

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

This request should be SUBMITTED IN TRIPLICATE. See instructions in the Rules and Regulations of the Commission.

Roswell, New Mex May 23 1938.

Place

Date

OIL CONSERVATION COMMISSION,  
Santa Fe, New Mexico.

Gentlemen:

DUPLICATE

Permission is requested to connect Red Gulch #-2 F.G. Keyes Owner State  
Company or Operator Lease

Wells No. 2 in SWSE of Sec. 4, T. 17 S., R. 28 E., N. M. P. M.,

Artesia Field, Eddy County, with the pipe line of the

New Mexico Eastern Gas Co., Artesia New Mex.  
Pipe Line Co. Address

Status of land (State, Government or privately owned) State Lease # 2029 Asgmt. # 11

Location of tank battery

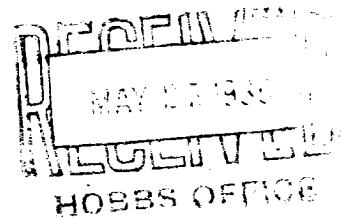
Description of tanks

Logs of the above wells were filed with the Oil Conservation Commission within ten days, 19

All other requirements of the Commission have ~~been~~ been complied with. (Cross out incorrect words.)

Additional information:

As this well is a gas well and located in a dry lake will you please rush this permission thru so we may get the well connected up before it rains.



Yours truly,

Permission is hereby granted to make pipe line connections requested above.

F.G. Keyes

Owner or Operator

OIL CONSERVATION COMMISSION,

A. ANDREAS

By State Geologist

Member Oil Conservation Commission

Title

By F. G. KeyesPosition OwnerDate MAY 25 1938Address Box 936 Roswell, N.M.

THE UNIVERSITY OF CHICAGO  
DEPARTMENT OF CHEMISTRY  
RESEARCH REPORT NO. 1000

Submitted by: [Name] Date: [Date]

Supervised by: [Name]

SYNOPSIS

The purpose of this study was to investigate the effect of [Topic] on the reaction of [Topic] with [Topic]. The results show that [Topic] has a significant effect on the rate of reaction. The reaction was studied under various conditions, and the effect of [Topic] was found to be [Topic]. The reaction was also studied in the presence of [Topic], and the effect of [Topic] was found to be [Topic]. The results of this study are consistent with the proposed mechanism of the reaction.

References

[1] [Author], [Title], [Journal], [Year].  
[2] [Author], [Title], [Journal], [Year].  
[3] [Author], [Title], [Journal], [Year].  
[4] [Author], [Title], [Journal], [Year].  
[5] [Author], [Title], [Journal], [Year].