NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

Form C-110 Revised 7/1/55

(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company of Operator received statement resident Company of Operator received the Operator received the company of Operator received the Operator received the Operator received the Operator received
Well No. 5-10 Unit Letter N S 10 T 11 R W Pool Mance Near Verde
County Kind of Lease (State, Fed. or Patented)
If well produces oil or condensate, give location of tanks: Unit S S T T R
Authorized Transporter of Oil or Condensate EL MASS MASSIAL CAS COURAGE
Address P. O. Dox 997, Farmington, New Mexico
(Give address to which approved copy of this form is to be sent)
Authorized Transporter of Gas E. PASC EASTERL GAS COUNTY
Address 7. 0. Det 997, Farmington, Boy Nucleo
(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:
Reasons for Filing: (Please check proper box) New Well() Change in Transporter of (Check One): Oil (#) Dry Gas (*) C'head () Condensate ()
Change in Ownership () Other ()
Remarks: (Give exploration below) DEC 9 1958 OIL CON. COM. DIST. 3
The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.
Executed this the day of Bounder 1958
By Original signed by G. H. Peppin
Approved DEC 9 1958 19 Title District Provetion Ingineer
OIL CONSERVATION COMMISSION Company PACIFIC MORNING PUPILIE
By Original Signed Emery C. Arnold Address 416 West Breedway
Title Supervisor Dist. # 3 Passulageon, New NewLoo

cevAlii	UN CLIMATE STON	
AZTEC DISTRICT OFFICE		
No. Copies Received DISTRIBUTION		
	100 100	
or brates		
Samis For		
, S. G. S	2/	
ransporter	1 /	
File		

 $(\mathbf{x},\mathbf{a}) = (\mathbf{x},\mathbf{b}) \cdot (\mathbf{x},\mathbf{b}) \cdot (\mathbf{a},\mathbf{b}) \cdot (\mathbf{b},\mathbf{b}) \cdot (\mathbf{a},\mathbf{b}) \cdot (\mathbf{b},\mathbf{b}) \cdot$