

OIL CONSERVATION COMMISSION

P. O. BOX 871

SANTA FE, NEW MEXICO

INSPECTION REPORT

June 19, 1952

BESS OIL & GAS COMPANY

**Re: Bess-Rock Bros. #1
NESW
Sec. 10-16N-35E
Quay County**

This well has today reached a total depth of 2860'. Drilling is progressing at a rate of approximately 5' per day with 5" tools. The formation encountered at this depth is a coarse grained, apparently shistose sandstone suggestive of an intermittent granite wash occurrence.

I have collected a sample of the cuttings recovered at this depth and will send same to the Bureau of Mines and Mineral Resources for a thorough qualitative analysis.

E.A.C.

**EUGENE A. CHAVEZ,
Geological Scout -District 4**

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OIL CONSERVATION COMMISSION
 P. O. BOX 871
 SANTA FE, NEW MEXICO

EXPLORATION REPORT
 June 19, 1952

Mr. Hesse-Rock Street, N.
 Santa Fe, N.M.
 Dec. 10-1951-331
 Santa Fe, N.M.

REPORT OF THE COMMISSION

This well has been located a total depth of 2800'. It is
 in a position at a rate of approximately 6' per day with
 a total. The formation encountered at this depth is a
 coarse, (hard, apparently) siliceous sandstone suggestive
 of an intertidal granite rock occurrence.

I have collected a sample of the material recovered at
 this depth, and will send same to the Bureau of Mines for
 mineral resources for a thorough qualitative analysis.

Geological Report - District
 Santa Fe, N.M.
 December 10, 1951

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