

DST #2 9490'-9600' (Results continued):

Recovered 647' fluid = 110' condensate (47° gravity) + 537' drlg mud & water.

Top sample: 24,000 PPM Cl

Top of tool: 25,000 PPM Cl

Pit Mud: 26,000 PPM Cl

Sampler @ 1250 psi = 3.6 cu ft gas.

IHP	4452
IPFP	2969
FPFP 12"	2957
ISIP 35"	3093
IHP	2640
FPF 1-3/4 hrs	3019
FSIP 9 hrs	3068
FHP	4428

DST #3 from 9600'-9735': Tool open @ 2:43½ p.m. w/very very weak blow increasing to blow from bottom of bucket in 10". Tool open 10", tool closed 30".

Tool open @ 3:23 p.m. w/very very weak blow increasing to bottom of bucket in 14". 41"---1-3/4# on bubble hose, 120"---2# on bubble hose, no gas to surface.

Tool open 2 hrs, tool closed 4 hrs. Recovered 3317' fluid = 279' drlg mud + 3038' formation water. Top water 31,000 PPM Cl, Circ sub 37,000 PPM Cl, Top of tool 37,000 PPM Cl. Sampler: 2200 cc water (37,000 PPM Cl) @ 200 psi.

	<u>Outside 24 hr</u>	<u>Inside 48 hr</u>
IHP	4552	4512
IPFP	475	481
FPFP 10"	502	506
ISIP 30"	3709	3705
IHP	475	506
FPF 120"	1511	1461
FSIP 240"	3758	3781
FHP	4527	4512