

DST #1 12180 - 12292 (112') Pkr. set at 12180'
1500' water blanket. Tool opened 2 hrs.
w/no blow. Recovered 1500' water blanket,
5800' drilling fluid. No shows.

Pressures:

Initial Shut-In Press.	60 psia
Final Shut-In Press.	680 psia
Initial Flow Press.	600 psia
Final Flow Press.	600 psia
Hydro-Static Press. (In)	6600 psia
Hydro-Static Press. (Out)	6600 psia

DST #2 12189 - 12311 (122') Pkr. set at 12189'.
1470' water blanket. Tool opened 2 hrs. No
blow. Recovered 1470' water blanket. 30'
drilling fluid. No shows.

Pressures:

Initial Shut-In press.	100 psia
Final Shut-In Press.	790 psia
Initial Flow Press.	720 psia
Final Flow Press.	720 psia
Hydro-Static Press. (In)	6600 psia
Hydro-Static Press. (Out)	6600 psia

DST #3 Packer Failure

DST #4 12311 - 12361 (50') open hole. Pkr. set at
12264'. Tool open for 2 hrs. 30 min. No
blow.

Initial Shut-In Press.	105 psia
No Other Pressures	

DST #5 12263 - 12411 (148') Pkr. set at 12263'.
Tool open with strong blow decreased to weak
blow in 1½ hrs. Recovered 3420' gas cut water,
180' gas cut drlmg. mud.

Initial Shut-In Press.	5280 psia
Final Shut-In Press.	1910 psia
Initial Flow Press.	715 psia
Final Flow Press.	1200 psia