

OIL CONSERVATION DIVISION

Drawer DD Artesia, NM

DISTRICT OFFICE #2

Sept. thru Dec., 1980

NO. 2015 H/2

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE September 2, 1980

PURPOSE ALLOWABLE ASSIGNMENT (2nd Period)

Effective Sept. 1, 1980, an allowable of 15 barrels of oil per day is hereby assigned to the Stevens Oil Co. O'Brien F, #7-F 26-8-28, in the Twin Lakes-SA Assec. Pool.

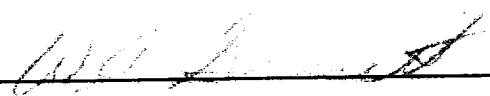
Total	Sept.	Allowable	-	450
"	Oct.	"	-	465
"	Nov.	"	-	450
"	Dec.	"	-	564

WAG:ar

Stevens Oil Co.

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

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

It is shown that the function $f(x)$ is continuous and differentiable on the interval $(-\infty, \infty)$.

2. In the second part of the paper, the properties of the function $f(x)$ are studied in more detail.

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

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

It is shown that the function $f(x)$ is continuous and differentiable on the interval $(-\infty, \infty)$.

4. In the fourth part of the paper, the properties of the function $f(x)$ are studied in more detail.

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

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

It is shown that the function $f(x)$ is continuous and differentiable on the interval $(-\infty, \infty)$.

6. In the sixth part of the paper, the properties of the function $f(x)$ are studied in more detail.

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

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

8. In the eighth part of the paper, the properties of the function $f(x)$ are studied in more detail.

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

10. In the tenth part of the paper, the properties of the function $f(x)$ are studied in more detail.