

NEW MEXICO STATE LAND OFFICE  
OFFICE OF THE STATE GEOLOGIST  
SANTA FE, NEW MEXICO

### MISCELLANEOUS NOTICES

Submit this notice in triplicate to the State Geologist or proper Oil and Gas Inspector at least five days before the work specified is to begin. A copy will be returned to the sender on which will be given the approval with any modifications considered advisable or the rejection by the State Geologist or Oil and Gas Inspector of the plan submitted. The plan as approved should be followed and work should not begin until approval is obtained.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL			
NOTICE OF INTENTION TO DEEPEN WELL			

**X**

Mr. J. G. Valle State Geologist, Wink, Texas. April 17, 1935 DATE  
Santa Fe, N. Mex.

Following is a notice of intention to do certain work as described below at the

W. D. Grimes

Well No. 2 in W. D. Grimes  
COMP Repelle Oil Company W. D. Grimes 2 in W. D. Grimes  
of Sec. 28, T. 18S, R. 36E, N. M. P. M., W. D. Grimes  
Oil Field, 28 18S 36E County. W. D. Grimes  
Lee

#### DETAILS OF PROPOSED PLAN OF WORK

Deepen well from present total depth of 4225' to approximately 4268'

DUPLICATE

APR 22 1935  
Approved \_\_\_\_\_, 19\_\_\_\_  
except as follows:

J. G. Valle  
NAME \_\_\_\_\_ TITLE \_\_\_\_\_  
Address \_\_\_\_\_

**Repelle Oil Company**  
COMPANY OR OPERATOR

By L. Surrett  
Position District Sup't.  
Send communications regarding well to  
Name L. Surrett  
Address Drawer P, Wink, Texas.

THE UNIVERSITY OF CHICAGO  
DEPARTMENT OF CHEMISTRY  
RESEARCH REPORT

REPORT NO. 1000

THE REACTION OF HYDROGEN PEROXIDE WITH  
HYDROLYZABLE POLYMERIZATION PRODUCTS  
OF VINYL MONOMERS

BY J. H. HARRIS

DEPARTMENT OF CHEMISTRY, UNIVERSITY OF CHICAGO,  
CHICAGO, ILLINOIS

RECEIVED JANUARY 10, 1967

REVISED MARCH 10, 1967

The reaction of hydrogen peroxide with the  
hydrolyzable polymerization products of  
vinyl monomers was studied.

INTRODUCTION

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EXPERIMENTAL

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