



00375219

17A-B

- 6-7 to 6-14 Drilled 9" hole 697'/2525'. Ran E. L. to 2525'.
- 6-15 & 6-16 Drilled 9" hole 2525/2575'. Ran E. L. 2525'/2575'.
- 6-17 Cemented 7" casing at 2575' with 200 sax.
- 6-18 Tested casing at 1000 p.s.i. for 30 min. O.K.
- 6-19 D.S.T. #1 Four $\frac{1}{8}$ " holes at 2304'. 1 hour. Weak blow diminishing to dead after 12 min. and dead 48 min. Recovered 84' of water (drilling fluid). B.H.F.P. 0 p.s.i., hydrostatic 980 p.s.i. B.H.T. 104° F. W.S.O.
- 6-20 & 6-21 Set retainer at 2285'. Squeezed with 200 sax at 700 p.s.i. final pressure. Cleared shoe. Set retainer at 2525'. Squeezed shoe of 7" with 50 sax (20 away) at 2500 p.s.i. final pressure. Held 2000 p.s.i. for 6 hours.
- 6-22 & 6-23 Cored 6 $\frac{1}{8}$ " hole 2575'/2651', T. D. Ran E. L. and M. L. 2575'/2651'. D.S.T. #2 2575'/2651' Shut in 30 min. Flowed 2 hrs. Weak blow diminishing to nearly dead. Gas up in 87 min. at rate too small to measure. S. I. 30 min. Recovered 1740' gasey salt water. I.B.H.S.I.P. 980 p.s.i. static, B.H.F.P. 75-725 p.s.i., B.H.S.I.P. 795 p.s.i., H.P. 1100 p.s.i.
- 6-24 Ran packer on 2 $\frac{7}{8}$ " tubing. Set packer at 2543'.
- 6-26 F. L. 550'. Swabbed F. L. to 2543'. Stood 2 hrs. F. L. 985'. Swabbed. Commenced to flow at 10:30 P.M. Flowed at approximate rate of 200 Mcf/D and 24 B/D water until 10:00 P.M. 6-26
- 6-27 Plugging back to 2612' with cement.

