## NEW MEXICO OIL CONSERVATION COMMISSION

GOVERNOR THOMAS J. MABRY CHAIRMAN LAND COMMISSIONER GUY SHEPARD MEMBER STATE GEOLOGIST R. R. SPURRIER SECRETARY AND DIRECTOR



P. O. BOX 871 SANTA FE, NEW MEXICO

March 1, 1950

Mr. Roy Yarbrough Oil Conservation Commission Hobbs, New Mexico

Dear Roy:

The records of this office and Echlin-Irvin-Crowell of El Paso, American Employers' Insurance surety bond underwriters, reflect that bond SY - 140007, written April 10, 1946 and approved by the Commission on April 15, 1946 remains in effect.

Mr. Petermans operations are cleared and bonds cancelled for the plugged wells mentioned in copy of our letter of February 28. However, the No. 1 and No. 1-A wells appear to be unplugged. Could you find out if this bond covers either the No. 1 or No. 1-A and which well should be plugged. If this last well could be plugged, our records could be entirely straightened out.

We would appreciate your assistance very much.

Very truly yours,

Dick

Secretary and Director

bpw

## 1. J. Peterman, Geologist

EXPLORATION ENGINEERING Bortales, Dem Mexico

Earch 29, 1950

Nr. Roy. Yarbrough, c/o Oil Conservation Commission, Hobbs, New Mexico.

Dear Mr. Marbrough:

Copy of enclosed letter to Fr. Echlin, covering bond No.SY-140007, was on the well located about 200' SV of the center of the SES A of sec.22, and plugged in the spring of 1948. This well was among the first 2 drilled on this lease.

Will you kindly at your convenience please assist me in getting the records in order, as this matter appears to be the last one in the series which has caused you so much unnecessary trouble.

I, am pleased to say that the well we are drilling in sec.31, 2, 31, has cut the Rustler at 790' re-confirming the structural position based on the Santa Rosa above as a Mey Bed of competent character. We are today at below 858', and I hope that another 30-LO days drilling time will put us in the SanAndreas Lime, which I estimate at this location will be found at round 2900'. With kind regards, I are

ours, peterman