

- DET #9: 8279 - 8305' (26' Ellenburger Dolomite). Tool open 2 hours thru 5/8" BC & 1" TC on 3 1/2" DS. Fair blow throughout test. Gas to surface in 18 minutes. Volume TSTM. Recovered 240' (1.68 bbls.) oil plus 150' (1.05 bbls.) mud cut oil, no water. Oil gravity 37.4° API. FHP 0 - 25 psi. 15 minute SIFHP 2050 psi. NME 4125 psi. Positive Test.
- DET #10: 8305 - 8330' (25' Ellenburger Dolomite). Tool open 35 minutes thru 1/2" BC & 1" TC on 3 1/2" DS. Weak initial blow which died after 5 min. Dropped second bar w/no resulting blow. Recovered 50' (0.15 bbls.) mud w/no shows. FHP 0 psi. 15 minute SIFHP 190 psi. NME 4000 psi. Positive Test.
- DET #11: 8330 - 8361' (31' Granite Wash). Tool open 15 minutes thru 1/2" BC & 1" TC on 3 1/2" DS. Dropped 3 bars in succession. No blow. Closed & reopened test tool w/no resulting blow. Pulled test tool to inspect same & recovered 10' (0.002 bbls.) drilling mud w/no shows. FHP 0 psi. No SIFHP. NME 4225 psi. Inspection of charts & test tool indicated Positive Test.

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