

DRILL STEM TESTS

Shell State No. 9

<u>Date</u>	<u>Section</u>	<u>Recovery</u>
10-26-54	2664-2800	Tool open 1 hour, weak to fair blow throughout test, recovered 270' gas cut drilling mud, 30 min. shut-in pressure - 192, Initial flowing pressure - 83, final flowing pressure - 110, Hydrostatic pressure 1495.
10-29-54	2884-3021	Tool open 1 hour, good blow of air immediately increasing to strong blow in 5 minutes, gas to surface in 8 minutes, TSM, 30 min. shut-in pressure - 1215, Initial flowing pressure - 225, Final flowing pressure - 225, Hydrostatic pressure - 1665
11-2-54	3384-3530	Tool open 1 hour 35 minutes, opened with good blow, gas to surface in 3½ minutes, recovered 65' brackish gas cut drilling fluid, 30 min. shut-in pressure - 1020, initial flowing pressure - 345, final flowing pressure - 290, hydrostatic pressure - 1950, Flowed 2,459 MCF of gas

1918

1918
1918-1919

1918
1918-1919

1918
1918-1919