

A. J. CRAWFORD NO. 1-9 WELL

CORE AND DRILL STEM TEST DATA-FEBRUARY 1959

<u>Core No. 9 11,970-12,014'</u>	Rec'd 42' sand, in intervals 11,970-73.5', 11,984-89.5', 12,006-12', remainder was shale.
<u>DST No. 5 11,888-12,014'</u>	Open 2-1/2 hrs. Rec'd. 240' very slight gas cut mud.
<u>Core No. 10 12,014-12,071'</u>	Rec'd. 57' shale, dolomite and sand with tight porosity in sand 12,064.5 - 12,071', w/faint odor.
<u>Core No. 11 12,071-12,124'</u>	Rec'd 53' shale and tight vertically fractured sand.
<u>DST No. 6 12,015-12,128'</u>	Open 1-1/2 hrs. Rec'd. 150' very slight gas cut mud.
<u>DST No. 7 12,314-12,370'</u>	Open 2 hrs. Rec'd 100' gas cut mud w/gas odor below cushion valve @ 9717'.