

DST # 1: 9198' - 9410' (212' Wolfcamp limestone). Tool open 2 1/2 hours thru 5/8" BC & 1" TC on 3 1/2" DP. Immediate weak blow, increased to fair in 30 minutes. Fair throughout test. NGS. Recovered 200' (1.13 bbls.) OACCM + 180' mud. No evidence of formation water. FBHP 150 - 240 psi. 30 minute SIBHP 1520 psi. HMH 4260 psi. Positive Test. (Cook)

DST #2: 12,412' - 12,680' (120' Devonian Limestone & Dolomite, 110' Woodford shale, 38' Mississippian Limestone). (Total interval tested 268'). Tool open 3 hours thru 5/8" BC & 1" TC on 3 1/2" DP. Immediate strong air blow. GTS in 14 minutes w/strong blow lasting throughout test but weakening slightly during last 1/2 hour. Reversed out 3330' (40 bbls.) oil & heavily mud cut oil. Recovered 270' (1.5 bbls.) heavily mud cut oil & oil below circulating valve, no water. 30 minute ISIBHP failed due to packer slippage when opening tool. FBHP 410 - 1430 psi. 30 minute FSIBHP 2410 psi. HMH 5850 - 5710 psi. Positive Test. (Cook)

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