

- 3/23 BRIDGES STATE #125, 10,600 TD, 10,094 PBTB, Wlfc (9710-9765).
S 7 BNO + 30 BAW/23 hrs, 150' FIH, no gas, L hr sw 1½ bbls, S/O 90% AW,
cont to swab. Lack 67 BAW to rec.
- 3/25 S 2 BNO + 13 BAW/10 hrs, 100' FIH, no gas, L hr sw 1 bbl, S/O 98% AW,
SI 12 hrs, TP 25, 550' FIH, sw 3 BNO + 12 BAW/12 hrs, 150' FIH, no gas,
L hr sw ¾ bbl, S/O 98% AW, SI 12 hr, TP 50, 900' FIH, cont to test.
Lack 42 BAW to rec.
- 3/26 BRIDGES STATE #125, 10,600 TD, 10,094 PBTB, Wlfc (9710-9765).
S 4 BNO + 21 BAW + emulsion in 12 hrs, 150' FIH, no gas, L hr sw 1½
bbls, S/O 75% AW, left on 16/64 ck, rec no fluid, 1000' FIH, started
swabbing on 1st run, rec emulsion, cont to sw test. Lack 30 BAW to rec.
- 3/27 BRIDGES STATE #125, 10,600 TD, 10,094 PBTB, Wlfc (9710-9765).
S 1 BNO + 12 BAW/7 hrs, sw dry 2 hrs, left on 16/64 ck 15 hrs, 400' FIH.
Lack 18 BAW to rec.
- 3/28 BRIDGES STATE #125, 10,600 TD, 10,094 PBTB, Wlfc (9710-9765).
S 1 BNO + 4 BAW/3 hrs, 50' FIH, unseat RTTS pkr, pulled 2-7/8 tbg &
pkr, Welox set Howco CIBP in 7" liner @ 9452 w/ 15 gals hydromite on
BP 9452 to 9441 equals PBTB, then perf 7" liner in the Upper Abo @
8492; 93; 94; 95; 99; 8500; 01; 18; 19; 20; 21; 22; 26; 27; 28; 29; 33;
34; and 8535 w/ 1 JSPP, total 19 holes, ran RTTS pkr on 2-7/8 tbg to 8409,
sw 52 BLO in 5½ hrs, 100' FIH, no gas, L hr sw 1½ BLO, S/O clean, prep to
acidize w/ 1000 gals acid.
- 3/29 BRIDGES STATE #125, 10,600 TD, 9441 PBTB, Upper Abo (8492-8535).
S 2 BLO/1 hr, sw dry/1 hr, then Western Co acidized Abo perf 8492-8535
w/1000 gals 15% NE acid, BDTP 3600, TTP 4050-4350, AIR 1.1 BPM, ISDTP 4300,
5 min SITP 2400, job compl 9:45 a.m. 3/28/68, then sw 55 BLO + 108 BNO +
24 BAW/19½ hrs, 900' FIH, sl sh gas, L hr sw 12 BF, S/O clean.
- 3/30 BRIDGES STATE #125, 10,600 TD, 9441 PBTB, Upper Abo (8492-8535).
S & F 28 BNO/5 hrs on 16/64 ck, TP 0-100, lost swab in hole, fished out
in 2 hrs, Cardinal Chemical Co acid-frac perfs down 2-7/8 tbg w/ 10,000
gals 15% NE acid containing fluid loss & friction reducing additives +
5000# 20/40 Ottawa sd, TTP 5600 to 7500, rate 17.5 BPM, ISIP 4100, 10 min 3200,
job compl @ 6:15 p.m. 3/29/68, SD for nite. Lack 300 BLW to rec.
- 4/1 SI 12 hrs, TP zero, then S & F 399 BNO + 60 BLW + 94 BAW/45 hrs, L hr fl
by heads 15 BNO, S/O 1% AW on 48/64 ck, TP 0-125, cont to test.
- 4/2 BRIDGES STATE #125, 10,600 TD, 9441 PBTB, Upper Abo (8492-8535).
F & S 108 BNO/9 hrs on 48/64 ck, TP 0-75, S/O 1% AW, pulled & LD 2-7/8
rental tbg. now LD 2-3/8 tbg.
- 4/3 BRIDGES STATE #125, 10,600 TD, 9441 PBTB.
Finish LD 2-3/8 tbg, ran 2-7/8 EUE 8rd tbg OE to 8557, T. perfs @ 8523-26,
SN @ 8522, tbg anchor @ 8425, remove BOP, inst'l wellhead. Prep to swab
test. Lack 440 BLO + 146 BAW to rec.
- 4/4 BRIDGES STATE #125, 10,600 TD, 9441 PBTB, Upper Abo (8492-8535).
S 440 BLO + 22 BNO/22 hrs, 3800' FIH, sl sh of gas, sw 25 bbls L hr
S/O clean, cont to sw test. Lack 146 BAW to rec.
- 4/5 BRIDGES STATE #125, 10,600 TD, 9441 PBTB, Upper Abo (8492-8535).
S 147 BNO/12 hrs, 3200' FIH, sl sh of gas, sw 15 BNO L hr, S/O clean.
SI 11 hrs, TP 275, CP 225, prep to sw potential. Lack 146 BAW to rec.
- 4/6 BRIDGES STATE #125, 10,600 TD, 9441 PBTB, Upper Abo (8492-8535).
S & F 138 BNO & no wtr in 9 hrs, L hr fl 16 bbls, S/O Clean.
- POTENTIAL ON OCC POT TEST: S & F 102 BNO in 6 hrs (calculated 24 hr rate 408
BOPD) on 48/64 ck, TP 0-100, Grav of Oil 37.0 @ 60. Top Fld Allow
277 BOPD, completed 6:15 pm 3/29/68. RD & Rel DA&S Well Serv DD
unit @ 3:00 p.m. 4/5/68. Rel to prod.
- 4/7 Fl 4 BNO + 0 BW/16 hrs, died, prep to run rods.