(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

| Land Office | LAS Gresos |
|-------------|------------|
| Lease No | 028793(a) |
| | Barah A |

SUNDRY NOTICES AND REPORTS ON WELLS

GEOLOGICAL SURVEY

| 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 | | |
| NOTICE OF INTENTION TO ABANDON WELL | Subsequent Report of Sandell gr | | |
| | | | |
| -1 | Leso Mills, Non Memico Out. 29 , 195 | | |
| Well No. 24 - 4 is located 2310 ft. fr | rom $\begin{bmatrix} N \\ N \end{bmatrix}$ line and 2615 ft. from $\begin{bmatrix} E \\ N \end{bmatrix}$ line of sec. 19 | | |
| | rom $N $ line and $N $ line of sec. 19 | | |
| Well No. 24 - 4 is located 2310 ft. fr. | rom $N $ line and $N $ line of sec. 19 | | |
| ##/4 500. 19 17-8 (1/4 Sec. and Sec. No.) (Twp.) | rom $N $ line and $N $ line of sec. 19 | | |

The elevation of the derrick floor above sea level is _____ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment-RECORD OF PRODUCTION FRICATOR TO TREATMENTS PROJECT OF PRODUCTION FRICATOR TO TREATMENTS PROJECT OF STATE OF THE Prod. 32,076 BO.

RECORD OF RECOMPLEXION (1955):

10-6 Bail hele, start k-1/2" ESE tubing.

- 10-7 Finish run tubing W/Oniberson C-1 peaker & E-1 hydraulie ancher at 2479. Loaded annulus with 51 bbis. erade.
- 10-8 Fractured as follows: Londod hele W/85 HO. Broke down W/54 HO at 1500 paig. Bood 210 bbls. 24 dog. AM refined all & 136 bbls. crude containing 22,000 the. sand. Finshed W/90 BG. Man. inj. press. 2,000 paigs at and of finsh 1700 paig. Total inj. time 2k min. Avg. inj. rute 19.2 BPs. 2 MV and 2 AP pumpers by Desell. Load eil 605 BO. Pelled h-1/20, ram bailer. Send at 3159'.

results of Treatment.

10-9 Started flowing thre 7" at 2:00 AK. Flowed 253 bblo. in 5 hrs.

10-10 Flowed 365 bbles thre 7. Fig. 31 Bb.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

| Company | ral American (1) 6 | o, of leans | | · |
|--------------|--------------------|-------------|---|---|
| Address Bear | 416 | | | પાંચાઈ તે ત |
| | Mile, W. M. | | By RALLIE | |
| | | | Title Field Supt. | |
| | | | I ILIC .A. ATAM. A. | *************************************** |