

GOVERNOR  
EDWIN L. MECHEM  
CHAIRMAN

State of New Mexico  
Oil Conservation Commission

LAND COMMISSIONER  
E. S. JOHNNY WALKER  
MEMBER

STATE GEOLOGIST  
A. L. PORTER, JR.  
SECRETARY - DIRECTOR

DRAWER DD  
ARTESIA

October 10, 1961

RECEIVED

OCT 16 1961

O. C. C.  
ARTESIA OFFICE

Reading and Bates, Inc.  
1101 Philtower Building  
Tulsa, Oklahoma

Re: Texaco Fed. No. 1,  
495'N/320'E, Sec. 34-  
18S-30E; Texaco Fed. No. 1  
660'N/660'E, Sec. 34-18S-  
30E.

Gentlemen:

We are in receipt of one copy of Notice of Intention to drill and Form C-128 on the above-captioned Texaco Federal No. 1, 495'N/320'E, Sec. 34-18S-30E which we will have to have another copy of each in this office for our files. Also, we must have another copy of Notice of Intention to Drill on Texaco Federal No. 1, 660'N/660'E of Sec. 34-18S-30E. We must have two copies of every form filed with the U.S.G.S. in this office.

Please submit these forms as soon as possible.

Very truly yours,

OIL CONSERVATION COMMISSION

*M. L. Armstrong*  
M. L. Armstrong

Supervisor, District No. 2

*I am enclosing requested forms. We assumed the U.S.G.S. was supplying you with these forms as we have been giving them 9 copies of everything.*  
*R. C. Smith*

1. Die folgenden Aussagen sind wahr oder falsch? Begründen Sie Ihre Antwort!

- a)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- b)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- c)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- d)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- e)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- f)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- g)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- h)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- i)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .
- j)  $\sin(x) = \cos(x)$  für alle  $x \in \mathbb{R}$ .