

STATE "SS" #1, 12,270 TD.

7/25 POH w/ 2-3/8 tbg, Welox perf 7" liner in the Morrow @ 11,596-603; 11,613-20; 11,724-27; 11,779-83; & 11,785-11,789 w/ 1 JSPF, total of 30 holes, then ran & dumped 3x of cmt on DR plug @ 12,054, set Baker 7" Model D pkr @ 11,566, now running and testing 2-3/8 tbg in hole 210 jts, SDFN.

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7/26 Finish running 2-3/8 tbg to 11,536, F nipple @ 11,574, Baker seal assembly @ 11,566, Baker ER recpt @ 11,558, displ hole w/ 9.5# TSW, remove BOP's, inst'l tree, sw 27 BLW/2 hrs, 7000' FIH, NS of gas, SDFN.

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7/27 S 24 BLW/2½ hrs, then fl to pits 2 hrs on 1" ck, TP 50, then fl 5 hrs thru pitot tube 1.320 MMCFPD, TP 50, then fl 8 hrs 1" ck, Gas 1.0 MMCFPD, TP 40, prep to acidize.

7/28 Fl on 1" ck 2½ hrs, TP 50, Dowell acidized Morrow perfs 11,596-11,789 w/ 6500 gals 7½% Easy flow acid, used 35 RCNBS, flushed w/ KCL wtr, all fluid contained 1000 SCF/N2/bbl, TTP 7000, AIR 6.0 BPM, ISIP 4470, 10 min 4400, job compl @ 12 noon 7/27/74, clean to pits on 1" ck, TP 185-225, GR 4.250 MMCFPD, attempted to test thru separator, had leak in separator, SI 30 min, TP 3800, prep to rpr leak & test.

7/29 SI 14 hrs TP 4050, rpr test equip, F 1 hr on 10/64 ck, 4" meter run 2" plate, TP 3500, GR 2.6 MMCFPD, fl 2 hrs on 13/64 ck, TP 3050, GR 2.7 MMCF, fl 1 hr on 16/64 ck, TP 2700, GR 3.04 MMCFPD, F 4 BLW in the 4 hrs, rel well to Prod @ 8 am 7/29/74.

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7/30 Prep to test.

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7/31/74 PRELIMINARY NM OCC POT: SITP 4020, CP 0.

POTENTIAL

| Pt | Ck    | TP   | Vol<br>MCFGPD | Fluid | Time |
|----|-------|------|---------------|-------|------|
| 1  | 8/64  | 3760 | 1400          | 0     | 1 hr |
| 2  | 12/64 | 3310 | 2700          | 0     | 1 '  |
| 3  | 15/64 | 2800 | 3900          | 0     | 1 '  |
| 4  | 18/64 | 2370 | 4880          | 0     | 1 '  |

CAOF 7 MMCFGPD, Compl 7/27/74, SI 7/30/74, WO pipeline connection.  
DROP FROM REPORT.