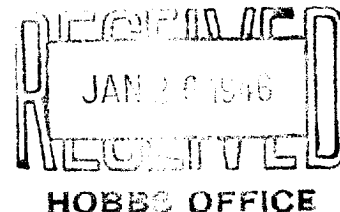


OIL CONSERVATION COMMISSION

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		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	X	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

Place

January 24, 1946

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

The Ohio Oil Company

Company or Operator

J. L. Maney

Lease

Well No. 1

in the

SE 1/4

of Sec. 24

T. 22-S

R. 37-E

N. M. P. M.,

Drinkard-Yesso

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

Well drilled to top of granite at 7295', plugged back to 6906', after acidizing Andrews pay zone from 6700' to 6906' using 1000-gals of 15% low tension acid and 3000-gals of 15% non-emulsifying acid well made 11-B/O per hour on 4-hour test through 5/8" Davidson choke, tubing flowing pressure 240#, packer set in casing no casing pressure during tests. Oil cleaned up to 4/10 of 1% in 21-hours after swabbing in. Gravity 40.5 @ 60 Deg. API Gas Oil Ratio 1890:1. (2nd Stage)

After acidizing from 6700' to 6906' with 500-gals of 15% mud acid well cleaned up to 5.5 B/O & W and made 4-B/O per hour on 4-hr. test, GOR 1000:1. (1st Stage)

Witnessed by

J. L. Maney

The Ohio Oil Company,

Company

Foreman

Title

Subscribed and sworn before me this _____

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

25 day of Jan, 1946
E. H. McQueen

Notary Public

MY COMMISSION EXPIRES AUG. 19, 1947

My commission expires _____

Name H. S. L. L.Position District ForemanRepresenting The Ohio Oil Company
Company or OperatorAddress Box 1607, Hobbs, New Mexico

Remarks:

APPROVED

Date JAN 26 1946

Ray. Yankrough
Oil & Gas Inspector
Title

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry must be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author outlines the various methods used to collect and analyze the data. These include direct observation, interviews with key personnel, and the use of specialized software tools. Each method has its own strengths and limitations, and they are often used in combination to achieve the most comprehensive results.

The third part of the report details the findings of the study. It shows that there is a significant correlation between the variables being studied. Specifically, as the independent variable increases, the dependent variable also tends to increase, though not always linearly.

Finally, the document concludes with a series of recommendations for future research and practical applications. It suggests that further studies should be conducted to explore the underlying causes of the observed trends. Additionally, it provides guidance on how the findings can be used to improve existing processes and make more informed decisions.