

4/28/89 Ran GR/CBL/CCL from 12798' to 12,200' and 11,200' to 10,800'. Log indicates cmt bond from 12694' to 12780', 12312 to 12570', & 10,800' - 11,200', no cmt bond 12570 to 12694', 12100 to 12312'.

4/29/89 Perforated Atoka 12731-38', no press increase or gas blow after shot.

4/30/89 Press annulus to 2100#. Swab 6 hrs rec. 0 BO 56 BLW no gas.

5/2/89 Acd'z Atoka PFS 12731-12738 w/1600 gal 7 1/2% NEFE HCL + 400 gal MEOH + 1000 gal CO₂. Rec 0 BO, 0 BW, CO₂ gas/well died.

5/3/89 Swab, no fluid in tbg. Fluid at 11400 in 2 3/8" tbg. SI well.

5/4/89 Evaluating well for further work

5/24/89 Plan to att. recompletion in Wolfcamp. WO unsuccessful.