

Aikman State #1
DST'S
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DST #3 7740'-7815' Limestone & Shale

IF	10"	667-690psi
ISI	60"	3082psi
FF	60"	942-2652psi
FST	120"	3055psi
IH		3833psi
FH		3789psi
BHT	135 F(est)	

During initial flow, GTS in 6 min. @ a max. rate of 600 MCFPD with 95 psi on a 1/2" choke. Shut well in for 60 min. During final flow, tool opened with a weak blow with 3 psi on a 1/4" Choke. Gas TSTM. O & GCM to surface in 55 min. Reversed out 2 bbl G & MCO plus 70 bbls sulfur water. Specific gravity 1.01 - cl - 8779 ppm.