

- DST # 1 9251' - 9420' (149' Wolfcamp limestone & dolomite). Tool open 1 1/4 hours thru 1" BC & 1" TC on 4" DS. Immediate strong blow decreasing to moderate in 30 minutes, which lasted remainder of test. GTS 23 minutes. Recovered 3450' fluid (37.95 bbls.) unloaded clean oil & 2910' (34.15 bbls.) 44.1 deg. API gravity oil & 480' (3.53 bbls.) very heavily O&GCM & 60' (0.27 bbls.) heavily gas & sulfur-cut drilling filtrate. Pit mud filtrate 2000 ppmCl⁻. Recovery mud filtrate 2000 ppmCl⁻. FBHP 235 - 1130 psi. 15 minutes SIBHP 2760 psi. NMH 4388 - 4290 psi. Positive Test.
- DST # 2 9420' - 9480' (60' Wolfcamp limestone). Tool open 45 minutes thru 1" BC & 1" TC on 4 1/2" DS. Immediate very weak air blow dying in 28 minutes. After total 35 minutes by-passed packers, opened tool w/very weak air blow dying in 2 minutes. NOTS. Recovered 90' (0.4 bbls.) drilling mud w/no shows. Pit mud titrates 2500 ppmCl⁻. Recovery mud titrates 3200 ppmCl⁻. FBHP 0 psi. 30 minutes SIBHP 4290 psi. Positive Test.
- DST # 3 11,050' - 11,220' (170' Pennsylvanian limestone). Tool open 48 minutes thru 3/4" BC & 1" TC on 4" DS. Weak blow which increased to fair in 10 minutes. GTS 35 minutes. Recovered 370' (3.70 bbls.) sli GCM & 3830' (35.37 bbls.) mud. Recovered mud & pit mud titrates 7000 ppmCl⁻. FBHP 0 psi. SIBHP not taken. NMH 5075 psi. Positive Test.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

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