

OIL CONSERVATION COMMISSION

P. O. BOX 2045

HOEBBS, NEW MEXICO

DATE September 2, 1958

TO:

**John M. Kelly**

Box 5671

Roswell, New Mexico

Gentlemen:

In accordance with the provisions of Commission Order No. R1238,  
your Calf Elk #4-C 4-17-29, which  
Lease Well No. S-T-R  
is currently listed in the undesignated section of the oil proration  
schedule, will appear in the Cave Pool in  
the October Proration schedule.

Please file Form O-110 showing the change in pool designation of  
this well, **with the Artesia Office of the OCC.**

Yours very truly,

OIL CONSERVATION COMMISSION

R. F. Montgomery  
Proration Manager

RFM/eb

cc-OCC, Artesia ✓

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

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

$$f(x) = \arctan x$$

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

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

$$f(x) = \arctan x$$

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

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