: Oct '71 - P&A DK 12-1/4" hole **WELL HISTORY** Recompleted to MV Oct '71: Pull tbg; CIBP at 6565' and 6510'; CR at 6407', sqzd upper perfs w/100 sx; set packer at 6537' and load hole with GOI-4 explosives; after detonation unable to get below 4972'; roll and swedge out collasped casing to 4986', then mill to 4982'; set CR and sqz w/300 sx; perf and frac M Feb '78: Rod job, change pump.
Feb '79: Replaced tbg, boxes, & rods.
Nov '79: Replaced pump and bad tubing.
Mar '85: Rod job.
Oct '89: Rod job, rod transfer broke.
Aug '92: Replaced pump and bad tubing
Sep '94: BH Test - 20 psig, down to nothing
Mar '95: Rod job, clean scale inside/outside pum: Ojo Alamo @ 982' Kirtland @ 1133' Fruitland @ 1800 Pictured Cliffs @ 2096' 144 jts, 2-3/8", 4.7#, J-55, tbg set @ 4541', (SN @ 4507', TAC @ 4510') Top of Cmt @ 3250' (CBL) 178jts 3/4" rods, 1jt 3/4" pony rod, 1jt 1-1/4" polish rod, 4 sucker rod guides, & 1-1/2" pump Mesaverde @ 3736' Mesaverde Perforations: 4300' - 4490' Point Lookout @ 4379' **PBTD 4558** Retainer set @ 4558'; Sqzd w/300 sx below to P&A Dakota perforations and casing collaspe. 0 0 DV Tool @ 4612', Cmt w/158 sx Casing collasped at 4972' to 4986' Top of Cmt @ 5500' (TS) Gallup @ 5555' Packer at 6537' Dakota Perforations: 6476'-6488' w/ 4 SPF Sqzd w/100 sx cmt CIBP at 6510' 6536'-6558' w/ 4 SPF CIBP at 6565' 6598'-6612' w/ 4 SPF 3.50% Graneros @ 6405' Dakota @ 6515' FC @ 6731' 4-1/2", 9.5# & 11.6#, J-55 Csg set @ 6760', Cmt w/250 sx 7-7/8" hole TD 6762'

<u>Initial Potential</u>	Production History	<u>Gas</u>	<u>Oil</u>	Owner	<u>rship</u>	<u>Pipeline</u>
Initial AOF: 394 Mcfd (11/71) Current SICP: 322 psig (6/93)	Cumulative: Current:	399.5 MMcf 10.4 Mcfd	39.5 Mbo 0.0 bbls/d	GWI: NRI: TRUST:	25.00% 21.25% 75.00%	WFS