

(SUBMIT IN TRIPLICATE)

U. S. Land Office **Las Cruces**

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

Lease or permit No. **032618**

I. B. Ogg (a) No. 5

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....		SUBSEQUENT REPORT OF WATER SHUT-OFF.....	
NOTICE OF INTENTION TO CHANGE PLANS.....		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.....	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.....		SUBSEQUENT REPORT OF ALTERING CASING.....	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.....	<input checked="" type="checkbox"/>	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.....	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.....		SUBSEQUENT REPORT OF ABANDONMENT.....	
NOTICE OF INTENTION TO PULL OR ALTER CASING.....		SUPPLEMENTARY WELL HISTORY.....	
NOTICE OF INTENTION TO ABANDON WELL.....			

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

**Midland, Texas, November 12, 1940**

I. B. Ogg (a)

Well No. **5** is located **1980** ft. from **N** line and **1980** ft. from **E** line of sec. **35**

**SE 1** **35**  
(1/4 Sec. and Sec. No.)

**24-S 36-E**  
(Twp.) (Range)

**N.M.P.M.**  
(Meridian)

**Cooper**  
(Field)

**Lea**  
(County or Subdivision)

**New Mexico**  
(State or Territory)

The elevation of the ~~ground~~ **ground** above sea level is **3264** ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Total plug back depth 3327' with 7" casing perforated from 3314 to 3327 -- Well now producing approximately 25.5 barrels of sulphur water per hour and no oil, as reported on our Subsequent Report, dated November 12, 1940.

We now desire permission to plug back to approximately 3309 feet by squeezing 50 to 100 sacks of cement into the formation between 3314 and 3327 to shut-off this water production. After allowing time for this cement to set, we propose to perforate the 7" casing from 3279 to 3299 opposite a sandy lime section which according to the log originally contained gas.

If necessary we propose to acidize this perforated section from 3279 to 3299 in an attempt to secure commercial production. A complete report of the work done will be submitted within ten days after

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company **The Texas Company**

**completion.**

Address **Box 1270, Midland, Texas**

PDG, Jr-CVM

USGS - Roswell - 3

By *[Signature]*

Title **District Superintendent**

bcc - NMOCC - Hobbs ✓

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Midland, Texas, November 12, 1940

I. B. Ogg (a)

Well No. No. 5 is located 1980 ft. from [N] line and 1980 ft. from [E] line of sec. 35

SE 1 35 24-S 36-E N. M. P. M.  
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)  
Cooper Lea New Mexico  
(Field) (County or Subdivision) (State or Territory)

The elevation of the ground ~~corner floor~~ above sea level is 3264 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

On 10-23-40 cement retainer was set at 3327 with 50 sacks of cement squeezed into the perforated section from 3327 to 3347' to shut-off water. After allowing time for the cement to set, the well was pumped dry and the shut-off tested O. K.

On 10-31-40 perforated section from 3314 to 3327' was acidized with 2000 gallons. Since that time the well has been pumping at the rate of approximately 25.5 barrels of sulphur water per hour and no oil.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company The Texas Company

Address Box 1270, Midland, Texas

PDG, Jr-CVM

USGS -Roswell - 3

bcc - NMOCC - Hobbs

By [Signature]

Title District Superintendent