

**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.

Fort Worth, Texas  
 Place

August 23, 1937  
 Date

OIL CONSERVATION COMMISSION,  
 Santa Fe, New Mexico.

Gentlemen:

Permission is requested to connect The Texas Company State Lieu Land  
 Company or Operator Lease  
 Wells No. 9 & 13 in SW 1/4 of Sec. 19, T. 20 S, R. 37 E, N. M. P. M.  
Eunice Field, Lea County, with the pipe line of the  
Texas-New Mexico Pipe Line Company Houston, Texas  
 Pipe Line Co. Address

Status of land (State, Government or privately owned) State

Location of tank battery Approximately 1000' NW of No. 13 well

Description of tanks Three high 500 barrel bolted steel tanks

Logs of the above wells were filed with the Oil Conservation Commission See note 19

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

Additional information:

Note: Log of well No. 9 has been filed but log of No. 13 will be filed later upon receipt of final records.

Yours truly,

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

OIL CONSERVATION COMMISSION,

By G. D. Macy

Title State Geologist,

Member Oil Conservation Commission,  
 Date SEP 7 1937

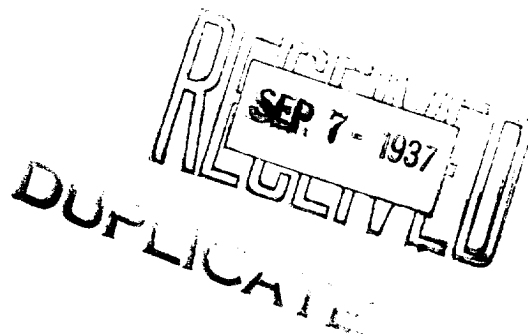
**THE TEXAS COMPANY**

Owner or Operator

By [Signature]

Position Asst. Division Manager

Address Box 1720, Fort Worth, Texas.



THE UNIVERSITY OF CHICAGO  
DEPARTMENT OF CHEMISTRY

RESEARCH REPORT ON THE CHEMISTRY OF THE  
HYDROLYZABLE POLYMERIZATION OF VINYL MONOMERS

by  
J. H. HARRIS  
and  
J. H. HARRIS, JR.

RECEIVED  
JANUARY 1, 1964

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The hydrolyzable polymerization of vinyl monomers has been studied in detail. The reaction is initiated by a variety of reagents, including acids, bases, and metal salts. The polymerization is characterized by a high degree of regioselectivity, with the monomer units being incorporated into the polymer chain in a specific orientation. The polymerization is also characterized by a high degree of molecular weight control, with the molecular weight of the polymer being determined by the concentration of the monomer and the initiator. The polymerization is reversible, with the polymer being able to be hydrolyzed back to the monomer. The reaction is of great importance in the field of polymer chemistry, as it provides a means of synthesizing polymers with specific properties.

1. Introduction  
2. Experimental  
3. Results  
4. Discussion  
5. Conclusion

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