

of section was soft white limestone with no visible porosity.

DST #4 - 9956-9980

Open 1 hr 20 min. Dry test, no pressures, no recovery.

The zone tested was primarily a brown hard limestone with a trace of poor porosity and fluorescence.

DST #5 - 9974-10026

Open 2-1/2 hrs. Initial good blow, gas to surface in 5 min, mud in 22 min, and oil in 26 min. Flowed to pits for 4 min and to tanks after tool had been open 30 min. Flowed to tanks for 2 hrs, pressure reduced from 120 lbs to 80 lbs at end of test. Well flowed by heads. 1st hour flowed 9.9 lbs, 2nd hr flowed 10.485 bbls, reversed 16 bbls. out of drill pipe. Total recovery 36 bbls, very little water. Recovered 5' of salt water and 15' of oil in tool.

Initial flow pressure: 615 lbs.

Final flow pressure: 1685 lbs.

30 min shut-in pressure: 1975 lbs.

Initial and final hydrostatic pressure: 4805 lbs.

The zone tested was primarily soft white limestone from 9983 to 10008, below 10,008 to T.D. was dense brown lime.

the above subject as the national strike was on June 10.

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THE PRESIDENT OF THE UNITED STATES

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...successful line

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very little water. Recovered 2' of water when was 12' of oil in this, reversed 10 ft. out of drill pipe. Total recovery 30 ft. flowed by heads. Last hour flowed 9.9 mscf, and in flowed 10.4 mscf. pressure reduced from 150 lbs to 50 lbs at end of test. Well.

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Internal Security - Communist

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