UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry No	otices and Reports on Wells		
		46.	5.	Lease Number
1. Ty	pe of Well GAS		6.	If Indian, All. or Tribe Name
2 Na	me of Operator		7.	Unit Agreement Name
	URLINGTON			
		L & GAS COMPANY	8.	Well Name & Number
	dress & Phone No. of Oper O Box 4289, Farmington, 1		9.	
	cation of Well, Footage, 0'FNL, 1190'FEL, Sec.20,		10.	30-045-12167 Field and Pool Basin Dakota
90	0 INE, 1130 IEE, 5ec.20,	1 27 H, K 3 H, HILLI	11.	County and State San Juan Co, NM
		INDICATE NATURE OF NOTICE, RE		DATA
Ту	<pre>pe of Submission X Notice of Intent</pre>	Type of Action Abandonment	ı Change of Pl	ans
		Recompletion N	New Construc	tion
	Subsequent Report		Non-Routine Water Shut o	
	Final Abandonment		Conversion t	
13.	Describe Proposed or Co	mpleted Operations		
	procedure. This well	r the tubing on the subject will not be plugged and aband t this procedure is 10-20-00.	doned as pre	ng to the attached viously planned.
14.	I hereby certify that t	he foregoing is true and cor	rect.	
Signe	ed Jugge Cele	Title Regulatory S	upervisor Da	ate 10/19/00 TLW
	s space for Federal or St OVED BY	ate Office use) Title	Date	10/25/00
	TION OF APPROVAL, if any			

Huerfanito #9 Basin Dakota

Unit A. Sec. 20, T-27-N, R-09-W

Latitude / Longitude: 36° 33.8994' / 107° 48.3666' Recommended Tubing Repair Procedure 7/3/00

Project Justification: The Huerfanito #9 was drilled in 1966 and completed in the Pictured Cliffs formation. A casing repair was performed on the well in 1996, squeezing a leak in the 4-1/2" casing between 3442' - 3457'. Additionally, 108' of fill was cleaned out of the wellbore. The well has not produced since the workover. Wireline ran after the workover found a tight spot @ 901' and then again at 1022' at which point they were unable to get through. An impression block was ran to bottom at 6928'. No fill or fluid level was found. This workover will replace damaged tubing, cleanout the wellbore, and install a plunger lift system. Cumulative production for this well is 1.4 BCF. Anticipated uplift is 60 MCF/D to bring the post-production rate to 60 MCF/D.

-NOTE: ALL DEPTHS ARE MEASURED FROM KB. KB to GL was 14'.

- Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Prior to 1. moving in rig, make one-call and then verify rig anchors and dig pit.
- MIRU workover rig. NU relief line and blow well down (kill with 2% KCL water only if necessary). 2. ND WH and NU BOP. Test and record operation of BOP rams. Replace any WH valves that do not operate properly. Test secondary seal and install or replace if necessary.
- 2-3/8" tubing is set at 6858'. Pick up additional joints of tubing and tag bottom. (Record depth.) 3. PBTD should be at +/-6936'. TOOH with tubing. Visually inspect tubing for corrosion and replace any bad joints. Check tubing for scale build-up and notify Operations Engineer.
- If fill is encountered, TIH with 3-7/8" bit and bit sub on 2-3/8" tubing and round trip to PBTD, 4. cleaning out with air/mist. NOTE: When using air/mist, minimum mist rate is 12 bph. Spot 1000 gallons of 15% HCl acid across the Dakota perforations (6714'-6885'). Spot acid late in the day, shut in overnight, and clean out the following day. Clean out with air/mist to PBTD at +/-6936'. PU above the perforations and flow the well naturally, making short trips for cleanup when necessary. TOOH with tubing and LD bit and watermelon mill.
- TIH with an expendable check on bottom and a seating nipple on ≠ bottom then ½ of the 2-3/8" 5. production tubing. Run a broach on sandline to insure that the tubing is clear. TIH with remaining 2-3/8" tubing and then broach this tubing. Replace any bad joints. CO to PBTD with air/mist. PU above the perforations and flow the well naturally, making short trips for clean up when necessary.

Land tubing at ±6858'. ND BOP and NU WH. Pump off expendable check. Connect to casing 6. and circulate air to assure that expendable check has pumped off. Obtain pitot gauge up the tubing. If well will not flow up the tubing, make swab run to SN. RD and MOL. Return well to production.

Recommended:

Operations Engineer:

Joe Michetti

BR Office - 326-9764

Pager - 564-7187

JM/plh