

- 1/1/74 STATE "RR" #1, 12,200 TD.
Hold for compl.
- 1/2 MIRU X-Pert Well Serv unit, SDFN.
- 1/3 STATE "RR" #1, 12,200 TD.
Inst'l BOP, ran 6-1/8 bit, 7" csg scraper on 4 - 3 1/2 DC's & 143 jts 2-3/8 tbg, SDFN.
- 1/4 STATE "RR" #1, 12,200 TD.
Ran bit to 5380, tag cmt in top of 7" liner, RU rev unit, drill cmt from 5380-5386, circ clean, ran bit to 5700. SDFN
- 1/5 STATE "RR" #1, 12,200 TD.
Ran bit to 11,946, drill cmt to 12,088, circ clean, test csg & liner to 2000#/30 min/ok, SDFN.
- 1/7 Displ hole w/ 10.2# CaCl wtr, POH, SDFN & Sunday, prep to perf.
- 1/8 STATE "RR" #1, 12,200 TD.
Welex ran GR-Collar-Corr log from 10,700-12,138, then perf 7" csg in the Morrow @ 11,950-11,960 w/ 2 JSPF, total of 20 holes, then set Baker 7" Model D pkr @ 11,920, now running and testing 2-3/8 tbg w/ 200 jts in hole.
- 1/9 STATE "RR" #1, 12,200 TD.
Finish running 2-3/8 N80 tbg OE to 11,945, PSI F nipple @ 11,935, Baker Model D seal assembly @ 11,920, Baker ER recpt @ 11,901, unlatch from recpt, Howco displ csg w/ 9.5# TSW, latched into recpt, landed tbg w/ 12,000# T, inst'l & test tree, S 5 hrs, then fl to pits last 8 hrs on 12/64 ck, making small amt of LW, cont to test.
- 1/10 STATE "RR" #1, 12,200 TD.
Clean to pits 8 hrs on 24/64 ck, TP 1250, SI TP after 15 min 3650, RD, Rel unit & Rel well to Prod 8 am 1/10/74.
- 1/11 STATE "RR" #1, 12,200 TD.
Prep to inst'l test equip.
- 1/14 STATE "RR" #1, 12,200 TD.
Compl test equip, prep to test.
- 1/15 STATE "RR" #1, 12,200 TD.
Rpr test equip.
- 1/16 STATE "RR" #1, 12,200 TD.
Ran NM OCC Pot.
- 1/17 STATE "RR" #1, 12,200 TD.
NM OCC POT: SITP 3975,
POTENTIAL Pt 1: 7/64, GV 1.2 MMCFGPD, TP 3770, no fluid/1 hr.
Pt 2: 9/64, GV 1.9 MMCFGPD, TP 3577, no fluid/1 hr.
Pt 3: 13/64, GV 3.4 MMCFGPD, TP 3045, no fluid/1 hr.
Pt 4: 15/64, GV 4.0 MMCFGPD, TP 2730, no fluid/1 hr.
CAOF.