

<u>DST</u>	<u>INTERVAL</u>	<u>REMARKS</u>
#1 (Morrow)	8906-8964'	IHP - 4252# 15 min. Preflow - weak blow - 541# 60 min. ISIP - 2760# 90 min. FFP - weak blow - 541# 180 min. FSIP - 2862# FHP - 4252# BHT - 160°F. Ran & recovered 1,000' water blanket and 90' drilling mud. Sample Chamber - no gas w/0# pressure and 17 cc. of drilling mud.
#2 (Morrow)	8964-9105'	Tool apparently plugged on preflow.
#3 (Morrow)	8970-9105'	10 min. Preflow - weak blow - 326# 60 min. ISIP - 909# 60 min. FFP - 314# 120 min. FSIP - 698# Recovered 240' drilling mud. Sample Chamber - 0# pressure, no fluid.

RECEIVED
MAY 1961
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO