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| 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<br><b>Tennessee Corporation</b>   |                      |                         |  | Lease<br><b>USA Glenn H. Callow</b>  |                      | Well No.<br><b>9</b> |  |
| Unit Letter<br><b>I</b>   | Section<br><b>28</b> | Township<br><b>29 N</b> | Range<br><b>13 W</b>   | County<br><b>San Juan</b>  |                      |                      |  |
| Pool<br><b>Totah Gallup</b>   |                      |                         |  | Kind of Lease (State, Fed, Fee)<br><b>Federal</b>  |                      |                      |  |
| If well produces oil or condensate<br>give location of tanks  |                      | Unit Letter<br><b>I</b> | Section<br><b>28</b>   | Township<br><b>29 N</b>  | Range<br><b>13 W</b> |                      |  |
| Authorized transporter of oil <input checked="" type="checkbox"/> or condensate <input type="checkbox"/><br><b>McWood Corporation</b> |                      |                         |  | Address (give address to which approved copy of this form is to be sent)<br><b>P. O. Box 1708<br/>Farmington, New Mexico</b> |                      |                      |  |
| Is Gas Actually Connected? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>  |                      |                         |  |  |                      |                      |  |
| 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) |  |                      |                      |  |

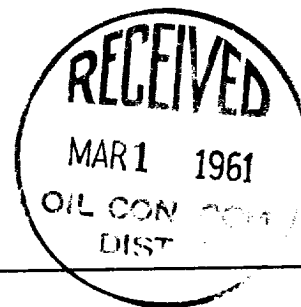
If gas is not being sold, give reasons and also explain its present disposition:

**Gas being flared. No market available.**

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

New Well ..... ☐  
 Change in Transporter (check one)  
 Oil ..... ☐ Dry Gas ..... ☐  
 Casing head gas ..... ☐ Condensate... ☐

Change in Ownership ..... ☒  
 Other (explain below)



Remarks  
**Formerly Tennessee Gas Transmission Company**

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

Executed this the 1st day of March, 19 61.

**OIL CONSERVATION COMMISSION**

Approved by

**Original Signed Emery C. Arnold**

Title

**Supervisor Dist. # 3**

Date

**MAR 1 1961**

By

Title

Company

Address

**W. E. Cox**  
**District Office Supervisor**  
**Tennessee Corporation**  
**P. O. Box 1714**  
**Durango, Colorado**

[illegible]

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

1

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

10.  $\frac{1}{2}$  11.  $\frac{1}{2}$

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

• • • • •

10

Figure 1 shows a quantum circuit with four qubits, labeled 1, 2, 3, and 4 from left to right. The circuit consists of two layers of gates. The first layer contains two CNOT gates: the first CNOT has control on qubit 1 and target on qubit 2, and the second CNOT has control on qubit 3 and target on qubit 4. The second layer contains two CNOT gates: the first CNOT has control on qubit 2 and target on qubit 1, and the second CNOT has control on qubit 4 and target on qubit 3.

[illegible]

1000

the  $\beta$  phase of the polymer. The  $\beta$  phase is the more ordered phase and is characterized by a higher density than the  $\alpha$  phase. The  $\beta$  phase is also the more stable phase and is the one that is observed in the crystalline state of the polymer. The  $\beta$  phase is the one that is observed in the crystalline state of the polymer.