

Attachment Form C-105 - Shell Long 5 - Blinebry-Tubb Field

DST #1: 5497-5750' (253' Blinebry dolomite). Tool open 2 hrs. thru 3/4" BC & 1" TC on 3 1/2" DS. Immediate strong blow of air. Gas to surface in 20 min. Flowed @ rate of 350 Mcf/day. Rec. 730' (5.2 bbls.) gas cut mud. HMH 2875 psi. FBHP 350-400 psi. 30 min. SIBHP 2300 psi. Positive Test.

DST #2: 5956-6100' (144' Tubb dolomite). Tool open 90 min. thru 1" TC & 5/8" BC on 3 1/2" DS. Immediate strong flow of air. Gas to surface in 3 min. Mud in 5 min. Flowed gas at an ungauged rate estimated to be over 7 MMcf/day w/heavy condensate mist. Recovered approximately 10' distillate. HMH 2950-2875 psi. FBHP 1550-1400 psi. 30 min. SIBHP 2475 psi. Positive Test.