### UNITED STATES

# DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Not			
	ices and Reports on Wells	10 0	1 1:15
	File day	5	Lease Number I-22-IND-2772
1. Type of Well GAS	RECEIVEL	6.	If Indian, All. or Tribe Name
	JAN 2 1 2000	7.	Ute Mountain Unit Agreement Name
2. Name of Operator	Bureau of Land Managen Durance Coloredo	Dang.	
BURLINGTON RESOURCES	& GAS COMPANY		
3. Address & Phone No. of Opera		8.	Well Name & Number Ute Com #23
PO Box 4289, Farmington, NM		9.	API Well No. 30-045-29265
4. Location of Well, Footage, S	Sec., T, R, M	10.	Field and Pool
1820'FNL, 1580'FEL, Sec.19,	T-32-N, R-14-W, NMPM	11.	Barker Dome Paradox County and State San Juan Co, NM
Subsequent Report  Final Abandonment  Describe Proposed or Comp	Casing Repair Water Altering Casing Conve X Other - Tubing Installati	Shut o	Fracturing ff o Injection
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14. I hereby certify that the Signed Many ale	ne foregoing is true and correct  Title Regulatory Administr		
procedure.  14. 1 hereby certify that the	ne foregoing is true and correct  Title Regulatory Administr		ce 1/12/00

### Ute Com #23 Desert Creek

# 1820' FNL, 1580' FEL

Unit G, Section 19, T-32-N, R-14-W

Latitude / Longitude: 36° 58.5672' / 108° 21.21186' DPNO: 5780801

**Tubing Installation Procedure** 

#### THIS WELL PRODUCES 7 PPM H2S

## Summary/Recommendation:

Ute Com #23 was drilled in 1995 and completed as a Desert Creek producer. Due to poorer than expected results. the well was sidetracked in 1995. A 3-1/2" casing string was set from a new TD of 8635' to surface. The lease operator tries to blow this well monthly. Just recently he was able to unload ~300 bbls of condensate and water. With the high line pressures in Barker Dome and low gas flow rate, the well is unable to produce liquids up the 3-1/2" casing. To help lift wellbore fluids, a 1-3/4" (OD) coil tubing string will be landed in the 3-1/2" casing. Anticipated uplift is 100 Mcfd.

- l. Call Gary Osborne and give 24-hrs notice of work to be performed.
- 2. Comply with all NMOCD, BLM and Burlington safety and environmental regulations.
- 3. MIRU coiled tubing unit, nitrogen unit and water truck. Strategically place H2S safety equipment around location. Refer to BR safety guidelines. Hold safety meeting. Everyone on location must be H2S trained. Obtain and record all wellhead pressures. Blow well down. Hook up to wellhead and kill with 2% KCL water.
- ND wellhead. NU WCP RH-3 coiled tubing adapter, master valve, pressurized window, BOP and coiled 4. tubing unit. NU flow line to production pit.
- 5. TIH with pump out plug, 1.125" ID SN on 1-3/4" coiled tubing. Land the bottom of the assembly at 8444'. ND coiled tubing unit and pressurized window. NU wellhead.
- RU nitrogen unit to wellhead. Pump off plug and circulate up the backside to the production pit. Shut in 6. wellhead. RD nitrogen unit.
- 7. Flow well to the production pit for clean up. If well will not flow, call for a swabbing unit and swab well until it kicks off.

8. Call Gary Osborne and inform him the project is ready for production.

Recommended: S. L. Chan Operations Engineer

Approved:

Bruce 1). Bory 4.K.99
Drilling Superintenden)

Jennifer L. Dobson

Office - (599-4026)

Home - (564-3244)

Pager - (324-2461)

Gary Osborne Office: 326-9821

JLD/klg

Burlington Resources Oil and Gas Company

Lease: I-22-IND-2772 Well: Ute Com #23 1820' FNL & 1580' FEL Section 19, T. 32 N., R. 14 W. La Plata County, Colorado

# **CONDITIONS OF APPROVAL**

- 1. All operations must conform the requirements of Onshore Order #6.
- 2. Within 30 days after operations have been completed, please send a subsequent report of operations via Sundry Notice.
- 3. All new pit construction will be contained on the existing well pad. No off-location surface disturbance is approved. Pits to be reclaimed within 15 months of completion date.
- 4. Burn dike, if used, will be large enough to prevent damage to surrounding vegetation from flaring operations.