

- DST # 1 5265' - 5455' (190' San Andres). Tool open 1 hour 30 minutes thru 3/4" BG & 1" TC on 4 1/2" DS. Immediate weak air blow decreasing to very weak in 35 minutes. After total of 1 hour by-passed packers and obtained weak blow decreasing to very weak in 5 minutes. NOTS. Recovered: 300' (2.88 bbls.) drilling mud w/no trace of oil and gas immediately above retaining valve. Mud filtrate titrated 3200 ppm Cl⁻. Pit mud filtrate titrated 2400 ppm Cl⁻. FBHP 200 - 300 psi, 30 minutes SIBHP 1750 psi, HNH 2650 psi. Positive Test.
- DST # 2 6208' - 6280' (72' Glorieta). Tool open 3 hours thru 3/4" BG & 1" TC on 4 1/2" DS. Immediate faint air blow. After 5 minutes by-passed packer w/no change in blow. After 10 minutes dropped 2nd bar w/no change. After total 30 minutes blow began slight steady increase and at end of 1 hour (total) had fair blow. First trace of gas in 1 hour but would not burn. First flammable gas in 2 hours 40 minutes. Recovered: 315' (2 bbls.) HQACCM no free oil, no water. Filtrate titrated 6394 ppm Cl⁻. (Pit mud filtrate titrated 1217 ppm Cl⁻). FBHP 0 - 150 psi, 30 minutes SIBHP 525 psi, HNH 6394 psi. Positive Test.
- DST # 3 6279' - 6334' (55' Glorieta). Tool open 1 hour thru 3/4" BG & 1" TC on 4 1/2" DS. Immediate faint air blow dying in 10 minutes. 10 minutes after dying dropped 2nd bar with no change. By-passed packer twice with no change. Recovered: 40' (0.2 bbls.) drilling mud w/no show, no water. FBHP 0 psi, 30 minutes SIBHP 550 psi, HNH 3200 psi. Positive Test.

