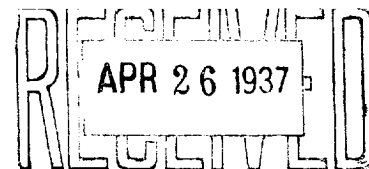


NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES



Submit this notice in triplicate to the Oil Conservation Commission or its proper agent 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 Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING SHUT-OFF		NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	
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 PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL			

Hobbs, New Mexico

Place

April 4, 1937

Date

OIL CONSERVATION COMMISSION,

Santa Fe, New Mexico.

Gentlemen:

Following is a notice of intention to do certain work as described below at the

Repollo Oil Company J.T. Lanehart "A" Well No. 1 in N/2NW/4
 Company or Operator Lease
 of Sec. 28, T. 25S, R. 37E, N. M. P. M., Langlie Field,
Lea County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

DUPLICATE

Clean hole to bottom 3302' and cement w/ 65 sacks to shut off bottom hole water.

Propose to shoot upper pay with 30 quarts of nitroglycerin from 3261 to 3276

Present Production- Approx. 3 Bbl. oil & 40 Bbl. Water

Purpose of shot- to increase Production

Formation to be shot - Lime & Sand

Inner string casing - 7"OD @ 3130

APR 26 1937

Approved _____, 19____
 except as follows:

Repollo Oil Company

Company or Operator

By L. SurrentPosition Dist. Supt.

Send communications regarding well to

Name L. SurrentAddress Hobbs, N.M.

OIL CONSERVATION COMMISSION,

By Guy ShepardTitle Oil & Gas Inspector

148.

1. The first part of the paper is devoted to the study of the

properties of the function $f(x)$ defined by

$$f(x) = \sum_{n=0}^{\infty} \frac{a_n}{n!} x^n$$

where a_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + g(x)$$

where $g(x)$ is a given function. The solution of this equation is found in the form of a power series

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

where b_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + g(x)$$

where $g(x)$ is a given function. The solution of this equation is found in the form of a power series

where b_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + g(x)$$

where $g(x)$ is a given function. The solution of this equation is found in the form of a power series

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

where b_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + g(x)$$

where $g(x)$ is a given function. The solution of this equation is found in the form of a power series

where b_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + g(x)$$

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

$$f'(x) = f(x) + g(x)$$

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

where b_n are the coefficients of the power series.

It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + g(x)$$

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

$$f'(x) = f(x) + g(x)$$

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

$$f'(x) = f(x) + g(x)$$

$$f(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$