

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

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	<input checked="" type="checkbox"/>	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		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			

MIDLAND, TEXAS

MAY 3, 1945

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
Mid-Continent Petroleum Corp., **Annie Christmas** Well No. **One** in the
Company or Operator Lease
SE/4 of SW/4 of Sec. **One**, T. **22S**, R. **37E**, N. M. P. M.,
Penrose-Skelly Field, **IEA** County.

The dates of this work were as follows: **Began drilling operations May 2, 1945**

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

Drilling operations began on this well May 2, 1945. We plan to follow drilling operations and casing program as listed on our Form C-101

Witnessed by _____ Name _____ Company _____ Title _____

Subscribed and sworn to before me this **3rd**

day of **May**, 19 **45**

Emogene Lynch

Notary Public

My Commission expires **6-1-45**

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

Name _____

Position **District Supt.**

Representing **Mid-Continent Petroleum Corp.,**

Address **Box 830, Midland, Texas**

Remarks:

Roy. J. Harrold
Name
Title

1. Introduction

The purpose of this study is to investigate the effects of various factors on the performance of a system. The study is divided into two main parts: a theoretical analysis and an experimental investigation. The theoretical analysis focuses on the development of a model that can predict the system's performance under different conditions. The experimental investigation involves the design and execution of experiments to validate the model and to determine the range of parameters over which the model is applicable.

2. Theoretical Analysis

The theoretical analysis is based on the assumption that the system can be represented by a set of differential equations. The equations are derived from the physical principles governing the system's behavior. The solution of these equations provides a theoretical prediction of the system's performance.

The theoretical analysis is carried out in two stages. In the first stage, the equations are solved for a set of initial conditions. In the second stage, the results are compared with the experimental data to determine the accuracy of the model.

The results of the theoretical analysis are presented in the form of a graph. The graph shows the relationship between the system's performance and the various factors that influence it.

The graph is used to determine the range of parameters over which the model is applicable.

The results of the theoretical analysis are compared with the experimental data.

The comparison shows that the model is able to predict the system's performance with a high degree of accuracy.

The results of the theoretical analysis are used to design the experiments.

The experiments are carried out in two stages.

In the first stage, the system is operated under a set of initial conditions.

In the second stage, the system is operated under a set of different conditions.

The results of the experiments are compared with the theoretical predictions.

The comparison shows that the model is able to predict the system's performance with a high degree of accuracy.

The results of the experiments are used to determine the range of parameters over which the model is applicable.

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