



(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office

Case No. **WM-01917**

State of **California**

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SAMPLES
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT ON ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT ON RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT ON ABANDONMENT
NOTICE OF INTENTION TO PILL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

INDICATE ABOVE BY CHECK MARK NATURE OF WELL, REPAIR, OR OTHER ACTION

Federal Reserve "D"

April 13

1962

Well No. **2** is located **1960** ft. from **1/4** line and **1930** ft. from **1/4** line of sec. **10**

SE/4 10

(Section and Township)

24g

(Tape)

12E

(Range)

134N

(Meridian)

Wildcat

(County)

Los

(County or Subdivision)

New Mexico

(State or District)

The elevation of the derrick floor above sea level is **3627** ft.

DETAILS OF WORK

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

Well was completed dry at a total depth of **4974'** on **2-13-62**.

Spotted **30** sacks cement **4979'** to **4829'**; mud to **4625'**; **15** sacks cement to **4575'**; mud to **4270'**; **15** sacks cement to **4220'**; mud to **4087'**; **15** sacks cement to **4037'**; mud to **586'**; **15** sacks to **536'**; mud to **50'**; **15** sacks cement to surface. **550'** of **8-5/8"** casing left in hole. Set marker and abandon.

Location is cleaned up and ready for inspection.

I understand that this plan of work must receive approval in writing by the Geologists in charge before any operations are commenced.

Company **Gulf Oil Corporation**

Address **P. O. Box 980**

Elmira, Texas

B.

Title

Area Engineer

30-025-08139

6-2 017907