

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 _____

Date	Operation
8-2-74	<u>Mud wt. out 9.1#, WL 6.8, CL 192,000. Mud cost \$885.58. MCTD \$6636.28.</u> <u>Circ. @ 9936'. (+3'). Mud 10.4#, vis 35, yield point 7, Jell 0/2, Ph 10, WL 9.4, CL 193,000, LCM 5#, Fresh water cost 0, Brine cost \$396.70. Mud cost \$1,397.93. MCTD \$8,034.41. Mud system now stable and well dead as of 6:00 a.m. 8/2/74.</u> <u>Well was flaring as much as 1 MM CF past 24 hrs.</u>
8-4-74	<u>Mixed mud to build up weight. Wt. 11.6#, vis 38, yield point 24, Jell 1/6, Ph 10, WL 7.2, wall cake 1/32, CL 194,000. Started laying down 3 1/2" drill pipe @ Midnight. Out of hole @ 7:30 a.m., changed out rams to 2 3/8". Started in hole w/2 3/8" tbq @ 9:00 a.m. Well showing no flow back, but gas breaking through. Well started unloading through tubing but not annulus, w/14 Jts tbq in hole. Well kicked off through tbq, stabbed valve on tbq, set Otis type X plug in top ring of sliding sleeve @ 4:15 p.m. Run tubing and landed tbq @ 11:20 p.m., set tbq down w/10,000 # on Packer. Ran tbq as follows: Otis perma-latch 7" OD packer 5.65', Otis type "S" position 1 nipple 1.10', Otis type XO sliding sleeve 3.00, 270 Jts, 2 3/8" OD 4.70# J-55 8Rd thd EUE tbq 8425.06. Total over all 8434.71. Zero 19.60'. Packer set @ 8454.31 KB. Water cost 0, Brine cost 0, Mud cost \$1,015.20. MCTD \$11,691.51.</u>
8-5-74	<u>Completed nippling down BOP and Hydrill @ 5:00 a.m. Now nippling up tbq head.</u>
8-6-74	<u>Rig up Otis to retrieve "X" plug @ 2:00 p.m. 8/5/74. Hung up Latch in tool in LCM on top of plug @ 8434. Otis measurements. Worked loose and pulled out of hole w/retrieving tool. Tubing pr 700 Psi. Open-</u>

Signed _____