

WELL NO. 7 LEASE Gallegos Canyon Unit

OPERATOR Benson & Montin

WELL DRILLING AND COMPLETION HISTORY

DATE	REMARKS
10-17-51	12:01 AM Started drilling plug
10-18-51	Cleaned out to bottom. Bailed down. Tested 214 MCF and 10 gallons water per hour. Shut down at midnight for fill up test.
10-19-51	Measured 390 MCF and 10 gallons per hour slightly salty water. Ran 1" and killed well.
10-20-51	Plugged back with Cal seal to 1497'. Loaded 160 quarts liquid nitroglycerin from 1497-27. Tamped with 4' gravel 1427-23 and 11' Cal seal below shoe and 38' in casing. Shot went off at 10:49 PM.
10-21-51	Drilled out below gravel. Bailed down 400' and hole unloaded itself at 12:30 PM. Measured 24" water/2" (578 MCF) 4 hours after unloading and 60-70 gallons per hour slightly muddy, sour water. Shut down overnight.
10-22-51	8:00 AM Tested 440 MCF per day and 1 barrel per hour clear water. Drilled out bridge at 1435' and unloaded head of water. 3:00 PM Tested 520 MCF with heavy mud unloading ahead of tools and bailer.
10-23-51	Total depth 1522' PBTD 1497'. Cleaning out. Hole caving badly.
10-24-51	Total depth 1522' PBTD 1497'. Cleaned out to 1455'. Ran 1" siphon line to 1453'. Blowing fine spray of water through 1".
10-25-51	Testing
10-26-51	Shut in pending repair of road washed out by rain.
10-27-51	Shut in pending repair of road washed out by rain.
10-28-51	Shut in pending repair of road washed out by rain.
10-29-51	Shut in. Road repaired.
10-30-51	Testing.
10-31-51	Testing.
11-1-51	State Potential Test. Open 3 hours through 2" plug valve Measured 637 MCF per day at end of 3 hours (750 MCF per day by New Mexico Oil Conservation Commission Tables - official