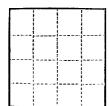
| Form | 9-331 g |
|------|---------|
| (Feb | . 1951) |



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Offic | Şanta | Te. |  |
|------------|-------|-----|--|
| Lease No.  |       |     |  |
| Unit       |       |     |  |

## SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL  |  |  |                        |
|---|--|--|------------------------|
|   |  | SUBSEQUENT REPORT OF WATER SHUT-OFF  |                        |
| NOTICE OF INTENTION TO CHANGE PLA   |  | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING   |                        |
| NOTICE OF INTENTION TO TEST WATER   | R SHUT-OFF   | SUBSEQUENT REPORT OF ALTERING CASING   |                        |
| NOTICE OF INTENTION TO RE-DRILL O   | - A- A A   | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR   |                        |
| NOTICE OF INTENTION 1   |  | SUBSEQUENT REPORT OF ABANDONMENT   |                        |
| NOTICE OF INTENTION TO PULL OR AL   | TER CASING   | SUPPLEMENTARY WELL HISTORY   |                        |
| NOTICE OF INTENTION TO ABANDON W  | EU   |  |                        |
| (INDICATE   | ABOVE BY CHECK MARK NAT  | URE OF REPORT, NOTICE, OR OTHER DATA)  |                        |
|   |  | April 1  | 194                    |
| stax-South Form   |  | Nly sage of (Ely o   | <b>a</b>               |
| ell l'all Alto TA is locate   | ft. from   | $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} \mathbf{E} \\ \mathbf{W} \end{bmatrix}$ line of | se <b>č.</b>           |
| (½ Sec. and Sec. No.)   | 26 H R 1 K (Ran  | ,  |                        |
| erto Chiquito   | Rio Arriba   | How Hexico   |                        |
| (Field)   | (County or Sul   | bdivision) (State or Territory)  |                        |
| e elevation of the derrick f  |  |  |                        |
|   |  |  |                        |
| i. Pull rods, tubi  | ng and clean out   | to T.D. 1956'.   |                        |
| -   |  | to T.D. 1958'.   |                        |
| -   | 30 bbls, erude o   |  |                        |
| 2. Hydrofrac 2/212<br>3. Glean out to T.  | 90 bbls, crude o:<br>D. 1958'.   |  |                        |
| 2. Hydrofrac 2/212 3. Glean out to T.   | 90 bbls, crude o:<br>D. 1958'.   | 11 and 225,000# sd.  | ITEN                   |
| 2. Hydrofrac 2/212<br>3. Glean out to T.  | 90 bbls, crude o:<br>D. 1958'.   | 11 and 225,000# sd.  | VED                    |
| 2. Hydrofrac 2/212<br>3. Glean out to T.  | 90 bbls, crude o:<br>D. 1958'.   | 11 and 225,000# sd.  | VED 1964               |
| 2. Hydrofrac 2/212 3. Glean out to T. 4. Return well to   | 30 bble, crude o:<br>D. 1956'.<br>Production, reco   | il and \$25,0000 ed.  ver free oil and re-potential.  APR3 ing by the Geological Survey before operations may be                   | 1964<br>2964           |
| 2. Hydrofrac 2/212 3. Glean out to T. 4. Return well to   | 30 bble, crude con the control of th | ver free oil and re-putential.  RECEI  APR 3   | 1964<br>N. COM.        |
| 2. Hydrofrac 2/212  3. Glean out to To  4. Return well to  1 understand that this plan of work n  | 30 bble, crude con the control of th | il and \$25,0000 ed.  ver free oil and re-potential.  APR3 ing by the Geological Survey before operations may be                   | 1964<br>N. COM.        |
| 2. Hydrofrac 2/212 3. Clean out to T. 4. Return well to 1 understand that this plan of work nompany PATEX OIL COMP. Idress P. O. BOX 1411 | 30 bble, crude of D. 1936'.  production, recommunities approved in write ANY   | il and \$25,0000 ed.  ver free oil and re-potential.  APR3 ing by the Geological Survey before operations may be                   | 1964<br>N. COM.        |
| 2. Hydrofrac 2/212 3. Clean out to T. 4. Return well to I understand that this plan of work many INTEX OIL COMP.                          | 30 bble, crude of D. 1936'.  production, recommunities approved in write ANY   | il and \$25,0000 ed.  ver free oil and re-potential.  APR3 ing by the Geological Survey before operations may be                   | 1964<br>27.3           |
| 2. Hydrofrac 2/212 3. Clean out to T. 4. Return well to 1 understand that this plan of work nompany INTEX OIL COMP. Idress P. O. BOX 1411 | 30 bble, crude of D. 1936'.  production, recommunities approved in write ANY   | il and \$25,0000 ed.  ver free oil and re-potential.  APR3 ing by the Geological Survey before operations may be                   | 1964<br>N. COM<br>T. 3 |