

Spudded November 12, 1959. Drilled 17 1/2" rotary hole to 345'. Set and cemented 327.74' of new 11 3/8" H-40, 48# casing at 845' using 650 sks. cement, November 16, 1959. Tested casing w/1000# press. for 30 min. w/o loss. Drilled 8 3/4" rotary hole to 6655'. Set and cemented 6,634.39' of new 7" casing using Baker Whirler type shoe. Baker Model "E" diff. fillup collar set at 6652'. Csg. 7" 23# J-55, 5,630.86' and 7" N-80 23# 1,007.51', Halliburton DV collar at 833'. Cemented using 450 sks. 50/50 pozmix plus 50 sks. neat, first stage and 230 sks. 50/50 pozmix, second stage. Casing tested for 30 min. w/1000# press. w/o loss. Drilled 6 1/2" rotary hole to 6800', T.D. Tested well fr. O.H. natural flow 235 B.O., no wtr., 6 hrs. 1" choke, 489 MOPPD est. Run Baker model "D" perm. type packer to 6550'. Perf. four 1/2" holes per ft. fr. 6,182' to 6,222', flowed 50 BOPH for 3 hrs., 50/80 wtr. Run tubing, upper well would not flow, acidized w/2500 gal. HDA, w/o results. Fraced w/50,000# sand, gas 1000 MOPPD w/o recovery of 50% load oil. Ran retrievable pkr., filled w/sand above perf., Hydramite plug from 6164' to 6177', perf. four 1/2" holes at 6162'. Squeeze to 5000# w/50 sks. cnt. Gas w/o new oil as before. Squeezed perf. w/60 sks. to 4000#. Perf. four 1/2" holes from 6392' to 6404'. Acidized with 5000 gal. w/o show of oil. Squeezed perf. w/100 sks. cnt., max. press. 5000#. All perf. cemented. Tested for 30 min. w/2000 p.s.i. w/o loss of press. Perf. fr. 5900' to 5910'; 5920' to 5930'; 5936' to 5942'. Swabbed 24 B.O./6 hrs. natural. Acidized w/2000 gal. jel x-100. Flowed 44.50 30/5 hr. w/o wtr., 2-9-60.

C
O
P
Y