



IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

P. O. Box 187
Artesia, New Mexico

May 14, 1953

Mr. E. G. Minton, Jr.
Ground Water Supervisor
P. O. Box 810
Roswell, New Mexico

Re: Oil & Gas Lease
LC 062281-A

Dear Sir:

Mr. L. A. Hanson, Oil and Gas Supervisor, New Mexico Oil Conservation Commission, Artesia, New Mexico, has forwarded your letter of May 7th, stating you have a complaint from Pecos Valley Artesian Conservancy District, that the well was to have been plugged under their supervision.

The subject well was drilled on Federal lease Las Cruces 062281-A, under the supervision of this office and was plugged under "Oil and Gas Operating Regulations of the Department of Interior". The well was drilled to a total depth of 10,486' without encountering oil or gas and was plugged on or about February 27, 1953, and a summary of pertinent information is listed herewith:

Casing run and cemented:

13-3/8" at 700' cemented with 583 sacks.
9-5/8" at 3579' cemented with 200 sacks.

Casing pulled:

9-5/8" shot and pulled from 2,952'.

Casing left in hole:

700' of 13-3/8"
627' of 9-5/8" from 2952-3579'.

Cement plugs set:

25 sack cement plug at 10,436-486'.
25 sack cement plug at 8,090-150'.
25 sack cement plug at 6,990-7,050'.
25 sack cement plug at 6,340-400'.
25 sack cement plug at 3,540-3600'.
25 sack cement plug at 3000'.
25 sack cement plug at 700'.
25 sack cement plug at surface.

The several cement plugs were spotted in a column of mud through the drill pipe, and should thoroughly seal off all formations.

Very truly yours,

(Orig. Sgd.) JOHN A. FROST
John A. Frost

JAF:mm

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



Howell, New Mexico
P.O. Box 510
Growth Factor & Correlation
with Production of Oil
and Gas

122 Ref:

[illegible][illegible]

NOTES ON THE

1. Subject: [REDACTED]
2. Subject: [REDACTED]

1001 Log Antares

• "Soviet" and "British" were to be "2/3-0"

107-8-3299 to 107-8-3300 To 107-8-3301

John Edgar Hoover

[illegible]

through the drill pipe, and should be removed by the reverse rotation of the drill pipe.