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TRANSPORTER	OIL
	GAS
PRORATION 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 TEENECO OIL COMPANY				Lease Howell		Well No. 2	
Unit Letter G	Section 10	Township 30N	Range 8W	County San Juan			
Pool Blanco Mesa Verde				Kind of Lease (State, Fed, Fee) Fed.			
If well produces oil or condensate give location of tanks			Unit Letter	Section	Township	Range	
Authorized transporter of oil <input type="checkbox"/> or condensate <input type="checkbox"/>				Address (give address to which approved copy of this form is to be sent)			

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

Authorized transporter of casing head gas <input type="checkbox"/> or dry gas <input checked="" type="checkbox"/>	Date Connected ---	Address (give address to which approved copy of this form is to be sent) Fidelity Union Tower, Dallas, Texas
Southern Union Gathering Co.		

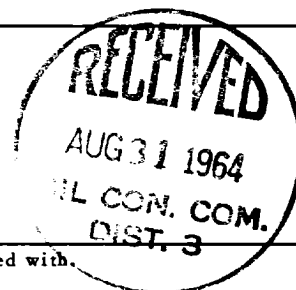
If gas is not being sold, give reasons and also explain its present disposition:

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 24th day of August, 19 64.

OIL CONSERVATION COMMISSION		By	Original Signed By:
Approved by	Original Signed By A. R. KENDRICK	J. H. Watkins	J. H. WATKINS
Title		Dist. Office Supervisor	
PETROLEUM ENGINEER DIST. NO. 3		Company	Teeneco Oil Company
Date		Address	Box 1714 Durango, Colorado
AUG 31 1964			

100

$$f_{\alpha}(z) = \frac{1}{2\pi} \int_0^{2\pi} e^{i\alpha\theta} f(e^{i\theta}z) d\theta = \frac{1}{2\pi} \int_0^{2\pi} e^{i\alpha\theta} \sum_{n=0}^{\infty} a_n e^{in\theta} z^n d\theta = \sum_{n=0}^{\infty} a_n \frac{1}{2\pi} \int_0^{2\pi} e^{i(\alpha+n)\theta} d\theta z^n = \begin{cases} a_{-\alpha} z^{-\alpha} & \text{if } \alpha \in \mathbb{N}, \\ 0 & \text{otherwise.} \end{cases}$$

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* 059 672872

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

1. *Chlorophyll a* (Chl *a*)

[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer.

[illegible][illegible]