

Indian Agency.....

(SUBMIT IN TRIPLICATE)

U. S. Land Office Las CrucesLease or permit No. 029518 (a)

J.S. Lea (a) lease.

Allottee.....

UNITED STATES  
DEPARTMENT OF THE INTERIOR

Lease No.....

GEOLOGICAL SURVEY

DUPLICATE

## 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.....	X	SUBSEQUENT REPORT OF ALTERING CASING.....	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.....		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)

Wink, Texas 1 August 1, 1938

J.S. Lea (a)

Well No. 3 is located 440 ft. from SW line and 440 ft. from WE line of sec.NE $\frac{1}{4}$  of SW $\frac{1}{4}$  of Sec. 14 20S. 34E. N.M.P.M.  
( $\frac{1}{4}$  Sec. and Sec. No.) (Twp.) (Range) (Meridian)North Lynch  
(Field)Lea County  
(County or Subdivision)New Mexico  
(State or Territory)The elevation of the derrick floor above sea level is 3654 ft.

## DETAILS OF WORK

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

Total depth 3529' Lime.Set and cemented 3529' (112 Jts.) of 7" OD, 24#, seamless casing at 3529' with 60 sacks of El Toro common cement. Completed cementing at 5:10 PM. 7-31-38.Anticipate drilling plug and testing casing by bailing method after 60 hours or at approximately 5:00 AM. 8-3-38.

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

Company The Texas CompanyAddress Drawer KWink, TexasBy L. F. ShipleyTitle District Superintendent

1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.

2. The second step is to gather information. This includes checking the logs, looking at the configuration files, and talking to the users.

3. The third step is to analyze the information. This involves looking for patterns, identifying the root cause, and determining the scope of the problem.

4. The fourth step is to develop a solution. This includes creating a plan, testing the solution, and implementing the changes.

5. The fifth step is to monitor the system. This involves checking the logs, looking at the configuration files, and talking to the users to ensure the problem is resolved.