

OIL CONSERVATION COMMISSION
1000 RIO BRAZOS ROAD
AZTEC, NEW MEXICO

April 14, 1961

*Mr. N. B. Gove
Shiprock Industries, Inc.
729 East Main
Farmington, New Mexico*

*Re: Shiprock Industries #1 Kelly
M-B-30N-10W, San Juan Co.*

Dear Mr. Gove:

Subject well may be re-tested for annual deliverability test if the prior conducted test does not accurately reflect the well's ability to produce; however since a test was scheduled and performed the results of such test should be filed.

If further information is needed, please contact us.

Yours very truly

*A. R. Kendrick
Engineer, District #3*

ARK:ks

*cc: Mr. R. F. McCarty
BPNG, Farmington, N.M.*

1000 RIO BRAZOS ROAD
AZTEC, NEW MEXICO

Washington, New York

15001, 15002, 15003

It does not demonstrate, however, the existence of any law requiring
a license to obtain citizenship and that members of Congress
are not exempted from such laws. The fact that members of Congress
are not exempted from such laws is not a matter of public policy
and is not a matter of public policy.

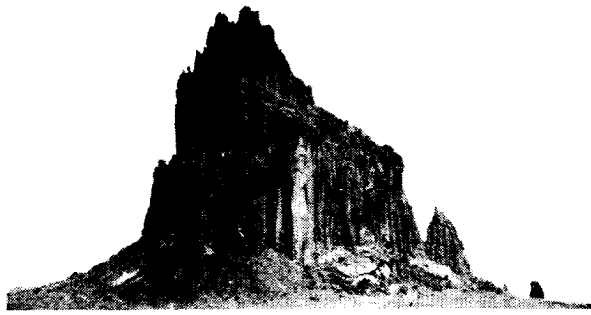
and there is nothing to be done at all. I am not a doctor, but I am a

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SECRET

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10/10/68 11:11 AM 100



Please direct reply to
2000 Nat'l Bank of Tulsa Bldg.
Tulsa 3, Oklahoma

SHIPROCK INDUSTRIES, INC.

ROOM 29 - 729 E. MAIN

FARMINGTON, NEW MEXICO

April 11, 1961

New Mexico Oil Conservation Commission
1000 Rio Brazos Road
Aztec, New Mexico

Attention: Mr. Emery C. Arnold

Re: Shiprock Industries, Inc.
Kelly No. 1, S8 30N 10W
San Juan Co., N. M.

Gentlemen:

The annual deliverability test for the Shiprock Industries, Inc., Kelly No. 1 recently was concluded. This well is located in Unit M, S8 30N 10W, San Juan County, New Mexico, in the Blanco Mesa Verde pool. During the test period extreme cold weather caused freezing in the line and also the valves of the well. As a result the calculations of the data obtained indicate a deliverability that is less than the average daily production during the months of January and February 1961.

As it appears that representative well data were not obtained during recent test, we wish to request approval to retest the well as soon as possible. As this well "loads" up with fluid readily, we feel that the proposed retest during warmer weather will result in our obtaining more reliable data than obtained in the recent test.

In the event approval is granted to retest the well, will it be necessary for us to file the results of the recent test? This information is available and will be submitted upon your request. In additional information is required concerning our request for retest, or if I can be of any further assistance to you, please don't hesitate to contact me.

Very truly yours,


N. B. Gove

NBG:fv

cc: Mr. J. E. Baker
El Paso Natural Gas Co.
New Mexico Oil Cons. Comm.

