

Dst No. 1 8605-8705 with inflatable straddle pkr. Tool opened on 5 min preflow x slight blow fair x surf prs increasing 0 - 1-1/2 psi. R 60 min isibhp. Opened on 60 min final flow x slight blow fair x surf prs increasing from 0 to 1-1/4 psi x decreasing to 1/2 psi during flow period. R 120 min fsibhp. Rec 150 ft. of mud 15500 mg/l chl x resistivity 0.10 at 70 deg F. Sample chamber rec at 25 psi of 350 cc slightly fm water cut mud x no shows o- hydrocarbons x 14200 mg/. chl x resistivity 0.10 at 70 deg F vs pit mud 155000 mg/l chl x resistivity 0.10 at 70 deg F. Ihh 4634 psi. 5 min ifbhp 103-129 psi. 60 min isibhp 258 psi. 60 min ffbhp 129-129 psi. 120 min fsibhp 362 psi. Fhh 4608 psi. Bhp 160 deg F.