

DRILL STEM TESTS
Wilson "B" #6
Se-Nw-Nw, Sec. 4-T25s-R16w
Edwards County, Kansas

DRILL STEM TEST No. 1

2314-2335' Testing time intervals: Open 30 min. Closed 30 min. Open 30 min. Closed 30 min. Medium to strong blow in 8". Recovery was 1950' GIP; 75' Gassy drilling mud.

Pressures: IF - 71/82	ICIP - 213
FF - 85/96	FCIP - 182

DRILL STEM TEST No. 2

2783-2820' Testing time intervals: Open 45 min. Closed 60 min. Open 45 min. Closed 90 min. GTS in 8". GA 1.036 MMCFGD/5", Built to 1.274 MMCFGD in second open. Recovery was 375' SMCGSW.

Pressures: IF - 371/413	ICIP - 955
FF - 445/425	FCIP - 948

DRILL STEM TEST No. 3

2970-3011' Testing time intervals: Open 30 min. Closed 30 min. Open 45 min. Closed 60 min. Strong blow in 15 sec. GTS at end of test. Recovery was 1550' GIP; 1400' GSW.

Pressures: IF - 219/477	ICIP - 1005
FF - 513/767	FCIP - 1010

DRILL STEM TEST No. 4

3458-3480' Testing time intervals: Open 30 min. Closed 60 min. Open 30 min. Closed 60 min. GTS in 2". GA 1.420 MMCFGD/5", Built to 2.102 MMCFGD in second open. Recovery was 200' MGW.

Pressures: IF - 583/613	ICIP - 1204
FF - 468/528	FCIP - 1202

DRILL STEM TEST No. 5

4379-4400' Testing time intervals: Open 30 min. Closed 45 min. Open 30 min. Closed 60 min. Strong blow in 5". Recovery was 90' O&GCM, 90' SMGO.

Pressures: IF - 71/91	ICIP - 1166
FF - 58/96	FCIP - 1153