

NEW MEXICO OIL CONSERVATION COMMISSION  
BOX 2045  
HOBBS, NEW MEXICO

DATE\* January 5, 1958

TO: R. Olsen Oil Company  
Box 691

Jal, New Mexico  
GENTLEMEN:

Form C-104 for your R. T. Cone 1-1 26-21-37 Elisabry  
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,

GasGas Dual Tubb not approved yet.

it will be necessary for you to;

- ( ) Comply with the provisions of Rule 4 of Commission Order \_\_\_\_\_
- ( ☒ ) Comply with the provisions of Rule 7 of Commission Order R-372
- ( ) File Form C-123

Pending further Commission action this unit will be assigned an 80 acre allowable.

**RE**

OIL CONSERVATION COMMISSION

BY: Stanley J. Stanley  
Stanley J. Stanley

hs

OCC:hc

cc: Transporter **K1 Paso**

1. The first part of the paper

is devoted to the

study of the properties of the

operator  $T$  defined by the formula

$$Tf(x) = \int_0^x f(t) dt, \quad x \in [0, 1].$$

It is shown that the operator  $T$  is compact

and its norm is equal to 1.

2. The second part of the paper

is devoted to the study of the properties of the

operator  $S$  defined by the formula

$$Sf(x) = \int_0^x f(t) dt, \quad x \in [0, 1].$$

It is shown that the operator  $S$  is compact

and its norm is equal to 1.

3. The third part of the paper

is devoted to the study of the properties of the

operator  $R$  defined by the formula

$$Rf(x) = \int_0^x f(t) dt, \quad x \in [0, 1].$$

It is shown that the operator  $R$  is compact

and its norm is equal to 1.

4. The fourth part of the paper

is devoted to the study of the properties of the

operator  $Q$  defined by the formula

5. The fifth part of the paper

is devoted to the study of the properties of the