

9/26 DST #1 (10,694-919') Upper Morrow
15 min IF, weak blow, 60 min ISI, 60 min FF w/wk blow, 180 min
FSI. Recovered 269' formation water, 1386' drlg. fluid.
Sample Chamber: .05 CFG @ 26# + 1850 cc sulphur wtr.

IH - 5274
IF - 185-374 - 15 min
ISI - 4998 - 60 min
FF - 412-914 - 60 min
FSI - 5149 - 180 min
FH - 5274
BHT - 185°

9/29 DST #2 (10,935-11,077) Lower Morrow
Open w/wk blow, inc to strong blow, 7 psi in 15". SI 1 hr, build
up. Open tool for final flow w/strong blow @ 29 psi, GTS 27" -
149 MCF/D rate - 3/8" ch @ 29 psi - dec to 139 MCF/D @ 26 psi
after 1 hr. Pulled tool - rec 244' sli dist. cut drlg. fluid.
Sample Recovery: 650 cc Dist cut Drlg fluid, .493 ft³ @ 110 psi.

IF - 90-150 - 15 min
FF - 71-112 - 60 min
IH - 5314
ISI - 4556 - 60 min
FSI - 4580 - 180 min
FH - 5314
BHT - 176°