UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Noti	ices and Reports on W	ells		
1. Type of Well GAS		5.	Lease Number NM-0555563 If Indian, A	
		7.	Unit Agreeme	nt Nam
2. Name of Operator BURLINGTON RESOURCES OIL	& GAS COMPANY		Well Name & 1	Number
3. Address & Phone No. of Operators PO Box 4289, Farmington, NM	tor		Largo Federa	1 #1
4. Location of Well, Footage, Se 1450'FSL 1450'FWL, Sec.34, Te	ec., T, R, M	— DIST. 3	30-045-07645 . Field and Po- Blanco MV/Ba . County and S	ol sin DF
12. CHECK APPROPRIATE BOX TO INT Type of Submission _X_ Notice of Intent Subsequent Report Final Abandonment 13. Describe Proposed or Comp. It is intended to comming.	Type of Abandonment Recompletion Plugging Back Casing Repair Altering Casing X Other - Comming	Action Change of P New Constrution Non-Routine Water Shutter Conversion Je	lans ction Fracturing off to Injection	
procedure.			0.31.7.24 [7] 2: 51	
I hereby certify that the Signed Mall Lale (This space for Federal or Stat APPROVED BY SIDNANE W SPENCER'	foregoing is true ar		<u>r</u> Date 9/24/98	

@ need AHC

Largo Federal No. 1

Blanco MV / Basin DK Dual DPNO 15258A and 15259A 1450' FSL & 1450' FWL Unit K, Sec. 34, T29N, R09W

Latitude / Longitude: 36° 40.7611'/ 107° 46.3742'

Recommended Commingle Procedure

We plan to commingle this well and install a plunger lift in order to keep the well unloaded. The well is currently experiencing liquid loading evidenced by a high fluid level (from slickline). This has not been pulled since 1965.

- 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 job can be pumped. If verbal approval is obtained, document approval in DIMS/WIMS. Allow as much time as possible prior to pump time in case the Agency decides to witness the cement job.
- 2. MOL and RU workover rig. Conduct safety meeting for all personnel on location. NU relief line. Blow down well and kill with 2% KCl water as necessary. ND wellhead and NU BOP. Test and record operation of BOP rams. Have wellhead and valves serviced at machine shop to convert to a single string wellhead (2-3/8"). Test secondary seal and replace/install as necessary.
- 3. Set a plug with wireline in the 1-1/2" Dakota tubing. Pick up 1-1.4" tubing and RIH to the top of the Model D packer (6310') with the Mesa Verde string to determine if any fill is present. If fill is present then attempt to circulate off with 1-1/4" tubing. If the washdown is unsuccessful, then round trip the 1-1/4" tubing to be certain that the bottom is open ended. RIH with 1-1/4" tubing and circulate any fill off of Model D with air/mist. POOH laying down 1-1/4" tubing.
- 4. Assume that the seal assembly is a Baker Model G-22. Release Model G-22 seal assembly from the Model D Packer with straight pickup (no rotation required). If seal assembly will not come free, then cut 1-1/2" tubing above the packer and fish with overshot and jars. TOOH with 1-1/2", 2.9# IJ Dakota tubing (set at 6583') laying down. Note: The tubing is called 2.9# IJ in the well file, but these do not correspond with each other. It is unknown whether the tubing is really IJ or if it is EUE. Check tubing for scale build up and notify Operations Engineer.
- 5. Pick up new 2-3/8" 4.7# J-55 tubing and TIH with Model HE packer retrieval spear (PRS, with holes drilled near rotary shoe), rotary shoe, drain sub, top bushing, bumper sub, jars, and 4-6 drill collars on 2-3/8" tubing. Mill out Model D packer at 6310" with air/mist. Note: when using air/mist, the minimum mist rate is 12 bph. Try to maintain air rate at 1,400 cfm. A hydrocarbon stable foamer should be utilized since this well makes significant amounts of condensate. After milling over the packer slips, POOH with tools and packer body.

- 6. TIH with 4-1/4" bit and cleanout to PBTD at +/- 6704'. TOOH with tubing.
- 7. TIH with one joint of 2-3/8" tubing with an expendable check on bottom and a seating nipple one joint off bottom. Broach all tubing and land at approximately 6650'. ND BOP and NU single string wellhead (2-1/16" master valve). Pump off expendable check and blow well in. Return well to production.

8. Production Operations will install plunger lift.

Recommended:

Diverations Engineer

Approval:

Druce U. Doys 9.22.93

Contacts:

Operations Engineer

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Production Foreman

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