

- 11-15-84 RIH w/8-1/2" bit + B-3½ DC on 2-3/8" tbg, tagged TOC @ 583.
- 11-16-84 GIH w/770' of 2-3/8 tbg & spot 200/x Class H + 2% H + 2% CaCl2 + 5# sd/sx = 1/4# FC/x 770' to 288' POH w/tbg, close blind rams & sqz 4 bbl cmt 25/x into csg leak in 9-5/8 csg 730-760 sqz 1/4 BPM @ 500# to 900#, Held Press for 1/2 hr CaCl top of cmt, 348, job compl.
- 11-23-84 POH w/bit RIH w/9-5/8 CS on 2-7/8 tbg to 5236 TOL POH w/bit, RIH w/6-1/8" bit + 8-3½ DC on 60' 2-3/8 tbg.
- 11/24-25/84 Fin RIH tagged fill @ 9978, C/O from 9978 to 10,000 22' 2 hrs, Circ hole clean.
- 11-26-84 POH w/2-7/8 tbg & bit, RIH w/Baker Loc Set 7" pkr w/EL Receptical on 2-3/8 80 tbg 8rd w/144 jts.
- 11-29-84 Perf 7" liner in Cisco (Penn) form thru 2" tbg w/Decent1 gun w/1JSPF @ 9923 to 9928, 9938 to 9946, 9950 to 9954 (20 holes) Job compl @ 2PM
- 12-3-84 Unset pkr @ 9869' & POH w/tbg, pkr, sinker bars, swab & 10' swab line.
- 12-4-84 RIH w/7" CS + 2-3/8" tbg to 9989' (pushing pkr rubbers below btm perms) POH w/2-3/8 tbg & CS, RIH w/Baker loc set pkr & El Receptical on 2-3/8 tbg to 600'.
- 12-5-84 Cont RIH w/2-3/8 tbg & pkr (total 317 jts) set prk @ 9838'.
- 12-7-84 Acidized Cisco form 9923' to 9954' down 2-3/8 tbg w/4000 gal Dine FE 15% HCL acid foamed to 70% quality w/N2. Flushed w/N2 + 18 RCNBS.
- 12-12-84 Unset pkr.
- 12-13-84 POH w/2-3/8 tbg & Baker loc set pkr.
- 12-14-84 CRC ran 7" 26# Baker Model D pkr Set @ 9815, RIH w/latchin type seal assm Baker El Receptical "On & Off" tool & 10 jts 2-3/8 tbg.
- 12-17-84 Cont RIH w/Baker Model D pkr seal assm on "On & Off" tool on 2-3/8 tbg, (total 316 jts) Howco displ annulus w/2% KCL Fr Wtr + corrosion inhibited pkr fluid, Stung into Model D @ 9815', ND BOP, NU well head.
- 12-19-84 Rel Monument WSDD Ut and turn to production.