

7/5 Cleanout w/ SP 4179-4200/5 hrs, ran 2-3/8 tbg to 4065, sw 50 BLO/3 hrs, 800' FIH, sw 14 bbls L hr.

7/7 SI 12 hrs, CP 250, bled off, sw 80 BLO/10 hrs, L hr sw 8 bbls, 500' FIH, SI 14 hrs, CP 400, bled off, then sw 63 BLO + 7 BW/10 hrs, 500' FIH, S/O 10% wtr, SD nite. Prep to check for sd fill up & POP. - 288 BLO to rec.

7/8 SI 12 hrs TP 375, bled off press, POH w/ tbg, ran 2-3/8 tbg, bull plugged to 4046, T perfs 4013-4016, SN 4012, ran pump & rods, hung well on pump, RD & Rel DA&S Well Serv unit @ 5:00 p.m. 7/7/69. Rel to Prod. - 288 BLO to rec.

7/9 Repairing fiber glass flow line (line was run over by fracing co). - 288 BLO.

7/10 Rpr fiber glass flow line, started well to pumping, did not pump up, MI pulling unit and prep to check BH pump. - 288 BLO.

7/11 Unable to get pulling unit, left polish rod down and bumped pump, started pumping, P 6 BLO/12 hrs. - 282 BLO.

7/14 P 94 BLO + 5 BFW/48 hrs. - 188 BLO.

7/15 P 33 BLO + 5 BFW/24 hrs. - 155 BLO.

7/16 P 5 BLO + 1 BFW/6 hrs, down 18 hrs, flow line parted. - 150 BLO.

7/17 P 22 BLO + 5 BFW/18 hrs, down 6 hrs repairing flow line. - 128 BLO.
To run Sonolog and Dynamometer.

7/18 P 40 BLO + 5 BFW/24 hrs. - 88 BLO.
Sonolog showed approx 1500' FIH, cont to pump & test.

7/19 P 43 BLO + 5 BFW/24 hrs, speeded unit up from 10 to 14 $\frac{1}{2}$ SPM. - 45 BLO.

7/20 P 45 BLO + 3 BNO + 5 BFW/24 hrs. All LO rec.

7/21 P 48 BNO + 6 BFW/24 hrs.

7/22 P 13 BNO + 4 BFW/8 hrs - rods parted, prep to fish rods.

7/23 Fish rods, ran new pump, did not pump, pulled rods & tbg, tested tbg, found three small leaks, running tbg, pump and rods back in hole.

7/24 Well has not pumped, prep to check pump.

7/25 Pulled rods and pump, S & F 17 BNO + 3 BFW/6 hrs, reset tbg @ 3988, tbg perfs 3955-58, SN @ 3954, ran rods and pump, left well pumping.

7/26 P 25 BNO + 5 BFW/15 hrs.

7/27 P 48 BNO + 10 BFW/24 hrs.

7/28 P 47 BNO + 8 BFW/24 hrs, completed 7/9/69. Before W/O P 18 BNO + 10 BSW/Day.
FINAL REPORT.