|  | A KSU  | BMIT IN TRIPLICATE)  | Land Office  | Cruce  |
|--|--|--|--|--|
|  |  | <b>UNITED STATES</b>   | Lease No.  | ~~~  |
|  | Contraction of the local division of the loc | AENT OF THE INT  |  |  |
|  |  | EOLOGICAL SURVEY   |  |  |
|  |  |  | MEREM  |  |
|  |  |  |  | 945  |
|  | SUNDRY NOTICES   | S AND REPOR  | TS ON WELLS  |  |
| NOTICE OF IN   | ITENTION TO DRILL  | SUBSEQUENT REP   | SUBSEQUENT REPORT OF WATER SHUT OB BS OFFICE   |  |
|  | TENTION TO CHANGE PLANS  | SUBSEQUENT REPO  | DRT OF SHOOTING OR HEILING   | X  |
|  | FINTENTION TO TEST WATER SHUT-OFF  |  | ORT OF ALTERING CASING   |  |
|  | NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL   |  | SUBSEQUENT REPORT OF REDRILLING OR REPAIR  |  |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE  |  |  |  |  |
|  | TENTION TO ABANDON WELL  | SUPPLEMENTARY  | WELL HISTORY   |  |
|  |  |  |  |  |
|  | (INDICATE ABOVE BY CHECK   | MARK NATURE OF REPORT, NOT   | TCE, OR OTHER DATA)  |  |
| <b></b>  | e fe t   | June 14  |  | 19 48  |
| G. L. 31   |  |  |  |  |
| Well No. 📑   | is located <b>660</b> ft   | t. from $\prod_{i=1}^{ N }$ line and $\dots$   | ft. from Endine of se  | 2 <b>6</b>   |
| KEL NEL  | and Sec. No.)  | <u>87-3</u>  | MAPK   |  |
| Lenglie-   |  | (Range)  | (Meridian)   |  |
| ****************   |  | ounty or Subdivision)  | (State or Territory)   | ******   |
| •  |  | TAILS OF WORK  |  |  |
| State names of a   | and expected depths to objective sands; she<br>ing points, and   | ow sizes, weights, and lengths o<br>d all other important proposed   | f proposed casings; indicate mudding j<br>work)  | obs, cement  |
|  |  | th: 3540 - Dolo  |  |  |
|  |  |  |  |  |
|  | casing comented at ]   | 196' with 225 s  | acks. 10-3/4" ca   | sing   |
| 13-3/3"  | st 935' with 100 se  | PGKE. 7" CABID<br>th Rotawa to 39  | g casented at 3269<br>18 Cable Tools t   |  |
| corst csa  |  | ***************  | TO CANTS INOTA .   | G  |
| corst csa  | ·  |  |  | -  |
| cemented<br>with 125<br>5 <b>540'.</b>   |  |  |  |  |
| cemented<br>with 125<br>3540'.<br>On 5-17-   | 49 well swabbed 25 b   | be <b>rrels</b> oil in   | 20 hours. Well we  | a shrit  |
| oemented<br>with 125<br>3540'.<br>On 3-17-<br>PM 3-18-   | 49 well swabbed 25 1<br>48 with 800 quarts I   | be <b>rrels</b> oil in<br>JuPont El-411 (  | Ameridan Clycerine   | s shot   |
| oemented<br>with 125<br>3540'.<br>On 3-17-<br>PM 3-18-<br>from 338                                     | 49 well swabbed 25 t<br>48 with 800 quarts I<br>8-8524' after loadin   | barrels oil in<br>PuPont El-411 (<br>De hole with oi   | Ameridan Glycerine<br>1 & using Gravel T   | s shoi<br>Co.)   |
| cemented<br>with 125<br>3540'.<br>On 3-17-<br>PM 3-18-<br>from 338<br>gravel 3<br>35 barre             | 49 well swabbed 25 h<br>48 with 800 quarts R<br>0-3524' after loadin<br>250'. Well was clea<br>18 oil in 28 hours.   | Derrels oil in<br>DuPont E1-411 (<br>Dg hole with oi<br>Sned out to 333<br>Est COR 1500.   | Ameridan Clycerine<br>1 & using Gravel T<br>O' and on 3-22-48<br>Well was clashed  | s shot<br>Co.)<br>sap.<br>well t                             |
| cemented<br>with 125<br>3540'.<br>On 3-17-<br>PM 3-18-<br>from 338<br>gravel 3<br>35 barre             | 49 well swabbed 25 t<br>48 with 800 quarts I<br>8-8524' after loadin   | Derrels oil in<br>DuPont E1-411 (<br>Dg hole with oi<br>Sned out to 333<br>Est COR 1500.   | Ameridan Clycerine<br>1 & using Gravel T<br>O' and on 3-22-48<br>Well was clashed  | s shot<br>Co.)<br>sap.<br>well t                             |
| oemented<br>with 125<br>3540'.<br>On 3-17-<br>PM 3-18-<br>from 338<br>gravel 3<br>35 barre<br>Ran 281' | 48 well swabbed 25 h<br>48 with 800 quarts R<br>0-3524° after loadin<br>250°. Well was cles<br>18 oil in 28 hours.<br>of 5-1/2° liner to   | berrels oil in<br>PuPont E1-411 (<br>og hole with oi<br>aned out to 333<br>Est COR 1500.<br>3460'. Liner                                       | Ameridan Glycerine<br>1 & using Gravel T<br>O' and on 3-22-46<br>Sell was cleaned<br>perforated (See Ov  | s shou<br>Go.)<br>smp.<br>well i<br>out to<br>er)            |
| oemented<br>with 125<br>3540'.<br>On 3-17-<br>PM 3-18-<br>from 338<br>gravel 3<br>35 barre<br>Ran 281' | 49 well swabbed 25 h<br>48 with 800 querts I<br>0-3524' after loadin<br>250'. Well was cles<br>18 oil in 28 hours.<br>of 5-1/2" liner to<br>that this plan of work must receive approv   | berrels oil in<br>PuPont E1-411 (<br>Ing hole with oil<br>aned out to 333<br>Est COR 1500.<br>3460'. Liner<br>ral in writing by the Geological | Ameridan Glycerine<br>1 & using Gravel T<br>O' and on 3-22-46<br>Sell was cleaned<br>perforated (See Ov  | s shou<br>Go.)<br>smp.<br>well i<br>out to<br>er)            |
| Con 3-17-<br>PM 3-18-<br>Trom 338<br>gravel 3<br>35 barre<br>Ran 281*<br>Lunderstand t                 | 49 well swabbed 25 h<br>48 with 800 querts I<br>0-3524' after loadin<br>250'. Well was cles<br>18 oil in 28 hours.<br>of 5-1/2" liner to<br>that this plan of work must receive approv   | berrels oil in<br>DuPont E1-411 (<br>De hole with oi<br>aned out to 333<br>Est COR 1500.<br>3460'. Liner<br>ral in writing by the Geological   | Ameridan Clycerine<br>1 & using Gravel T<br>O' and on 3-22-48<br>Sell was cleaned<br>perforated (See Ov<br>Survey before operations may be com | s shou<br>Co.)<br>smp.<br>well i<br>out to<br>er)<br>menced. |
| Con 3-17-<br>PM 3-18-<br>Trom 338<br>gravel 3<br>35 barre<br>Ran 281'<br>Lunderstand to<br>Company     | 49 well swabbed 25 h<br>48 with 800 quarts I<br>0-3524' after loadin<br>250'. Well was cles<br>18 oil in 28 hours.<br>of 5-1/2" liner to<br>that this plan of work must receive approv<br>The Texas Company<br>Box 1270  | berrels oil in<br>DuPont E1-411 (<br>De hole with oi<br>aned out to 333<br>Est COR 1500.<br>3460'. Liner<br>ral in writing by the Geological   | Ameridan Clycerine<br>1 & using Gravel T<br>O' and on 3-22-48<br>Sell was cleaned<br>perforated (See Ov<br>Survey before operations may be com | s shou<br>Co.)<br>smp.<br>well i<br>out to<br>er)<br>menced. |
| Con 3-17-<br>PM 3-18-<br>Trom 338<br>gravel 3<br>35 barre<br>Ran 281'<br>Lunderstand to<br>Company     | 48 well swabbed 25 h<br>48 with 800 querts R<br>0-3524' after loadin<br>250'. Well was cles<br>18 oil in 28 hours.<br>of 5-1/2" liner to<br>that this plan of work must receive approv<br>The Texas Company  | berrels oil in<br>DuPont E1-411 (<br>De hole with oi<br>aned out to 333<br>Est COR 1500.<br>3460'. Liner<br>ral in writing by the Geological   | Ameridan Clycerine<br>1 & using Gravel T<br>O' and on 3-22-48<br>Sell was cleaned<br>perforated (See Ov<br>Survey before operations may be com | s show<br>Co.)<br>sap.<br>well :<br>out to<br>er)<br>menced. |
| Con 3-17-<br>PM 3-18-<br>Trom 338<br>gravel 3<br>35 barre<br>Ran 281'<br>Lunderstand to<br>Company     | 49 well swabbed 25 h<br>48 with 800 quarts I<br>0-3524' after loadin<br>250'. Well was cles<br>18 oil in 28 hours.<br>of 5-1/2" liner to<br>that this plan of work must receive approv<br>The Texas Company<br>Box 1270  | berrels oil in<br>DuPont E1-411 (<br>De hole with oi<br>aned out to 333<br>Est COR 1500.<br>3460'. Liner<br>ral in writing by the Geological   | Ameridan Glycerine<br>1 & using Gravel T<br>O' and on 3-22-46<br>Sell was cleaned<br>perforated (See Ov  | s shou<br>Co.)<br>smp.<br>well i<br>out to<br>er)<br>menced. |

sels-sess with 4--1/4" x 6" slots per foot. Cleaned out to 3538'. On 5-31-46 ren & RUE Tubing to 3587'. On Test 6-7-46 rell flowed 69 herrels oil in 385 hours thru 1/8" shoks. CoR .570. Gra. 36.4

•