

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		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		Report on result of repairing well	

Hebbs, New Mexico
Place

12/7/35
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 _____

Simms Oil Company C.D. Woolwerth Well No. 1 in the _____
 Company or Operator Lease
NE 1/4 of Sec. 35, T. 24, R. 36, N. M. P. M.,
Conner Field, Lea County.

The dates of this work were as follows: _____

Notice of intention to do the work was ~~FILED~~ submitted on Form C-102 on 10/23/35 19____
 and approval of the proposed plan was ~~OBTAINED~~ obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Gas oil ratio had increased until it was about 80,000 ft per day, after setting packer reduced ratio but slightly. Killed well with water for a squeeze job. Filled back to 3460' with gravel, then 10" lead wool. Put in 5-gals. of Howell filler which was pumped to bottom, raised tubing 5' off bottom and pumped in 5-sacks hydrated lime followed by 20-sacks Incon cement, which set cement up into casing. Raised tubing 270' and washed. Shut casing and applied pressure down tubing forcing down 1-3/4-bois. water, pressure building up to 1425#. Drilled to bottom and put back to flowing. Well started off with gas-oil ratio of 9540, now has 24000 with fluid-gas ratio of 19800. Gas volume now 1/3rd of what it was before squeeze job.

Witnessed by _____ Name _____ Company _____ Title _____

Subscribed and sworn to before me this 9

day of Dec., 19 35

Patricia Mahoney
 Notary Public

My Commission expires Oct. 24-1939

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

Name F. Schneider - P. P.

Position Prod. Sup't

Representing Simms Oil Company
 Company or Operator

Address Drawer "KK" Hebbs, New Mexico

Remarks:

F. Schneider
 Name

 Title

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$. The derivative of $f(x)$ is given by the equation $f'(x) = f(x) + g(x)$. The function $f(x)$ is also shown to be bounded on the interval $[0, 1]$.

2. The second part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$.

3. The third part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt + \int_0^x k(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$. The derivative of $f(x)$ is given by the equation $f'(x) = f(x) + g(x) + h(x) + k(x)$.

4. The fourth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt + \int_0^x k(t) dt + \int_0^x l(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$. The derivative of $f(x)$ is given by the equation $f'(x) = f(x) + g(x) + h(x) + k(x) + l(x)$.

5. The fifth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt + \int_0^x k(t) dt + \int_0^x l(t) dt + \int_0^x m(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$. The derivative of $f(x)$ is given by the equation $f'(x) = f(x) + g(x) + h(x) + k(x) + l(x) + m(x)$.

6. The sixth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt + \int_0^x k(t) dt + \int_0^x l(t) dt + \int_0^x m(t) dt + \int_0^x n(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$. The derivative of $f(x)$ is given by the equation $f'(x) = f(x) + g(x) + h(x) + k(x) + l(x) + m(x) + n(x)$.

7. The seventh part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt + \int_0^x k(t) dt + \int_0^x l(t) dt + \int_0^x m(t) dt + \int_0^x n(t) dt + \int_0^x o(t) dt.$$

It is shown that the function $f(x)$ is continuous and differentiable on the interval $[0, 1]$. The derivative of $f(x)$ is given by the equation $f'(x) = f(x) + g(x) + h(x) + k(x) + l(x) + m(x) + n(x) + o(x)$.

8. The eighth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x g(t) dt + \int_0^x h(t) dt + \int_0^x k(t) dt + \int_0^x l(t) dt + \int_0^x m(t) dt + \int_0^x n(t) dt + \int_0^x o(t) dt + \int_0^x p(t) dt.$$

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

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the State Geologist or proper Oil and Gas Inspector at least five days before the work specified is to begin. A copy will be returned to the sender on which will be given the approval with any modifications considered advisable or the rejection by the State Geologist or Oil and Gas Inspector of the plan submitted. The plan as approved should be followed and work should not begin until approval is obtained.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL	X		
NOTICE OF INTENTION TO DEEPEN WELL			

Hobbs, New Mexico 10/23/35

Place

Date

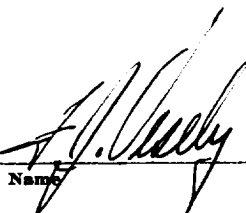
Mr. E.H. Wells State Geologist,
 Santa Fe, N. Mex.

Following is a notice of intention to do certain work as described below at the _____
Simms Oil Company C.D. Woolworth Well No. 1 in NE 1/4
 Company or Operator _____
 of Sec 35, T 24, R 36, N. M. P. M., Cooper
 Oil Field, Lea County.

DETAILS OF PROPOSED PLAN OF WORK

Preparing to try squeeze job on this well, to lower Gas Oil Ratio which is 55,000 cu. ft. per barrel.

Approved _____, 19____
 except as follows:



Name

Title

Address _____

Simms Oil Company

Company or Operator

By _____
 Position Prod, Sup't

Send communications regarding well to
 Name F. Schneider

Address Drawer "KK" Hobbs New Mexico

OFFICE OF THE ATTORNEY GENERAL
STATE OF NEW YORK

IN SENATE
JANUARY 10, 1911

REPORT OF THE COMMISSIONERS OF THE LAND OFFICE
IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE
JANUARY 10, 1911

ALBANY: J.B. LEECH, STATE PRINTER, 1911.

THE COMMISSIONERS OF THE LAND OFFICE
HONORABLE SENATOR
JANUARY 10, 1911

ALBANY: J.B. LEECH, STATE PRINTER, 1911.