OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

INSPECTION REPORT

February 25, 1952

RE: Richard B. Laing # 1 NW 1/4 SW 1/4 Section 23 -2N-4E, Socorro County

On February 20, I made a routine inspection visit to the above captioned well. Everything was progressing all right. There had been no petroliferous shows since my last inspection report. The small spudder is making an average of eight feet per day. The driller's log to a total depth of 1182' is as follows:

Limestone with traces of sand, very hard 983-1034 Limestone, very hard to med. hard 1034-1060 Limestone and sand, hard 1060-1064 1064-1065.5 Gray shale Hard gray limestone 1065.5-1072 Shale and lime, sticky 1072-1072.5 Hard limestone 1072.5-1075 1075-1076 Grey, sticky shale Gray, hard limestone 1076-1090 Hard, black limestone 1090-1130 Hard, gray limestone 1130-1135 Hard, gray sandy lime 1135-1144 Med. hard, gray shale 1144-1146 Hard, gray limestone 1146-1170 Shale 1170-1170.5 Hard, white limestone 1170. 5-1182

3.4.5. 1

EUGENE A. CHAVEZ, Geologist