

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		Acidize well	X
NOTICE OF INTENTION TO DEEPEN WELL			

Hobbs New Mex June 6 1935

Place Date

Mr. **F J Vesely** State ~~Geologist~~ Oil & Gas Insp
 Santa Fe, N. Mex. **Carlsbad N M**

Following is a notice of intention to do certain work as described below at the **Shell**
Petroleum Corp Sanger Inv Co Well No. **3** in **NW $\frac{1}{4}$ SW $\frac{1}{4}$**
 Company or Operator Lease
 of Sec **27**, T **18S**, R **39E**, N. M. P. M., **Hobbs**
 Oil Field, **Lea** County.

DETAILS OF PROPOSED PLAN OF WORK

This well is a non-economic producer in its present status. There fore to increase its potential to a point where it can be produced economically it is desired to acidize the well w/2000 gallons acid. The well in its present status will flow at a rate of 25 bbls per hr through 2 $\frac{1}{2}$ " tbg.

DUPLICATE

Approved JUL 1 1935, 19____
 except as follows:

APPROVED S.O.R.

BY F. J. Vesely
 Name Title
 Address _____

Shell Petroleum Corp.
 Company or Operator

By R. G. Schuchle
 Position **District Engineer**

Send communications regarding well to
 Name **Shell Petroleum Corp**
 Address **Box P**
Hobbs N M

THEORY OF THE
EARTH AND ITS HISTORY

CHAPTER I. OF THE ORIGIN OF THE EARTH

THE EARTH, as we see it, is a globe, or sphere, of a very great size, and is covered with a thin layer of water, which is called the sea, or ocean. The land, which is the part of the globe that is not covered with water, is divided into many parts, called continents, islands, and seas. The land is also divided into many smaller parts, called countries, provinces, and cities. The sea is also divided into many smaller parts, called bays, harbours, and rivers. The land and sea are not always in the same position, but they have been in different positions at different times. This is because the earth is not a solid globe, but it is made of many layers, and these layers have been moving and changing since the earth was first created.

The earth is made of many layers, and these layers have been moving and changing since the earth was first created. The outermost layer is called the crust, and it is the thinnest layer. Below the crust is the mantle, which is made of molten rock. The mantle is the largest layer, and it is the hottest. At the very centre of the earth is the core, which is made of molten metal. The core is the smallest layer, but it is the hottest. The layers of the earth are not always in the same position, but they have been moving and changing since the earth was first created. This is because the earth is not a solid globe, but it is made of many layers, and these layers have been moving and changing since the earth was first created.

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