

AIKMAN STATE  
DST'S

Location: Sec. 27,T19S,R25E  
Eddy County, New Mexico

DST#1 9160'-9310' Limestone, Shale & Chert

IF	15"	229-229psi
ISI	60"	3331psi & building
FF	120"	229-250psi
FSI	240"	3861psi
IH		4475psi
FH		4434psi
BHT		150. F

During initial flow, tool opened with weak blow, increased to a good blow. Shut well in 60 minutes. During final flow, GTS in 4 min. @ a maximum rate of 195 MCFPD w/2 psi on a 1" choke. Pressure declined to zero with gas TSTM after 15 min. Recovered 475' SGCM.

DST #2 9322'-9450' Limestone & Shale

IF	15"	125-125psi
ISI	60"	125psi
FF	60"	125-125psi
FSI	120"	729psi & building
IH		4557psi
FH		4557psi
BHT		156 F

During initial flow, tool opened with weak blow, increased to fair blow. Shut well in 60". During final flow tool opened with weak blow & remained throughout duration of test. Recovered 70' VSGCM.