

- 2/16 12,215 TD 1m, WOC 7" liner, ran 7488' 26.0# 8rd 7" liner set w/ BWS 6-slip liner hanger 1' off bottom 12,214, top of liner @ 4726, cemented by Howco w/ 1200x T1LW + 250x Class E cement, PD @ 1:00 p.m. 2/14/70, cement circ, circ 40x of cement off top of liner displ mud from 4726 w/ TFW, POH w/ liner setting tool, ran 8-3/4 bit, drill cement in 9-5/8 csg 4724-26, top of 7" liner, POH w/ bit, ran 8-3/4 x 4 1/2 tapered mill to top of liner @ 4726, dressed out top of liner 3 hr, P & LD DP, DC's and mill. Rel A. W. Thompson rig @ 10:00 p.m. 2/15/70. Prep to set out rig.
- 2/17 BRIDGES STATE #133, 12,215 TD.  
RD tool, prep to set off hole.
- 2/18 BRIDGES STATE #133, 12,215 TD.  
Finish set out tools, prep to MI unit to compl.
- 2/19 BRIDGES STATE #133, 12,215 TD.  
MIRU DA&S Well Serv DD unit, inst'l BOP, unload 2-3/8 tbg, ran 6-1/8 bit, 7" csg scraper on 1 - 4 1/2 DC & 140 jts 2-3/8 tbg, SD for nite.
- 2/20 BRIDGES STATE #133, 12,215 TD.  
FIH w/ tbg and bit to 11,157 top of cement, RU rev unit, drill cement 11,157-11,274, SD for nite.
- 2/21 BRIDGES STATE #133, 12,215 TD.  
DO cement by rev circ 11,274-11,400, pull bit.
- 2/22 Ran new 6-1/8 bit, drill plug and cement 11,400-11,460, SD for nite.
- 2/23 DC 11,460-11,940, SD for nite.
- 2/24 Finish drlg cement from 11,940-12,000 PBTD, test csg to 3000#, displ hole to lse oil, pull out of hole, SD for nite.
- 2/25 BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
Schl ran PDC logs 8400-11,994, then set Baker Model pkr in 7" liner @ 11,645, pick up Baker seal assy on 2-3/8 tbg to 10,000, SD for nite, testing tbg to 6000#.
- 2/26 BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
FIH w/ tbg (correction on Model D pkr setting, pkr set @ 11,641 instead of 11,645) latch in Model D @ 11,641, 1-25/32 SN @ 11,640, took BOP off, install tree, S 24 BLO, FL @ 6000, Schl perf 7" csg w/ 1-9/16 gun w/ 2 JSPF @ 11,887; 89; 91; 95; 97 (first run - psi 2000# after shots), second set perfs 11,693; 95; 97; 99; 11,701; 03; 19; 21; 23; 30; 32; 34; 36 - psi 2700# after shooting, SD for nite.
- 2/27 BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
Clean well to pits 1 hr, 30/64" ck, tbg 1800, 10 min SI 4350, Rel unit and turn well to Prod @ 9:15 a.m. 2/27/70.
- 3/2 BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
SI 96 hrs, 4700 TP, prep to run NMOCC 4-pt potential test.