

- 10-7/8-80 Fraced 5-1/2" csg perfs 11,694-11,721' w/15,000 gals Versagel "1500" w/ 16,000# 40-60 mesh sand, 6000# 20-40 Super-prop sand, 6000 gals CO₂. Flowed well to test.
- 10-13-80 Perfd Atoka zone w/2 JSPF from 11,780-11,785'; 11,822-11,827'.
- 10-14-80 Trtd Atoka perfs 11,694-11,827' w/4000 gals Morflo "BC" acid containing 1000 std cu ft nitrogen/bbl. Flshd w/47 bbls 2% KCL wtr w/1000 std cu ft nitrogen/bbl w/1 ball sealer, 2 bbls acid last 3500 gals.
- 10-15-80 Flwd and swbd well for further evaluation.
- 10-22-80 Squeezed csg perfs at 11,694'-11,827' w/35 sxs Cl "H" cmt w/1/10% LWL; pressed 15 sxs in formation. Left 20 sxs in csg. TOC 11,630'.
- 10-23/26-80 WIH w/cut-rite mill. Cut over Baker F-1 pkr at 11,530'. COOH w/tbg. Laid dwn Baker pkr and cutrite shoe. TIH w/4-1/2" bit.
- 10-27/28-80 POOH w/tbg and bit. Drld cmt inside 5-1/2" csg from 11,569-11,715'.
- 10-29-80 Drld cmt f/11,715-11,785'.
- 10-30-80 WIH w/RTTS pkr set at 11,300'.
- 10-31-80 Drld out frac sand and barite. Circd out gas. Squeezed csg perfs 11,822-
to 11,827' w/35 sxs Cl "H" w/1/10% LWL. Pressed 20 sxs in form, left 15 sxs
- 11-2-80 inside 5-1/2" csg. POOH w/RTTS tool and TIH w/4-1/2" bit.

Prep to complete in original objective Morrow Zone.