

4/24 thru 5/4-Fishing.
 5/5-Rec'd all fish.
 5/8-Drld ahead @ 9:15 AM 5/8-93.
 5/18-Drld top of Atoka @ 14,366'.
 5/25-Drld to 14,828'.
 6/28-TD'd 8 1/2" hole @ 17,002' @ 10:00 AM.
 6/30-Run DIL f/16,992' (WLTD) to 12,900'. Run #2 Sonic-Dipmeter, inc.
 7/1-FIH w/Run #2 Sonic Dipmeter log 16,990'-13,500'. Ran GR, SDL, DSN to 16,900'. Ran Dipmeter log 14,800-14,300', inc.
 7/4-R&C 1-2 jts (4319') 7 3/4" 46.10# P-110 STL Sooner csg as liner @ 16,994' 8' off bottom w/FC @ 16,949' and landing collar @ 16,907'. Hung liner w/Baker HMC HYD Hanger w/6' tieback sleeve @ 12,675'. Lost 500 bbl on 7/5/93. Cmt'd w/500 sxs "H" Trinity w/35% SSA-1 .5% CFR-3, .1% Halad 322, .35% HR-5 @ 16 ppg. Did not bump land collars--CIP & JC @ 8:00 AM 7-5-93.
 7/6-Set cmt ret @ 12,457'--circ & cond mud, inc.
 7/7-Stung into CR @ 12,457'--test csg 600#--mix & pump 35 bbl dual spacer, 550 sxs "H" Trinity w/1% Halad 322, .15% HRS. Stung out of ret & POH w/setting tool.
 7/8-Drld cmt stringers 12,250'-457'--ftl on cmt ret @ 12,457'.
 7/22-Drld 6 1/2" hole to 17,555' TD @ 7:30 PM. Circ & cond 3 hrs.
 7/23-Ran DLL, MSFL, GR, CNL, LDT, CCL & Sonic Dipmeter.
 7/27-R&C 21 jts (862.01') 5" 18# FL4S L-80 USS csg as liner, set on bottom @ 17,553' TD w/Baker FC @ 17,472', land collar @ 17,430' Baker 6 cone HMC hangar w/10' of 5 1/4" tieback sleeve--TOL @ 16,691'. Pump 30 bbl 12.5 ppg dual spacer, 225 sxs "H" Trinity w/35% SSA_1, .5% Halas 413, .35% HR5 @ 16 ppg & follow w/20 bbl 15.5 ppg dual spacer. CIP @ 2:30 PM. 7-26-93. Tag cmt @ 16,365'--prep to drl cmt after 16 hrs WOC.
 7/29-Drldg cmt 17,370'-17,472'-17,430'--drld FC @ 17,472'. POH f/new mill.
 7/31-ETD @ 17,548'.
 8/2-Ran 7 3/4" liner pkr & tie back stem, sting in & set pkr. TIH w/Baker G RBP and set @ 16,584' w/12,000#---TOL @ 12,654'.
 8/3-RBPSA 16,300'.
 8/4-Rel Nabors Rig @ 3:00 PM today.

 8/13-MIRU Permian Well Service. NU 7 1/16" 10M BOP stack & equip.
 8/20-Ran CBL f/LTD @ 17,548-12,430'--bond log looks good in Devonian section.
 8/23-R&L 540 jts (16,648') 2 7/8" 6.5# & 8.7# L-80 IJ355 new Atlas Bradford tbg w/Baker 2.206 ID E-22 latch seal assy. & ER-2 on/off tool w/2.188 R profile. Latch into Mod DB pkr @ 16,669' & pull 10,000# on latch.
 8/27-Perf Devonian w/1 11/16" EJIII (4SPF) 17,478-535' (228 holes).