

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U. S. Land Office **Los Angeles**
Serial Number **034956**
Lease or Permit **Lessee**

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....		SUBSEQUENT RECORD OF SHOOTING.....	
NOTICE OF INTENTION TO CHANGE PLANS.....		RECORD OF PERFORATING CASING.....	
NOTICE OF DATE FOR TEST OF WATER SHUT-OFF.....	<input checked="" type="checkbox"/>	NOTICE OF INTENTION TO PULL OR OTHERWISE ABANDON CASING.....	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF.....		NOTICE OF INTENTION TO ABANDON WELL.....	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.....		SUBSEQUENT REPORT OF ABANDONMENT.....	
NOTICE OF INTENTION TO SHOOT.....		SUPPLEMENTARY WELL HISTORY.....	

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

7-2

, 19 37

Following is a {notice of intention to do work
report of work done} on land under {permit
lease} described as follows:

Nev Mexico **Len Co.** **Field**
(State or Territory) (County or Subdivision) (Field)
Well No. **1** **0 32 36 1** **5** **25** **37E**
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)

The well is located **560** ft. **N** of **660** line and **560** ft. **W** of **5** line of sec. **6-25-37**

The elevation of the derrick floor above sea level is **3210** ft.

DETAILS OF PLAN 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.)

Hole drilled to 3270'. Changed from Cable Tools to Rotary at 2970'. 5 1/2" OD - 17' Youngstown API Od C Blk Casing to be cemented at 3270' with 200 sacks common cement. Operations to test casing and cement job to start 7-6-37.

Approved **JUL 2 1937**
(Date)

Title **Oil & Gas Inspector**
GEOLOGICAL SURVEY

Address _____

Company **Anderson-Richard Oil Corp.**

By **Horton Payton**
Title **Manager Production Dept.**

Address **Box 1097, Lubbock, Tex.**

NOTE.—Reports on this form to be submitted in triplicate to the Supervisor for approval.

$$E_{\text{eff}} = \frac{1}{2} \left(\frac{1}{E_1} + \frac{1}{E_2} \right) \quad (1)$$