

DEVIATION TABULATION REPORT

|                              |        |     |           |      |      |      |
|------------------------------|--------|-----|-----------|------|------|------|
| HURON DRILLING COMPANY, INC. | NEWSOM | 3   | SW/4 SW/4 | 9    | 26N  | 8W   |
| Operator                     | Lease  | No. | 1/4 Sec.  | Sec. | Twp. | Rge. |

| <u>DEPTH</u> | <u>DEVIATION</u> | <u>DEPTH</u> | <u>DEVIATION</u> |
|--------------|------------------|--------------|------------------|
| 525 Ft.      | 1/4 Deg.         | 1480 Ft.     | 3/4 Deg.         |
| 980 Ft.      | 1/2 Deg.         | 2000 Ft.     | 3/4 Deg.         |

STATE OF New Mexico )  
COUNTY OF San Juan ) SS.

On This 8 day of April 1964, Before as personally  
appeared R. N. Phillips

To me known to be the person described in and who executed the foregoing instrument  
and acknowledged that they executed the same as their free act and deed.

IN WITNESS WHEREOF, I have set my hand and seal of office on this \_\_\_\_\_  
day of April 8, 1964.

Ralph Abbott  
Notary Public in and for  
San Juan County, New Mexico

My Commission Expires:  
My Commission Expires February 1, 1968



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

$$\begin{aligned} f(x) &= \int_0^x \frac{1}{1+t^2} dt \\ f(x) &= \arctan x \end{aligned}$$

$$\begin{aligned} f(x) &= \arctan x \\ f(x) &= \arctan x \end{aligned}$$

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

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

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

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

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

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

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

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

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

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