

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

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas Inspector if possible.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS	☒	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL	☐	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	☐	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF ABANDONMENT OF WELL	☐		

Mr. T. A. Stancliff State Geologist, Wink, Texas. July 15, 1934.
Santa Fe, N. Mex. PLACE DATE

Santa Fe, N. Mex.

Following is a report on the work done and the results obtained under the heading noted above at the Repelle Oil Company E. C. Stephens "A" Well No. 1 in the

NW/4 of Sec. 13, T. 25S, R. 36E, N. M. P. M.,
7al Oil Field, Lee County.

The dates of this work were as follows: April 21, 1934

Notice of intention to do the work was (~~was not~~) submitted on Form SG 101 on March 27, 1934, and approval of the proposed plan was (~~was not~~) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Drilling started April 21, 1934

DUPLICATE

Subscribed and sworn to before me this

_____ day of _____, 19_____.

NOTARY PUBLIC.

My commission expires _____

Remarks:

I hereby swear or affirm that the information given above is true and correct.

Name J. P. Wells

Position District Clerk

Representing Repelle Oil Company

Address Drewer P. Wink, Texas.

JUL 16 1934
APPROVED AS O. K.

BY [Signature]
NAME TITLE

No Copy Returned.

THEORY OF THE EARTH

CHAPTER I. OF THE ORIGIN OF THE EARTH.

SECTION I. OF THE ORIGIN OF THE EARTH.

OF THE ORIGIN OF THE EARTH.

THE EARTH, as we see it, is a globe, or sphere, of a very great size, and is composed of a solid mass of matter, which is divided into several parts, or regions, called continents, islands, and seas. The continents are the large tracts of land, which are separated from each other by seas or oceans. The islands are small tracts of land, which are surrounded by water. The seas or oceans are the great bodies of water, which cover the greater part of the surface of the earth.

The earth is also divided into several parts, or regions, called climates, or zones. These are the parts of the earth, which are distinguished by the different degrees of heat and cold, which they receive from the sun.

The earth is also divided into several parts, or regions, called ages, or periods. These are the parts of the earth, which are distinguished by the different degrees of civilization, which they have attained.

The earth is also divided into several parts, or regions, called nations, or peoples. These are the parts of the earth, which are distinguished by the different languages, customs, and manners, which they have adopted.

The earth is also divided into several parts, or regions, called cities, or towns. These are the parts of the earth, which are distinguished by the different buildings, streets, and inhabitants, which they contain.

The earth is also divided into several parts, or regions, called families, or households. These are the parts of the earth, which are distinguished by the different members, which they consist of.

The earth is also divided into several parts, or regions, called individuals, or persons. These are the parts of the earth, which are distinguished by the different qualities, which they possess.

The earth is also divided into several parts, or regions, called atoms, or particles. These are the parts of the earth, which are distinguished by the different sizes, which they have.

The earth is also divided into several parts, or regions, called molecules, or corpuscles. These are the parts of the earth, which are distinguished by the different weights, which they have.

The earth is also divided into several parts, or regions, called elements, or principles. These are the parts of the earth, which are distinguished by the different natures, which they have.

The earth is also divided into several parts, or regions, called compounds, or mixtures. These are the parts of the earth, which are distinguished by the different qualities, which they possess.

The earth is also divided into several parts, or regions, called bodies, or substances. These are the parts of the earth, which are distinguished by the different forms, which they have.

The earth is also divided into several parts, or regions, called objects, or things. These are the parts of the earth, which are distinguished by the different uses, which they have.

The earth is also divided into several parts, or regions, called events, or accidents. These are the parts of the earth, which are distinguished by the different times, which they occur.

The earth is also divided into several parts, or regions, called actions, or operations. These are the parts of the earth, which are distinguished by the different manners, which they are performed.

The earth is also divided into several parts, or regions, called passions, or feelings. These are the parts of the earth, which are distinguished by the different degrees, which they reach.

The earth is also divided into several parts, or regions, called virtues, or qualities. These are the parts of the earth, which are distinguished by the different degrees, which they attain.

The earth is also divided into several parts, or regions, called vices, or faults. These are the parts of the earth, which are distinguished by the different degrees, which they reach.

The earth is also divided into several parts, or regions, called crimes, or offenses. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called punishments, or penalties. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called rewards, or honors. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called pleasures, or delights. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called pains, or sorrows. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called hopes, or expectations. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called fears, or apprehensions. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called loves, or affections. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called hates, or aversions. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called desires, or wishes. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called resolutions, or determinations. These are the parts of the earth, which are distinguished by the different degrees, which they have.

The earth is also divided into several parts, or regions, called actions, or operations. These are the parts of the earth, which are distinguished by the different degrees, which they have.