

Inexco Federal "17" No. 1
Section 17 T21S-R26E
Eddy County, New Mexico

D R I L L S T E M T E S T D A T A

DST NO. 1:

Strawn 9,816' - 9,877' (No WC)
Open 15 Min - Weak blow PFP 393-437
SI 60 Min - ISIP 1,137
Open 60 Min - Weak blow FP 744-1137
SI 60 Min - SIP 1,881
Open 30 Min - Weak blow FFP 1,663-1,838
SI 120 Min - FSIP 3,198
BHT 162 Deg. F., IHP 4,854, FPH 4,832
Recovery: 5,900' mud + 400' GCM
Sampler: 6.76 CF gas at 1700 psi

DST NO. 2:

Morrow 10,835'-10,890' (1,500' WC)
Open 15 Min - Weak blow PFP 668-740
SI 60 Min ISIP 2,552
Open 60 Min - Strong blow FP 938-984
SI 60 Min SIP 4,216
Open 60 Min - Strong blow FFP 1,120-1,302
GTS
SI 120 Min FSIP 4,353
BHT 178 Deg. F, IHP 5,444 FHP 5,399
Recovery: 1500' GCWC + 4,537' GCM
Sampler: 5.32 CF gas at 1,100 psi

DST NO. 3:

Morrow 10,708'-10,902' (1,500' WC)
Open 15 Min - Weak blow PFP 873-873
SI 60 Min ISIP 3,931
Open 90 Min - Good blow FP 1,103-1,514
SI 90 Min SIP 4,249
Open 60 Min - Good Blow, FFP 2,018-2,473
GTS
SI 120 Min FSIP 4,297
BHT 154 Deg. F, IHP 5,155, FHP 5,155
Recovery: 4,400' GCM + 1,500' G&M Water + 2,250' GCWC
Sampler: 2.6 CF gas at 850 psi + 2,300cc water