

OIL CONSERVATION COMMISSION

P. O. BOX 871

SANTA FE, NEW MEXICO

WETA  
RS

May 5, 1953

Mr. Dan P. Long  
The Shamrock Oil & Gas Corp.,  
Box 631  
Amarillo, Texas

Re: The Shamrock Oil & Gas  
Corp. A. MacArthur #1  
SWSWNW Sec. 12-19N-21E  
Mora County, New Mexico

Dear Sir:

We have your Notice of Intention to Drill as submitted on Oil Conservation Commission Form C-101 concerning the above captioned location. I note that this location is unorthodox and refer you to Rule 104 on well spacing in our Rules and Regulations. If your reason for spotting this particular location is warranted, i. e., because of terrain, farm buildings, right of way for road, power line, etc., then state your reason as such and the unorthodox location and C-101 can be approved. Otherwise you shall have to show cause at a hearing of the Commission.

Under separate cover I am sending you a copy of our Rules and Regulations and some of our forms which you may need.

Very truly yours,

*E.A.C.*

EUGENE A. CHAVEZ,  
Geologist

C  
O  
P  
Y

THE CONSPIRACY COMMISSION

P. O. BOX 871

SANTA FE, NEW MEXICO

July 2, 1954

The Santa Fe Telephone Company  
Box 871  
Santa Fe, New Mexico

Dear Sir: The Bureau of Civil Aeronautics  
Washington, D. C.  
Federal Aviation Administration  
Washington, D. C.  
New Mexico, Santa Fe County

Dear Sir:

We have received information submitted on  
7-1-54 from Santa Fe Telephone Company (C-101) concerning the  
above and would like to advise you that the location is un-  
known. However you do state it is well located in our  
area and is a tower. It is not a tower for spotting the  
aircraft location is not known, etc., because of terrain,  
and other factors of any kind, road, power line, etc.,  
then state the tower is not in the neighborhood location  
and it is not approved. Therefore you shall have to  
show cause the location of the tower.

Under separate cover I am sending you a copy of our Rules  
and Regulations and some of our forms which you may need.

Very truly yours,



EUGENE A. HARVEY  
Inspector