

DST #1	12,075 - 12,300	225' tested
IHHP	6707	
Preflow	45 min	
IFP	1152	
FFP	1527	
ISIP	4144	120 min
Second Flow		
IFP	1726	
FFP	1778	90 min
FSIP	4478	180 min
FHHP	6528	

Recovered 2000 ft. water blanket 1400 ft. drlg mud, all recovery gas cut. Volume TSTM. Temp 182° opened tool w/weak blow, increasing to fair blow in 13 min., fair blow throughout test, no gas to surface while tool open, gas to surface in 15 min. after closing tool for final shut in.

DST #2	12,438 - 12,650
IHH	6841 psi
Preflow	60 min
IFP	310 psi
FFP	335 psi
ISIP	120 min 4456 psi
2nd flow	
IFP	498 psi
FFP	554 psi
FSIP	180 min 4477 psi

Tool opened with very weak blow, increased to good in 60 min, closed tool for ISIP 120 min, opened tool on 2nd flow w/weak blow, increased to good throughout 2nd flow of 90 min. No gas to surface, temp 190°, recovered 470' gas cut drlg mud plus 747' of gas cut salt water. Prep to P & A