

BRIDGES STATE #151
 1/21 (16) 5000 ND lm, 12 $\frac{1}{4}$ " hole, 3/4 @ 4995. 10.2-33-NC.
 Schl attempting to run OH logs past 9 hrs, stopped @ 1251,
 ran bit to 1500, POH, attempted to run logs, stopped @ 1251,
 POH, now GIH w/ bit.

BRIDGES STATE #151
 1/22 (17) 5050 ND lm, 12 $\frac{1}{4}$ " hole, NND. Br Wtr.
 Running 9-5/8 csg past 5 $\frac{1}{2}$ hrs 102 jts in hole.

BRIDGES STATE #151
 1/23 (18) 5050 ND, WOC 9-5/8" csg, finish running 9-5/8" csg,
 122 jts 5050, 9-5/8" 40# S95 cemented on bottom @ 5050 by
 Howco w/2700 sx Class C w/ 6% gel + $\frac{1}{4}$ # flocele in 1st 300 sx
 + 200 sx Class C neat, PD @ 10:50 a.m. 1-22-71, cement did
 not circ, WOC 8 hrs, Worth Well ran temp survey, top of cement
 @ 780, now nipping up csg and instl BOP's, prep to drill 8-3/4
 hole.

1/25 (20) 5750 drlg lm 8-3/4" hole, 3/4^o 5600 Fr. Wtr.
 WOC total 24 hrs on 9-5/8" csg, test csg & BOP's 3000# ok.

BRIDGES STATE #151
 1/26 (21) 6165 drlg lm 8-3/4" hole $\frac{1}{2}$ ^o 6008 Fr. Wtr.

BRIDGES STATE #151
 1/27 (22) 6465 drlg lm 8-3/4" hole, NND. Fr. Wtr.

BRIDGES STATE #151
 1/28 (23) 6648 drlg lm 8-3/4" hole $\frac{1}{2}$ ^o 6600. Fr. Wtr.

BRIDGES STATE #151
 1/29 (24) 6825 drlg lm 8-3/4" hole, NND. Fr. Wtr.

BRIDGES STATE #151
 1/30 (25) 7116 drlg lm, 8-3/4" hole, $\frac{1}{4}$ @ 7033. Fr Wtr.

1/31 (26) 7325 drlg lm, 8-3/4" hole, $\frac{1}{2}$ @ 7253. Fr Wtr.

2/1 (27) 7540 drlg lm, 8-3/4" hole, NND. Fr Wtr.

BRIDGES STATE #151
 2/2 (28) 7795 drlg lm 8-3/4" hole, $\frac{1}{2}$ ^o @ 7730. Fr. Wtr.

BRIDGES STATE #151
 2/3 (29) 7965 drlg lm 8-3/4" hole, NND. Fr. Wtr.

BRIDGES STATE #151
 2/4 (30) 8091 drlg lm 8-3/4" hole, $\frac{1}{4}$ ^o 8080. Fr. Wtr.

BRIDGES STATE #151
 2/5 (131) 8246 drlg lm & sh, 8-3/4" hole, $\frac{1}{4}$ @ 8230. Fr Wtr.