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MIDLAND, TEXAS 79701

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State K-4401 No. 1

DST's No. 1 & 2

O. C. C.
MATERIALS OFFICE

DST No. 1: 11,480' to 11,590', 3/8" x 1" chokes, 20 min. pre-flow, weak blow increased to good blow in 5 minutes. Continued throughout pre-flow. 1 hour ISIP. Re-opened w/good blow increasing to strong blow in 5 minutes. GTS in 1-1/2 hours. 2-1/4 hour test. Recovered 940' of GCM, C1 157,000 ppm. Rw .04 @ 76° F. Sample Chamber Recovery: 0#, 1440 cc GCM and 3 cu. ft. of gas, C1 162,000 and Rw .04 @ 70° F.

IMW	6118
IPF	264
FPF	326
ISIP	3613/1 hour and building slowly
IFP	264
FFP	462
FSIP	3960/2 hours and building slowly
FMW	6118
Temp.	198° F.

DST No. 2: 11,590' to 11,640', 3/8" bottom choke. 2 hour Test. 15 minute pre-flow w/good blow increasing to strong blow in 2 minutes. GTS in 5 minutes. THFP 540# on 1/2" choke at end of pre-flow. Took 1 hour ISIP. Re-opened w/strong blow. Recovered 1033' of GCM. Sample Chamber Recovery: 0#, 0.55 cu. ft. gas, no fluid.

IMW	6106
IPF	2075
FPF	2273
ISIP	5064/1 hour
IFP	2410
FFP	2583
FSIP	5064/2 hours.
FMW	6106
Temp.	193° F.