

NEW MEXICO STATE LAND OF
SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST
NOTICE OF INTENTION TO TEST WATER SHUT-OFF

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector at least five days before the test. It is desirable that a representative of the Department of the State Geologist witness the water shut-off before drilling into the productive sand whenever possible. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to sender. Submit this notice in triplicate.

Ardmore, Oklahoma

#####

5-2

, 19³⁵

Mr. E. H. Wells

State Geologist,
Santa Fe, New Mexico.

Dear Sir:

You are hereby notified that we intend to test the shut-off of water in Byers

Well No. 1 in NE $\frac{1}{4}$ of Sec. 3, T. 19S, R. 30E
N. M. P. M., Hobbs Oil Field Lea County,
on May 4 19 35 12 $\frac{1}{2}$ in. 50 lb. casing was { cemented } in Red bed
formation at a depth of 209 feet on May 2 19 35
150 sacks of El Toro cement were used.

The method used in placing the cement was as follows: Halliburton

Fluid level will be bailed to a depth of 209 feet and left undisturbed for at least 12 hours before your inspection.

Adjacent property owners have been notified as follows: _____

Additional information: _____

Approved May 21 1935 19_____
Except as follows:

Sincerely yours,

J. P. Cusack, Inc.

Company or Operator.

By J. P. Cusack

Position Supt.

Send communication regarding well to

Name Samedan Oil Corporation

Address Box 957, Ardmore, Oklahoma.

State Geologist or Oil and Gas Inspector.

DUPLICATE

ICR

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
530 CHICAGO HALL
CHICAGO, ILL. 60637

TO THE DIRECTOR, NATIONAL BUREAU OF STANDARDS
WASHINGTON, D. C. 20535

RE: Standardization of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule

Enclosed for the Bureau are two copies of a report
on the standardization of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report contains a table of the observed
wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.

The report also contains a table of the
observed wavenumbers of the 1000 cm⁻¹ band of the
hydrogen cyanide molecule.