

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 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	<input checked="" type="checkbox"/>	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		NOTICE OF INTENTION TO PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL			

Artesia, New Mexico

February 10, 1951

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

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

Miller Bros.

Watkins

Well No. 1

in

SE $\frac{1}{4}$ SE $\frac{1}{4}$ NW $\frac{1}{4}$

Company or Operator

Lease

of Sec. 5, T. 19S, R. 29E, N. M. P. M., Seven Rivers Turkey Track Field.
Eddy County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

Ran 340' of 8 5/8" pipe. Water is shut off.

Approved MAR 16 1951, 19____
except as follows:

MILLER BROTHERS

Company or Operator

By W. ByersPosition Agent

Send communications regarding well to

Name Byers & FauntleroyAddress Box 638, Artesia, New Mexico

OIL CONSERVATION COMMISSION,

By [Signature]Title OIL AND GAS INSPECTOR

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

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (1)$$

where x is a real number. It is well known that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

2. In the second part of the paper, we shall study the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (2)$$

where x is a real number. It is well known that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

3. In the third part of the paper, we shall study the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (3)$$

where x is a real number. It is well known that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

4. In the fourth part of the paper, we shall study the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (4)$$

where x is a real number. It is well known that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

5. In the fifth part of the paper, we shall study the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (5)$$

where x is a real number. It is well known that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

6. In the sixth part of the paper, we shall study the properties of the function $f(x)$ defined by the equation