

DUPLICATE

NEW MEXICO OIL CONSERVATION COMMISSION
BOX 2045
HOBBS, NEW MEXICO

DATE December 23, 1953

TO: Olsen Blount Oil Company

Drawer Z, Jal, New Mexico

GENTLEMEN:

Form C-104 for your Jenkins 1 29-25-37 Jalco
LEASE WELL S.T.R. POOL

has been approved, however, since this well is:

- (☒) An unorthodox location,
- () Located on an unorthodox proration unit,
- () Outside the boundaries of a designated pool,

it will be necessary for you to;

- (☒) Comply with the provisions of Rule 4 of Commission Order R 368 A
- () Comply with the provisions of Rule 7 of Commission Order _____
- () File Form C-123

Pending further Commission action this unit will be assigned an 160 acre allowable.

Stanley J. Stanley
A. L. Porter, Jr.
Proration Manager

ALP/pb

cc/ Transporter El Paso Natural Gas Co.

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

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

and to the investigation of its behavior as $x \rightarrow \infty$.

2. In the second part we shall consider the function

defined by the equation $f(x) = \int_0^x \frac{1}{1+t^2} dt$ and shall study its properties for large values of x .

3. The third part of the paper is devoted to the study of the function

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

and to the investigation of its behavior as $x \rightarrow \infty$.

4. In the fourth part we shall consider the function

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

and shall study its properties for large values of x .

5. The fifth part of the paper is devoted to the study of the function

$$f(x)$$

defined by the equation $f(x) = \int_0^x \frac{1}{1+t^2} dt$ and shall study its properties for large values of x .

6.

7.