

Government-Corralitos A No. 1:

DST No. 4 Continued: On 90 min flow period, maximum surface pressure was 1 psi on 30 minutes gradually decreasing to fair blow. Closed tool for 90 min FSIP. Recovered 700' (5.18 bbls) drilling mud, 1240' (11.57 bbls) muddy water, and 520' (3.84 bbls) clear water. The test chamber contained 200 cc clear water that titrates 400 PPM chlorides, 200 cc drilling mud. (Mud in pit titrates 1000 PPM chlorides).
90 min ISIP 1733 psi, I.F. 402 psi, F.F. 1140 psi,
90 min FSIP 1733 psi, MCP (in & out) 2030 psi,
BHT 104° F.

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