

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. | X |
| NOTICE OF INTENTION TO DEEPEN WELL | | | |

Hobbs N.M.

6-24-35

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 _____

Continental Oil Co. State A-29 Well No. 3 in SW 1/4

Company or Operator _____ Lease _____
of Sec. 29, T. 18S, R. 38E, N. M. P. M., Hobbs

Oil Field, Lea County.

DETAILS OF PROPOSED PLAN OF WORK

State A-29 # 1, T.D. 4208' Completed Oct 2, 1930.

I.P. 25,531 bbls oilGas, 25 Million cu. ft.. On Jany 12th, 1934,

a 7" x 3" Robinson canvas packer was set on tubing at 4126', Present daily allowance of this well 188 bbs daily, which this well is flowing below packer, but not flowing steady. We propose to treat below packer to increase oil production so well will flow steady thru tubing.

Well will be treated June 25th, 1935.

Approved _____, 19____
except as follows:

OP Miller

F. J. Vandy

Name

Title

Address _____

DUPLICATE

Continental Oil Co.

Company or Operator

By _____

Position District Supt.

Send communications regarding well to

Name H.B. Hurley

Address P.O. Box CC Hobbs N.M.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h and then adjusted to the concentration of 1×10^8 cells/ml. The cells were then mixed with the plant protoplasts at the concentration of 1×10^6 cells/ml. The transformation efficiency was determined by the number of transformants per 10^6 protoplasts. The results were expressed as the mean \pm SD of three independent experiments.

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