

DST Results - N.W. Crosby - Sec. 7, T35S, R37E

The first DST was from 6970-7185 in the Upper Abo. Results:

IF - 10 min., ISI 3 min., ISIP - 2905, FF - 42 min., FSI - 40 min., FSIP - 2906,
IHP - 3272, FHP - 3119.

Recovered 5,000' of SL gas cut mud and formation water. Sample Chamber Contents:
.06 cu. ft. gas, 1,000 C.C. Black Sulfur Water. Sample Chamber Pressure = 1,000 psi.
Water Resistivity .06 @ 80°F 123,000 PPM CL.

Second DST:

8448-8534 Base of the Wolfcamp. Results:

IF - 10.25 min., ISI - 91.75, ISIP - 777, FF - 60.25 min., FSI 190.33, FSIP - 940
IHP - 3828, FHP - 3877.

Recovered 300' gas cut drilling fluid with a trace of oil. Resistivity = 2 OHMS/M
@ 70°F, 4800 PPM CL.

Sample Chamber: Pressure 90 PSIG, Contents: Gas .2 cu. ft., Mud 1750 CC gas cut.