

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 RESULT OF SHOOTING WELL  REPORT ON RESULT OF TEST OF WATER SHUT-OFF  REPORT ON RESULT OF ABANDONMENT OF WELL	<del>XXXX</del>	REPORT ON DEEPENING WELL  REPORT ON PULLING OR OTHERWISE ALTERING CASING  REPORT ON REPAIRING WELL
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Bartlesville, Okla., July 28, 1934

Mr. E. H. Wells State Geologist,  
Santa Fe, N. Mex.

PLACE

DATE

Following is a report on the work done and the results obtained under the heading noted above at the Phillips Petroleum Company G. D. Woolworth Well No. four in the SW/4 of Sec. 25, T. 24, R. 36, N. M. P. M., Jal Oil Field, Lea County.

The dates of this work were as follows: July 24, 1934

Notice of intention to do the work was (was not) submitted on Form SG 105 on July 25, 1934, and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

#### DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Drilled cement out 12 $\frac{1}{2}$ " casing, bailed dry, let set 2 $\frac{1}{2}$  hours.

Test approved by Mr. J. D. Hunter.

DUPLICATE

Subscribed and sworn to before me this

28 day of July, 1934.

*[Signature]*

NOTARY PUBLIC.

My commission expires 7/6/1938

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

Name [Signature]

Position Asst. Supt. of Prod.

Representing Phillips Petroleum Company

Address Bartlesville, Okla.

Remarks:

AUG - 1 1934

APPROVED AS O. K.

NAME

BY [Signature] TITLE

11/10/34

UNITED STATES DEPARTMENT OF AGRICULTURE  
BUREAU OF PLANT INDUSTRY  
WASHINGTON, D. C.

REPORT OF THE COMMISSIONER OF PLANT INDUSTRY

For the year ending June 30, 1911

The following report was submitted to the Department of Agriculture by the Commissioner of Plant Industry, for the year ending June 30, 1911. It contains a summary of the work of the Bureau of Plant Industry during the year, and a statement of the financial condition of the Bureau at the close of the year.

The Bureau of Plant Industry was organized in 1889, and has since that time been engaged in the study of the diseases of plants, and in the introduction of new and improved varieties of plants. The Bureau has been successful in its work, and has introduced many new and improved varieties of plants into this country. The Bureau has also been successful in its study of the diseases of plants, and has discovered many new diseases of plants. The Bureau has also been successful in its study of the life history of insects, and has discovered many new species of insects.

The Bureau of Plant Industry has been successful in its work, and has introduced many new and improved varieties of plants into this country. The Bureau has also been successful in its study of the diseases of plants, and has discovered many new diseases of plants. The Bureau has also been successful in its study of the life history of insects, and has discovered many new species of insects. The Bureau has also been successful in its study of the life history of insects, and has discovered many new species of insects. The Bureau has also been successful in its study of the life history of insects, and has discovered many new species of insects.

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NEW MEXICO STATE LAND OFFICE  
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## DEPARTMENT OF THE STATE GEOLOGIST

## NOTICE OF INTENTION TO TEST WATER SHUT-OFF

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector at least five days before the test. It is desirable that a representative of the Department of the State Geologist witness the water shut-off before drilling into the productive sand whenever possible. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to sender. Submit this notice in triplicate.

Bartlesville, Okla., N. Mex., August 4, 1934

Mr. E. H. Wells

State Geologist,  
Santa Fe, New Mexico.

Dear Sir:

You are hereby notified that we intend to test the shut-off of water in C. D. Woolworth  
Well No. four in SW/4 of Sec. 25, T. 24, R. 36,  
N. M. P. M., Jal Oil Field Lea County,  
on July 27th, 1934 9-5/8 in. 40 lb. casing was 

{	<u>landed</u>	{	in <u>salt</u>
	<u>cemented</u>		

  
formation at a depth of 1892 feet on July 27th, 1934  
300 sacks of Portland cement were used.

The method used in placing the cement was as follows: Halliburton

Fluid level will be bailed to a depth of 1892 feet and left undisturbed for at least 12 hours before your inspection.

Adjacent property owners have been notified as follows: \_\_\_\_\_

General Crude Oil Company, Houston, Texas.

Additional information: \_\_\_\_\_

DUPLICATE

Approved AUG - 6 1934 19\_\_\_\_ Sincerely yours,

Except as follows:

Phillips Petroleum Company Company or Operator.

By L. E. Fitzjarrald

Position Asst. Supt. of Prod.

Send communication regarding well to

Name L. E. Fitzjarrald

Address Bartlesville, Okla.

[Signature]  
State Geologist or Oil and Gas Inspector.

H.G.R.

## POSTURE DETAIL TEST OF KNOWLEDGE TO EMPLOY

[illegible][illegible]

1. *Pharmaceutical industry*—United States—History. I. Title. II. Series.

12. *Conclusion* The authors would like to thank the referees for their constructive comments and suggestions.

[illegible][illegible]

Answer: 11000

and the  $\beta$  parameter is the inverse of the variance of the error term. The  $\beta$  parameter is estimated by the following equation:

SECRET, NOFORN, UNCLASS The report has been

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[illegible]

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight difference of the hydrogel before and after the release. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.