

NL MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

25 1937

Submit this report in triplicate to the Oil Conservation Commission or its proper agent 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 casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	XXXX	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			

Hobbs, New Mexico Jan 1937

Place

Date

OIL CONSERVATION COMMISSION,
 Santa Fe, New Mexico.

Gentlemen:

Following is a report on the work done and the results obtained under the heading noted above at the _____
 GULF OIL CORPORATION

GYPSY DIVISION **J. F. Janda "B"** Well No. **#1** in the
 Company or Operator

SE/4 of Sec. **32**, T. **21**, R. **36**, N. M. P. M.,
Eunice Field, **Lea** County.

The dates of this work were as follows: _____

Notice of intention to do the work was [was not] submitted on Form C-102 on _____ 19 _____

and approval of the proposed plan was [was not] obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Acidized 1-10-37 with 1,000 gallons.

Test before acidizing:- Well was dead for about 15 days before acidizing.

Test After Acidizing:- Flowed 418 barrels oil and 70 barrels water in 10 hours,
 2,250,000 gas.

Witnessed by Glenn Stach Gulf Sub-Foreman.
Jake Smith Chemical Process Treater.
 Name Company Title

Subscribed and sworn to before e this _____

19 day of **January**, 19 **37**

Patricia McHoney
 Notary Public

My Commission expires **Oct 24, 1939**

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

Name O. O. Cummings

Position District Supt.

Representing GULF OIL CORPORATION

GYPSY DIVISION
 Company or Operator

Address Hobbs, New Mexico.

Remarks:

[Signature]
 Name
 Title

JAN 25 1937

THEORY OF THE EARTH

CHAPTER I. OF THE ORIGIN OF THE EARTH.

THE first question which presents itself to the mind, is, what was the origin of the earth? and how did it come to be in the state in which we now find it? This question has been the subject of much speculation, and has given rise to many different theories. Some have supposed that the earth was created out of nothing, and others that it was formed out of pre-existing matter. Some have supposed that it was created in a single day, and others that it has existed for millions of years.

It is not possible for us to know the exact origin of the earth, but we can form some idea of the manner in which it was formed. It is generally supposed that the earth was formed out of a mass of molten matter, which was gradually cooled, and solidified into the state in which we now find it. This process is called the theory of the cooling of the earth, and is the most generally received theory of the origin of the earth.

According to this theory, the earth was formed out of a mass of molten matter, which was gradually cooled, and solidified into the state in which we now find it. This process is called the theory of the cooling of the earth, and is the most generally received theory of the origin of the earth.

The first stage of the process was the formation of the earth's crust, which was formed out of the molten matter. This crust was then covered by a layer of water, which was formed out of the vapour which rose from the molten matter. This water then formed the oceans, and the land was formed out of the solidified matter.

The next stage of the process was the formation of the atmosphere, which was formed out of the vapour which rose from the molten matter. This atmosphere was then cooled, and solidified into the state in which we now find it. This process is called the theory of the cooling of the atmosphere, and is the most generally received theory of the origin of the atmosphere.

The final stage of the process was the formation of the living beings, which were formed out of the matter which was formed out of the molten matter. This process is called the theory of the origin of life, and is the most generally received theory of the origin of life.

The theory of the origin of the earth, as described above, is the most generally received theory of the origin of the earth. It is based on the fact that the earth is now in a state of solidification, and that it was formed out of a mass of molten matter. This theory is supported by many facts, and is the most generally received theory of the origin of the earth.

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