

OIL CONSERVATION DIVISION

Drawer DD Artesia, NM

DISTRICT OFFICE #2

August, 1980

NO. 2173 X

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE August 5, 1980

PURPOSE ALLOWABLE CANCELLATION

Effective August 1, 1980, the allowables to the following
The Harlow Corp. wells in the Twin Lakes SA Assoc. Pool are
hereby cancelled for failure to comply with Rule 306.

O'Brien Fee "25" #1-O, 25-8-28

O'Brien Fee "25" #2-P, 25-8-28

O'Brien Fee "25" #3-I, 25-8-28

O'Brien Fee "25" #4-J, 25-8-28

O'Brien Fee "19" #4-L, 19-8-29

WAG:ar

The Harlow Corp.

BPI

OIL CONSERVATION DIVISION

DISTRICT SUPERVISOR

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

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

$$f(x) = \int_0^x f(t) dt + x^2.$$

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

2. In the second part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.

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

3. In the third part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.

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

4. In the fourth part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.

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

5. In the fifth part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.

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

6. In the sixth part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.

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

7. In the seventh part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.

8. In the eighth part of the paper, the properties of the function $f(x)$ are studied on the interval $[0, 1]$.