

WELL WORK REPORT

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Lease Name WOOD CANYON UNITWell Number #1

Location _____

Elevation _____ Perm. Datum _____

Down Hole
Condition
(after work)

Reason for Work _____

DateOperation

8-8-74

8-9-74

Psi. Shut in @ 2:00 p.m. @ 3:00 p.m. tbg Pr was 1300 Psi. Went in hole w/flat bottom bailer, hit bridge @ 6610, worked to 6629. S.I. tbg Pr 850 Psi. Come out of hole, no recovery in bailer. Flowed well to pits, and measured gas flow as approximately 320,000 CF through both lines, flowed well to 8:00 p.m. Rigged up Otis chisel bottom bailer, worked bailer to 6668. Came out of hole w/no recovery. Checked casing Pr, had 1200 Psi. Rigged up B.J. services @ 9:45 p.m. Tbg Pr 1950, casing Pr 1250. Pumped 18 bbls 10.2# salt water in csgn. Pressure went to 2000 Psi and held. Opened tbg to pit and pressure went to 200 Psi w/tbg open. Opened csgn back up to 2000 Psi w/8 bbls, shut down B.J. @ 11:35 p.m. Opened tbg and csgn to pits, csgn went to 0 and tbg flowed gas w/200 Psi. Rig up Otis chisel bottom bailer @ 12:00 a.m. and checked top of bridge at 6661. Came out of hole w/no recovery in bailer. Made up 1" stem and went in hole to 6678', tbg pressure 1400 Psi. Came out of hole w/stem @ 3:30 a.m. Flowing well through tubing w/csgn open, csgn Pr 0, flowing tbg pressure 500 Psi. Otis unable to retrieve "X" plug in tubing. Put rig on stand by status. Will move Nalso in and clean tubing out w/1" coiled tubing and nitrogen. Nalsco to be on location @ 6:00 a.m. 8-8-74. No Report.

S.I. Tbg Pr. 2580 in 1 hr and 45 min. Rig up Nalsco @ 7:00 a.m. Started in hole @ 8:30 a.m. washed down to top of bridge @ 6878. Pressured up on tbg w/nitrogen to 1400 Psi, could not move fish down w/wt of 3/4" tbg (.37#/ft). Blowed clean

Signed _____