

1-Office
1-Redford
1-Home
1-Standard of Tex

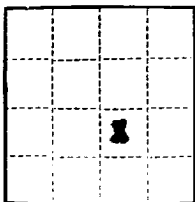
1-2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Budget Bureau No. 42-R388.4.
Approval expires 12-31-60.

Land Office **San Antonio**
Lease No. **27 078942**
Unit



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	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	X
NOTICE OF INTENTION TO ABANDON WELL		

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

Well No. **2140** is located **2140** ft. from **N** line and **1770** ft. from **E** line of sec. **18**
21/4 21/4 Sec 18 **T 24 N R 6 W** **107th**
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
Wildcat **El Paso** **New Mexico**
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is **6549** ft.

DETAILS OF WORK

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

7-2-59 **2140' San 7 jto 9-1/8" CD 32.50/ 14-408 Lone Star Csg, TX 230.70**
set = 242. Cement w/175 on 25 Gal FOM 2:15 P.M. 7-2-59 - No
cement returns.
7-23-59 **6690' San 271 jto 9-1/8" CD 15.12 1-33 SR Csg TX 6635.92 set = 6690**
cement first stage w/185 on reg plus 210 on ft dical total slury
430 on ft 20% dical by wt good mud returns while cementing FOM
1:00 P.M. San Temperature Survey - top cement 4300 Open stage tool
= 2270 air 20 min. Cement 2nd stage w/100 on 64 gal FOM 10:10 P.M.
good mud returns while cementing - Ripped up - Picked up the -
drill on stage collar.

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

Company **Redford & Hard**
Address **Box 1747**
Midland, Texas
Original signed by T. A. Dugan
By **Consulting Engineer**
Title