

OIL CONSERVATION COMMISSION

1000 RIO BRAZOS ROAD

AZTEC, NEW MEXICO

September 12, 1961

*Skelly Oil Company
Drawer 510
Farmington, New Mexico*

*Attn: Mr. H.E. Aab
District Superintendent*

Dear Sir:

Your request for an allowable change for your Farming "A" Well No. 1 located in the NE $\frac{1}{4}$ Section 16-27N-9W has been received. This request is hereby approved and a supplement will be issued correcting the allowable on this well effective August 1, 1961 based upon the 1961 deliverability test showing a deliverability of 115 MCFPD.

Yours very truly

*Emery C. Arnold
Supervisor, District #3*

ECA:ks

NOI 22 IMM 02 KUTAYSEMM 02 JIC

DATE: 10/27/78 BY: UG93

JGHEM 634 25154

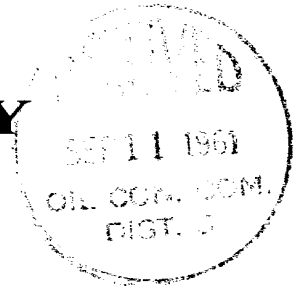
1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.



SKELLY OIL COMPANY

Drawer 510
Farmington, New Mexico
September 8, 1961



Subject: Farming "A" Well No. 1
NW/4 Section 16-27N-9W
San Juan County, N. M.

New Mexico Oil Conservation Commission
P. O. Box 697
Aztec, New Mexico

Attn: Mr. E. C. Arnold

Gentlemen:

The above subject well was shut in by order of the Oil Conservation Commission on July 1, 1961, for being 6 times overproduced. The 1960 deliverability test taken on this well was 45 MCF per day, while the 1961 deliverability test is 115 MCF per day. The reason for this increase is that prior to the 1960 test the well was logging off with fluid. Since then we have been blowing the well periodically to clean it out and as a result the deliverability test has increased.

We request the New Mexico Oil Conservation Commission to change the allowable basis for this well to the 1961 deliverability test since this represents the deliverability according to production. Effective date requested for this change is August 1, 1961, as the 1961 deliverability test was submitted July 25, 1961.

Yours very truly,

H. E. Aab
District Superintendent

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