

HP 23 017 15 000

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ATTACHMENT FOR FORM C-105

STATE GA-6
CAUDILL-DEVONIAN

- DST # 1: 13,385' - 13,490' (105' Devonian dolomite) w/2000' WB. Tool open 180 minutes thru 5/8" BC & 1" TC on 4" DS. Good immediate blow lasting throughout. GTS 155 minutes. Did not flow. Pulled drill pipe & found fluid w/44 stands out. Reversed out WB + 7100' (75 bbls.) oil. Gravity 61.3 deg. API. Recovered 300' heavily oil & gas cut mud below circulating sub. No evidence of formation water. FBHP 1125 - 2700 psi. 30 minutes SBHP 4680 psi. HMH 6255 - 6120 psi. Positive Test. (Johnston)
- DST # 2: 13,490' - 13,670' (180' Devonian dolomite) w/2000' WB. Tool open 135 minutes thru 5/8" BC & 1" TC on 4" DS. Tool opened w/immediate strong blow lasting throughout test. GTS 115 minutes. Pulled drill pipe & found fluid w/3 stands + 1 single (300') out of hole. Reversed out WB + 11,170' (112 bbls.) oil. Gravity 59.3 deg. API. Recovered 180' very heavily oil & gas cut mud below circulating sub. No evidence of formation water. FBHP 1500 - 4200 psi. 30 minutes SBHP 5250 psi. HMH 6725 - 6625 psi. Positive Test. (Johnston)

