

NEW MEXICO OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

Form C-110  
Revised 7/1/55

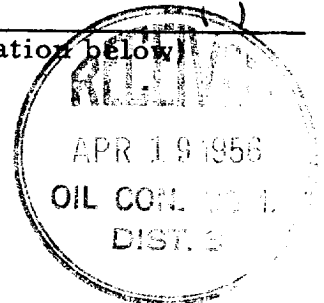
(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION  
TO TRANSPORT OIL AND NATURAL GAS

Company or Operator Frank A. Schultz, Jr. Lease Payne  
Well No. 3-14-X Unit Letter I S 14 T 25-N R 8-W Pool Ballard P. C.  
County San Juan Kind of Lease (State, Fed. or Patented) Federal  
If well produces oil or condensate, give location of tanks: Unit S T R Santa Fe #078524  
Authorized Transporter of Oil or Condensate None  
Address \_\_\_\_\_  
(Give address to which approved copy of this form is to be sent)  
Authorized Transporter of Gas El Paso Natural Gas Company  
Address Farmington, New Mexico  
(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 (X)  
Change in Transporter of (Check One): Oil ( ) Dry Gas ( ) C'head ( ) Condensate ( )  
Change in Ownership \_\_\_\_\_ ( ) Other \_\_\_\_\_  
Remarks: \_\_\_\_\_ (Give explanation below)

El Paso Natural Gas Company will take gas from this well when connections are completed.



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

Executed this the 18th day of April 19 56

By C. Beeson Neal  
Title C. Beeson Neal, Agent in Farmington

Approved 4-19 1956

Company Frank A. Schultz, Jr.  
Address Box 728  
Farmington, New Mexico

OIL CONSERVATION COMMISSION  
By Emory C. Arnold  
Title Oil and Gas Inspector Dist. #3.

**OIL CONSERVATION COMMISSION**

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Figure 1 is a line graph showing the variation of the ratio of the maximum value of the function to the maximum value of the function (y-axis) versus the ratio of the maximum value of the function to the maximum value of the function (x-axis). The x-axis ranges from 0 to 1.0, and the y-axis ranges from 0 to 1.0. The curve starts at (0,0), rises to a peak of approximately 0.8 at x=0.4, and then decreases to approximately 0.2 at x=1.0. The curve is labeled with 'a' and 'b' at various points.

1. The first group of authors (e.g., [1, 2]) has shown that the use of a single, common, non-physical, reference frame for all the particles in the system is not only unphysical, but also leads to a violation of the principle of relativity. The second group of authors (e.g., [3, 4]) has shown that the use of a single, common, non-physical, reference frame for all the particles in the system is not only unphysical, but also leads to a violation of the principle of relativity. The third group of authors (e.g., [5, 6]) has shown that the use of a single, common, non-physical, reference frame for all the particles in the system is not only unphysical, but also leads to a violation of the principle of relativity.

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$\frac{d}{dt} \left( \frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$