

L-137m

OIL CONSERVATION COMMISSION

P. O. BOX 871
SANTA FE, NEW MEXICO

INSPECTION REPORT

May 9, 1952

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BAKER & TAYLOR DRLG. CO.

Re: O. Dale Smith #1
SWNE Sec. 15-7N-22E
Guadalupe County

Total depth of this well at 11:30 a. m. today was 4897'. Drilling is proceeding satisfactorily with OWS rock bits. Average drilling rate is around 10 minutes per foot. Presently the formation encountered is a red to dark brown, hard and brittle shale with occasional stringers of soft gray shale with traces of calcite, bentonite and sand.

Ditch samples of the interval 4080-4890' were delivered to me on this date for the state sample library. Samples previously missed were also given to me.

E. A. C.
E. A. CHAVEZ,
Geologist

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OIL CONSERVATION COMMISSION

P. O. BOX 871

SANTA FE, NEW MEXICO

INVESTIGATION REPORT
July 2, 1933

WALTER A. TAYLOR, JR., OIL CO.
SANTA FE, N. M.
SANTA FE, N. M.
SANTA FE, N. M.

Total depth of this well is 11,300 feet. Drilling is
proceeding satisfactorily with 100 feet per day. Average drilling
rate is about 10 minutes per foot. Presently the formation
encountered is a red to dark brown, hard and brittle shale with
occasional stringers of soft gray shale with traces of calcite,
pyrite and sand.

When samples of the material 10,000-10,100 feet were delivered to me
on this date for the state geological laboratory, samples previously
received were also given to me.

W. A. TAYLOR, JR.
Geologist

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