DRILL STEM TESTS

8585-8771', op 1 hr, 23 min, small blow air 10 min & died, left op 1 hr, closed & reop W/light blow air for 5 min & died. Recovered 105' drlg mud, no shows oil, gas or water.

8768-8895', op 1 hr, 40 min, fair blow air which gradually decreased & died. Recovered 510' drlg mud, no shows oil, gas or water.

8894-9050', op 4 hrs, good blow, gas in 9 min, Gas vol 768,800 cu ft per day, recovered 720' oil, 1480' drlg mud, no water.

9050-9075', op 4 hrs, gas in 4 min, oil in 22 min, 1st hr 41.53 bbls oil, .2% mud, no water; 2nd hr 49.14 bbls. oil, ditto mud & water; 3rd hr 47.76 bbls oil, ditto mud & water; 4th hr 48.45 bbls. oil, ditto mud & water. Made 16.61 bbls. in 1 hr after tool closed; gas vol 1,287 MCF/day. Recovered 1340' oil, 210' salt water.

9340-9395', - Not successful - Packers gave way.

9320-9395', op 4 hrs, gas in 27 min, steady blow throughout test, recovered 933' drlg mud cut 5% gas, no show oil or water.