

| | |
|---------------------------|-----|
| NUMBER OF COPIES RECEIVED | |
| DISTRIBUTION | |
| SANTA FE | |
| FILE | |
| U.S.G.S. | |
| LAND OFFICE | |
| TRANSPORTER | OIL |
| | GAS |
| PRODUCTION OFFICE | |
| OPERATOR | |

NEW MEXICO OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO
CERTIFICATE OF COMPLIANCE AND AUTHORIZATION
TO TRANSPORT OIL AND NATURAL GAS

FORM C-110
 (Rev. 7-60)

FILE THE ORIGINAL AND 4 COPIES WITH THE APPROPRIATE OFFICE

| | | | | | | | |
|--|----------------------|-------------------------|----------------------|---|---|----------------------|--|
| Company or Operator TENNECO OIL COMPANY | | | | Lease Ute Mtn. Tribal | | Well No. 8 | |
| Unit Letter A | Section 31 | Township 31N | Range 14W | | County San Juan | | |
| Pool Verde Gallup | | | | | Kind of Lease (State, Fed, Fee) Fed. 14-20-604-84 | | |
| If well produces oil or condensate give location of tanks | | Unit Letter G | Section 31 | Township 31N | Range 14W | | |
| Authorized transporter of oil <input checked="" type="checkbox"/> or condensate <input type="checkbox"/> Shell Oil Company | | | | Address (give address to which approved copy of this form is to be sent) Box 1588, Farmington, New Mexico | | | |

Is Gas Actually Connected? Yes _____ No **XX**

| | | |
|--|----------------------------------|--|
| Authorized transporter of casing head gas <input type="checkbox"/> or dry gas <input type="checkbox"/> | Date Connected --- | Address (give address to which approved copy of this form is to be sent) |
|--|----------------------------------|--|

If gas is not being sold, give reasons and also explain its present disposition:

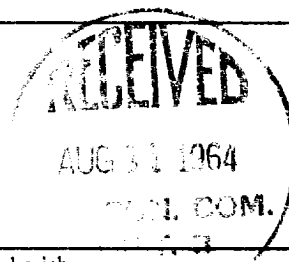
Gas not sold -- fuel gas used on lease.

REASON(S) FOR FILING (please check proper box)

New Well ☐ Change in Ownership ☒
 Change in Transporter (check one) Other (explain below)
 Oil ☐ Dry Gas ☐
 Casing head gas . ☐ Condensate.. ☐

Effective date 9/1/64.

Remarks



The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

Executed this the **27th** day of **August**, 19 **64**.

| | | | |
|---|--|--|---|
| OIL CONSERVATION COMMISSION | | By J. H. Watkins | Original Signed By: J. H. Watkins |
| Approved by Original Signed Emery C. Arnold | | Title Dist. Office Supervisor | |
| Title Supervisor Dist. # 3 | | Company Tenneco Oil Company | |
| Date AUG 31 1964 | | Address Box 1714 Durango, Colorado | |

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$.

2. In the second part, we consider 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, and its value is determined by the initial condition $g(0) = 1$.

3. 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, and its value is determined by the initial condition $h(0) = 1$.

4. 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, and its value is determined by the initial condition $k(0) = 1$.

5. 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, and its value is determined by the initial condition $l(0) = 1$.

6. 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, and its value is determined by the initial condition $m(0) = 1$.

7. 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, and its value is determined by the initial condition $n(0) = 1$.

8. 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, and its value is determined by the initial condition $o(0) = 1$.

9. The ninth part of the paper is devoted to the study of the properties of the function $p(x)$ defined by the equation $p(x) = \int_0^x p(t) dt$. It is shown that $p(x)$ is a constant function, and its value is determined by the initial condition $p(0) = 1$.

10. The tenth part of the paper is devoted to the study of the properties of the function $q(x)$ defined by the equation $q(x) = \int_0^x q(t) dt$. It is shown that $q(x)$ is a constant function, and its value is determined by the initial condition $q(0) = 1$.