

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING SHUT-OFF	<input checked="" type="checkbox"/>	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL		NOTICE OF INTENTION TO PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL			

Monument, New Mexico

April 30, 1937

Place

Date

OIL CONSERVATION COMMISSION,

Santa Fe, New Mexico.

Gentlemen:

Following is a notice of intention to do certain work as described below at the

Amerada Petroleum Corporation State "D" Well No. 4 in NE $\frac{1}{4}$ N $\frac{1}{4}$
 Company or Operator Lease
 of Sec. 1, T. 20, R. 36, N. M. P. M., Monument Field,
Lea County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

12 $\frac{1}{2}$ " 40# 8-Tnd. New Lapweld casing was set in this well at 198' and cemented by the Halliburton Method with 200 sacks.

Cement will be drilled out of the casing and the hole will then be bailed dry and allowed to stand undisturbed for one hour. The bailer will then be run to bottom again to determine if any water has accumulated. If no water has accumulated the drilling will then be resumed.

DUPLICATE

Approved MAY 6 1937, 19_____
 except as follows:

Amerada Petroleum Corporation
 Company or Operator
 By J. A. Starkey
 Position Sup't
 Send communications regarding well to
 Name J. A. Starkey
 Address Monument, New Mexico

OIL CONSERVATION COMMISSION,

By Gay Shepard
 Title Oil & Gas Inspector

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

properties of the

operator T defined by

$$Tf(x) = \int_0^x f(t) dt$$
for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that T is bounded on $L^p(\mathbb{R})$ and that the norm of T is equal to 1.

2. The second part of the paper is devoted to the study of the

operator S defined by $Sf(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that S is bounded on $L^p(\mathbb{R})$ and that the norm of S is equal to 1.

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

operator R defined by

$$Rf(x) = \int_0^x f(t) dt$$
for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that R is bounded on $L^p(\mathbb{R})$ and that the norm of R is equal to 1.

4. The fourth part of the paper is devoted to the study of the

operator Q defined by

$$Qf(x) = \int_0^x f(t) dt$$
for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that Q is bounded on $L^p(\mathbb{R})$ and that the norm of Q is equal to 1.

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

operator P defined by

$$Pf(x) = \int_0^x f(t) dt$$
for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that P is bounded on $L^p(\mathbb{R})$ and that the norm of P is equal to 1.

6. The sixth part of the paper is devoted to the study of the

operator L defined by

$$Lf(x) = \int_0^x f(t) dt$$
for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that L is bounded on $L^p(\mathbb{R})$ and that the norm of L is equal to 1.

7. The seventh part of the paper is devoted to the study of the

operator M defined by $Mf(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that M is bounded on $L^p(\mathbb{R})$ and that the norm of M is equal to 1.

8. The eighth part of the paper is devoted to the study of the

operator N defined by $Nf(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that N is bounded on $L^p(\mathbb{R})$ and that the norm of N is equal to 1.

9. The ninth part of the paper is devoted to the study of the

operator O defined by $O f(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that O is bounded on $L^p(\mathbb{R})$ and that the norm of O is equal to 1.

10. The tenth part of the paper is devoted to the study of the

operator P defined by $P f(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that P is bounded on $L^p(\mathbb{R})$ and that the norm of P is equal to 1.

11. The eleventh part of the paper is devoted to the study of the

operator Q defined by $Q f(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that Q is bounded on $L^p(\mathbb{R})$ and that the norm of Q is equal to 1.

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15. The fifteenth part of the paper is devoted to the study of the

operator R defined by $R f(x) = \int_0^x f(t) dt$ for $f \in L^p(\mathbb{R})$, $1 < p < \infty$. It is shown that R is bounded on $L^p(\mathbb{R})$ and that the norm of R is equal to 1.

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