	Form C-110
CERTIFICATE OF COMPLIANCE AN TO TRANSPORT (N COMMISSION 1 2 1351 ND ALETTION
Company or Operator Continental Oil Company	
Address. Box CC, Hobbs, New Maxico	(Principal Place of Business)
Unit D Wells No. 2-D Sec. 11 T. 21S R 375 Pool. Sor Kind of Lease Federal Location of	
Transporter Temes-New Maxico Pipe Line Co Address of	- · ·
Houston, Texas (Principal Place of Business)	ported
to transport oil from this unit are	%
REMARKS:	

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New Well Completion

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ILLEGIBLE

The undersigned certifies that the rules and regulations of the Oil Conservation Commission have been complied with except as noted above and that gathering agent is authorized to transport the percentage of oil produced from the above described property and that this authorization will be valid until further notice to the transporter named herein or until cancelled by the Oil Conservation Commission of New Mexico.

Executed this thellthday of.	September	, 195 1
	Continental Oil Comps	
	By. By.	nator)
1) i j	TitleDistrict Superinte	mdent.
Approved: 195.	1	
OIL CONSERVATION COMMISSION		
By NOGA & Gaspfifetion ally th	••••	
	(See Instructions on R	leverse Side)

INSTRUCTIONS

Form C-110

This form shall be executed and filed in quadruplicate with the District Office of the Oil Conservation Commission, covering each unit from which oil or gas is produced. A separate certificate shall be filed for each transporter authorized to transport oil or gas from a unit After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one proration period, the operator shall in lieu of filing a new certificate, notify the Oil Conservation Commission District Office, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil or gas to be moved by the transporter temporarily moving oil or gas from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil or gas than the estimated amount shown in said notice.

This certificate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil or gas from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (b) The transporter is changed or
- (c) The perimit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil or gas, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil or gas.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.

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Date first oil run to tanks or gas to pipe line: <u>galue51</u> Pipe line taking oil or gas: Texas-New Maxico Pipe Line Company Remarks: ______ See Belew* Continental Concernitor By:

Position: District Superintendent

Send communications regarding well to:

Name: Continental Oil Company

Address: Box CO, Hobbs, N. 24.

12 ,1951 APPROVED. CONSERVAT COMMISSION OIL Oil By: Title:

* Well was addized w/1000-gals. from 6750 to 6802'; w/1000 gals. from 6622 to 6650'; w/1000 gals. from 6587 to 6612'; w/2000 gals. from 6567 to 6612'; w/1000 gals. from 6553 to 6579'; w/1000 gals. from 6553 to 6579'; w/1000 gals. from 6528 to 6543'; w/3000 gals. from 6528 to 6543'.

Well casing was perforated from 6750 to 6780 w/120 shots; from 6791 to 6802 w/44 shots; from 6715 to 674,0 w/100 shots; from 6674 to 6706 w/128 shots; from 6658 to 6668 w/40 shots; from 6622 to 6650 w/112 shots; from 6587 to 6612 w/100 shots; from 6553 to 6579 w/104 shots; from 6528 to 6543 w/60 shots.

Perforations from 6622 to 6650; 6587 to 6612; 6553 to 6579; and 6528 to 6543 are open to production.