

NEW MEXICO STATE LAND OFFICE
OFFICE OF THE STATE GEOLOGIST
SANTA FE, NEW MEXICO

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the State Geologist or proper Oil and Gas Inspector at least five days before the work specified is to begin. A copy will be returned to the sender on which will be given the approval with any modifications considered advisable or the rejection by the State Geologist or Oil and Gas Inspector of the plan submitted. The plan as approved should be followed and work should not begin until approval is obtained.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING
NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTENTION TO TREAT WITH ACID XX
NOTICE OF INTENTION TO DEEPEN WELL	

Wink, Texas

June 19, 1934

PLACE

DATE

Mr. E. H. Wells State Geologist,
Santa Fe, N. Mex.

Following is a notice of intention to do certain work as described below at the

Shelly Oil Company E. H. Turner Well No. 2 in E/2 of NW/4
COMPANY OR OPERATOR LEASE
 of Sec. 34, T. 18N, R. 35E, N. M. P. M., Hobbs
 Oil Field, Lea County.

DETAILS OF PROPOSED PLAN OF WORK

Formation to be treated: 4140' to 4203'

Inner string of pipe is cemented at 4011'

Well will be treated with 1000 gallons acid.

Purpose of treatment: Reduce gas/oil ratio, increase flowing efficiency and secure maximum potential.

It is desired to acidize this well as soon as it is completed, and before making initial test, so as to secure as great a potential as possible so that daily allowance will be approximately the same as neighboring wells which have already been acidized.

DUPLICATE

Approved JUN 22 1934, 19____
 except as follows:

Shelly Oil Company
COMPANY OR OPERATOR
 By [Signature]
 Position Division Superintendent
 Send communications regarding well to
 Name J. G. Gredson
 Address Drawer Q, Wink, Texas

[Signature]
NAME TITLE
 Address _____

1. The first part of the paper is devoted to a discussion of the various methods of determining the critical temperature of a liquid.

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