

TESTS: (Measurements by Schlumberger 6' deeper than shown below)

DET #1 - 9830-9890'

Open 3 hrs. 980' water blanket used. Initial strong blow, gas to surface in 10 min., pressure increased to a maximum of 50 lbs. in 15 min on a 1/2" choke, choke was then opened to 1" and pressure dropped to 25 lbs immediately, then gradually dropped to 2-1/2 lbs. at end of one hour. Final two hours test pressure fluctuated between 2-1/2 and 4 lbs.

Initial closed in pressure (1 hr):	3515 lbs.
Initial flow pressure:	654 lbs.
Final flow pressure:	1461 lbs.
Final closed in pressure (1 hr):	2204 lbs.
Reversed out 50 bbls oil, no water.	
Gas and 1' oil in tool, no water.	

DET #2 - 9890-9955'

Open 2 hrs. 980' water blanket used. 1/2" choke at surface. Initial strong blow, gas to surface in 10 min, water blanket in 34 min, oil in 54 min. Cleaned to pits for 10 min and turned to tank 250 lbs. steady and at end of test 350 lbs steady. Reversed out 38 bbls oil. Total recovery 58 bbls oil. Recovered 60' oil in tool. No water recovered by flow or in tool.

Initial closed in pressure (1 hr):	3531 lbs.
Initial flow pressure:	819 lbs.
Final flow pressure:	1883 lbs.
Final closed in pressure(1 hr):	2616 lbs.

TESTS: (Measurements by Schlumberger 6' deeper than shown below)

Test #1 - 9890-9990'

Open 3 hrs. 980' water blanket used. Initial strong blow, gas to surface in 10 min., pressure increased to a maximum of 20 lbs. in 15 min on a 1 1/2" choke, choke was then opened to 1" and pressure dropped to 25 lbs immediately, then gradually dropped to 2-1/2 lbs. at end of one hour. Final two hours of test pressure fluctuated between 2-1/2 and 4 lbs.

Initial closed in pressure (1 hr): 300 lbs.
Initial flow pressure: 200 lbs.
Final flow pressure: 100 lbs.
Final closed in pressure (1 hr): 200 lbs.
Reversed out 30 bbls oil, no water.
Gas and 1' oil in tool, no water.

Test #2 - 9890-9990'

Open 2 hrs. 980' water blanket used. 1 1/2" choke at surface. Initial strong blow, gas to surface in 10 min, water blanket in 34 min, oil in 34 min. Closed to pits for 10 min and turned to tank 250 lbs. steady and at end of test 370 lbs steady. Reversed out 38 bbls oil. Total recovery 38 bbls oil. Recovered 30' oil in tool. No water recovered by flow or in tool.

Initial closed in pressure (1 hr): 380 lbs.
Initial flow pressure: 280 lbs.
Final flow pressure: 180 lbs.
Final closed in pressure (1 hr): 280 lbs.