

<u>Depth (ft)</u>	<u>Porosity %</u>	<u>Permeability (md)</u>
6921	22.2	10.28
6922	16.3	0.45
6925	16.0	28.39
6926	22.3	18.24
6928	18.9	42.10
6929	25.8	0.45
6930	15.5	2.30
6932	15.4	1.30

A formation interval test was conducted at 6740 feet. It recovered 29 cubic feet of gas along with 800 cubic centimeters of condensate, or light oil, and 12,500 cubic centimeters of discolored water which upon analyses appears to be mud filtrate. Sampling pressure during the test was 3025 psi and the final shut-in pressure was 3125 psi.

A conventional core was cut within the *T. longus* palynological zone of the Upper Cretaceous. The core interval is 7433' to 7453', twenty feet were recovered.