

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

DATE May 11, 1962

OIL CONSERVATION COMMISSION
BOX 871
SANTA FE, NEW MEXICO

Re: Proposed NSP _____

Proposed NSL _____

Proposed NFC _____

Proposed DC X

Gentlemen:

I have examined the application dated 5/9/62
for the Shell Oil Co. State JM #1-B 2-25-37
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

O.K.---E.F.E.

Top of Tubb formation @ 5787'--Top Drinkard @ 5990'. O.K.---J.W.R.

Yours very truly,

OIL CONSERVATION COMMISSION

The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function. The second part of the paper is devoted to the study of the properties of the function $g(x)$ defined by the equation $g(x) = \int_0^x g(t) dt$. It is shown that $g(x)$ is a constant function. The third part of the paper is devoted to the study of the properties of the function $h(x)$ defined by the equation $h(x) = \int_0^x h(t) dt$. It is shown that $h(x)$ is a constant function.

The fourth part of the paper is devoted to the study of the properties of the function $k(x)$ defined by the equation $k(x) = \int_0^x k(t) dt$. It is shown that $k(x)$ is a constant function. The fifth part of the paper is devoted to the study of the properties of the function $l(x)$ defined by the equation $l(x) = \int_0^x l(t) dt$. It is shown that $l(x)$ is a constant function. The sixth part of the paper is devoted to the study of the properties of the function $m(x)$ defined by the equation $m(x) = \int_0^x m(t) dt$. It is shown that $m(x)$ is a constant function. The seventh part of the paper is devoted to the study of the properties of the function $n(x)$ defined by the equation $n(x) = \int_0^x n(t) dt$. It is shown that $n(x)$ is a constant function. The eighth part of the paper is devoted to the study of the properties of the function $o(x)$ defined by the equation $o(x) = \int_0^x o(t) dt$. It is shown that $o(x)$ is a constant function.

$$\begin{aligned}
 & \int_0^x f(t) dt = f(x) \\
 & \int_0^x g(t) dt = g(x) \\
 & \int_0^x h(t) dt = h(x) \\
 & \int_0^x k(t) dt = k(x) \\
 & \int_0^x l(t) dt = l(x) \\
 & \int_0^x m(t) dt = m(x) \\
 & \int_0^x n(t) dt = n(x) \\
 & \int_0^x o(t) dt = o(x)
 \end{aligned}$$