

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. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

Dallas 1, Texas

Aug. 6, 1948

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

Magnolia Petroleum Company

Turney-Federal

Well No. 1 in NW 1/4 NW 1/4

Company or Operator

Lease

of Sec. 23, T. 14S, R. 22E, N. M. P. M., Wildcat Field, Chaves County.

N

The well is 660 feet (N. (S.) of the N. line and 660 feet (E.) (W. of the W. line of NW 1/4

(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 ~~XXXXXXXXXXXXXXXXXXXX~~

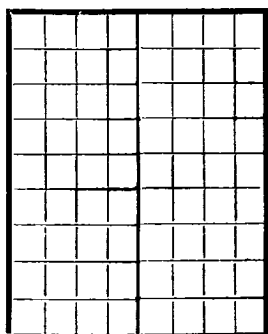
Address ~~XXXXXXXXXXXXXXXXXXXX~~

The lessee is Geraldine H. Turney

Box 243, Las Cruces, New Mexico

Address

We propose to drill well with drilling equipment as follows: Rotary Tools



AREA 640 ACRES

LOCATE WELL CORRECTLY

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: Financial Statement of Company filed with Commission and in First Judicial District of New Mexico

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

Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
12-1/4"	9-5/8"OD	36#	New	900'	Cemented	400 sack
7-3/4"	5-1/2"OD	17#	New	7500'	Cemented	1500 sack

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 7500 feet.

Additional information:

Approved _____, 19____

except as follows:

Sincerely yours,

MAGNOLIA PETROLEUM COMPANY

Company or Operator

By Marguerite Shaffer

Position Field Superintendent

Send communications regarding well to

Name Marguerite Shaffer, Box 900, Dallas 1, Tex.

Address _____

OIL CONSERVATION COMMISSION,

By _____

Title _____

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• *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy and converts it into chemical energy through the process of photosynthesis.

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• *Chlorophyll b* (Chl b) is a secondary photosynthetic pigment that is found in many plants and algae. It is a yellow-green pigment that absorbs light energy and transfers it to Chl a for use in photosynthesis.

• *Carotenoids* are a group of pigments that are found in many plants and algae. They are responsible for the yellow, orange, and red colors of autumn foliage. Carotenoids also absorb light energy and transfer it to Chl a for use in photosynthesis.

• *Xanthophylls* are a group of carotenoids that are found in many plants and algae. They are responsible for the yellow colors of autumn foliage. Xanthophylls also absorb light energy and transfer it to Chl a for use in photosynthesis.

• *Lutein* is a xanthophyll that is found in many plants and algae. It is responsible for the yellow colors of autumn foliage. Lutein also absorbs light energy and transfers it to Chl a for use in photosynthesis.

• *Zeaxanthin* is a xanthophyll that is found in many plants and algae. It is responsible for the yellow colors of autumn foliage. Zeaxanthin also absorbs light energy and transfers it to Chl a for use in photosynthesis.

• *Anthoxanthins* are a group of pigments that are found in many plants and algae. They are responsible for the white and light yellow colors of autumn foliage. Anthoxanthins also absorb light energy and transfer it to Chl a for use in photosynthesis.

• *Flavonoids* are a group of pigments that are found in many plants and algae. They are responsible for the yellow, orange, and red colors of autumn foliage. Flavonoids also absorb light energy and transfer it to Chl a for use in photosynthesis.

• *Anthocyanins* are a group of pigments that are found in many plants and algae. They are responsible for the red, purple, and blue colors of autumn foliage. Anthocyanins also absorb light energy and transfer it to Chl a for use in photosynthesis.

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