

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent 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 Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING SHUT-OFF	10 3/4"	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	
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 PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL			

Hobbs, New Mexico December 2nd 1937.

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

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

Gulf Oil Corpn - Gypsy Divn. C. H. Kyte Well No. #2 in SE/4
Company or Operator Lease
of Sec. 7, T. 19, R. 37, N. M. P. M., Monument Field,
Lea County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

~~On~~ 1st 1937 the 10 3/4" 32.75# 8thd New South Chester lapweld steel casing was cemented in ~~the~~ Bed at 285' with 200 sacks cement and 400# CC by the Halliburton Cementing process.

~~Program~~ to drill plug and ~~test~~ ^{PM} at 830 ~~AM~~ December 2nd 1937.

DUPLICATE

Approved DEC 6 - 1937, 19_____
except as follows:

Gulf Oil Corpn - Gypsy Divn.
Company or Operator

By C. C. Cummings
Position District Supt.

Send communications regarding well to

Name C. C. Cummings.

Address Hobbs, New Mexico.

OIL CONSERVATION COMMISSION,
By [Signature]
Title Oil & Gas Inspector

Main body of faint, illegible text, possibly a list or report.

TOP SECRET

SECRET

SECRET

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins.

Tulsa, Oklahoma

November 24, 1937

Place

Date

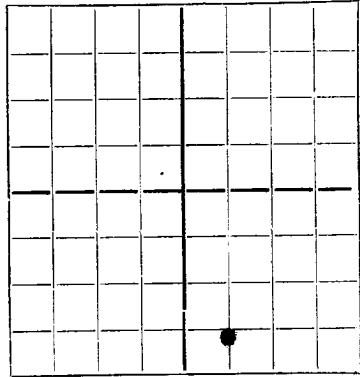
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico. Gentlemen:

You are hereby notified that it is our intention to commence the drilling of a well to be known as

Gulf Oil Corporation C.H. Kyte Well No. 2 in SW SE

Company or Operator of Sec. 7, T. 19S, R. 57E, N. M. P.M., Monument Field, Lea County.

The well is 660 feet (N.) XII of the South line and 660 feet (E.) XII of the West line of SW SE



AREA 640 ACRES LOCATE WELL CORRECTLY

(Give location from section or other legal subdivision lines. Cross out wrong directions.)

If state land the oil and gas lease is No. Assignment No.

If patented land the owner is

Address

If government land the permittee is

Address

The lessee is Gulf Oil Corporation

Address Tulsa, Oklahoma

We propose to drill well with drilling equipment as follows:

Rotary tools.

The status of a bond for this well in conformance with Rule 39 of the General Rules and Regulations of the Commission is as follows:

We propose to use the following strings of casing and to land or cement them as indicated:

Table with 7 columns: Size of Hole, Size of Casing, Weight Per Foot, New or Second Hand, Depth, Landed or Cemented, Sacks Cement. Rows show casing sizes from 15-5/4 to 6-5/4 and depths up to 3600 feet.

If changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil or gas sand should occur at a depth of about 3600 feet.

Additional information:

Approved NOV 26 1937, 19 except as follows:

Sincerely yours, Gulf Oil Corporation Company or Operator

By [Signature] General Superintendent Position

Send communication regarding well to Name S.G. Sanderson Address Tulsa, Oklahoma

OIL CONSERVATION COMMISSION, By [Signature] Title

THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

1. The first part of the experiment is to determine the molar mass of a polymer. This is done by measuring the osmotic pressure of a solution of the polymer in a solvent.

2. The second part of the experiment is to determine the degree of substitution of a polymer.

3. The third part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the viscosity of a solution of the polymer in a solvent.

4. The fourth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

5. The fifth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

6. The sixth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

7. The seventh part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

8. The eighth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

9. The ninth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

10. The tenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

11. The eleventh part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

12. The twelfth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

100	bedroom	1917	100	1917	100
100	bedroom	1917	100	1917	100
100	bedroom	1917	100	1917	100

13. The thirteenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

14. The fourteenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

15. The fifteenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

16. The sixteenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

17. The seventeenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.

18. The eighteenth part of the experiment is to determine the molecular weight of a polymer. This is done by measuring the sedimentation velocity of a solution of the polymer in a solvent.