(Fob. 1951) MOCAL

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 54

| B<br>A<br>Land Offic | pproval expire | No. 42-R358.4.<br>s 12-31-60,<br>Puess |
|----------------------|----------------|--|
|                      | 032096         |  |
| Unit                 | mit            |  |

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## SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION  | N TO DRILL   |  | SUBSEQUENT REP   | ORT OF WATER  | SHITT-OFF  |   |  |
|--|--|--|--|---|--|---|--|
|  | N TO CHANGE PLANS  |  | SUBSEQUENT REP   |   |  |   |  |
|  | N TO TEST WATER SHUT   |  | SUBSEQUENT REP   |   |  |   |  |
|  | N TO RE-DRILL OR REPA  |  | SUBSEQUENT REP   |   |  |   | - 1  |
|  | N TO SHOOT OR ACIDIZE  |  | SUBSEQUENT REP   |   |  |   | i  |
| 1  | n to pull or alter c/  |  | SUPPLEMENTARY  |   |  |   |  |
|  | N TO ABANDON WELL  |  | Supporque  |   | of Dual  | Comp  | Ĭ  |
| Lockhart   |  | E BY CHECK MARK NAT  | URE OF REPORT, NO  | OTICE, OR OTHER   | April  | 28,   | <u>.</u> , 19.                                   |
| Well No. 2   | is located 15  | ft. from   | $\left\{\begin{array}{c} 6 \\ 5 \end{array}\right\}$ line and $\left\{\begin{array}{c} 6 \\ 6 \end{array}\right\}$   | <b>63</b> ft. fro   | om E lir   | ne of sec.  | 17   |
| 58/4 17  |  | 21 37  |  | <b>B</b> FFF H  |  |   |  |
| (1/2 Sec. and Sec  | e. No.)  | (Twp.) (Ran  | ge)  | (Meridian)  |  |   |  |
| Drinkard<br>(Field)  |  | (County or Sul   |  | <b>海</b> 春(   | (State or Terr   |   |  |
| State names of and ex  | ran 10 Lia<br>mag pt 5 1/1   | DETAILS ve sands; show sizes, we points, and all other to 6630' To 6629' to 6629'  | OF WORK reights, and lengths important propose OD 6629 F1 5 8 SCFOPD 3   | DF 10'<br>D. 20 W   | . Pay  | mudding jo  | ard  |
| FORE WORKON 65-6629' 64" ehk, RK DOWE: 10,000 gale 2 jete/ft. OMITE/gal TER WORKON 8 30, no FGPD, GOR ment 3525-6  | pected depths to objection  TRI TD Lin  TRI TD Lin  TRI TD Lin  TRI TD Lin  TRI TO CP  Sandfrac R  And 1000 gal  TRI TD DOE  TRI TD DOE  TRI TO TOSE  510 TOSE  510 NGFPD  | above sea level  DETAILS  ve sands; show sizes, we points, and all other  to 6630' To  at 6629'  to DOD. A  packer at  transport w/10  acid.  csg pt.  35/64"  460 #CFFD.  | OF WORK eights, and lengths important propose OD 6629'   | DF 10' DA SA40 Perf Su erude Drin 125\$, CP gas com t 400\$   | Fay<br>6565-6<br>Hent 1:<br>W/1# so<br>kard po<br>packs:<br>pletion<br>PSIG 1:<br>21-59. | omudding jo<br>Drinks<br>in 24  <br>1629' .<br>1625-65<br>and and<br>orf a  <br>17 a  <br>18 Pec<br>18 Prob   | ero<br>hrs,<br>d O.<br>me.<br>2<br>PPD           |
| State names of and ex<br>FORE WORKON<br>65-6629.<br>64-8 chk.<br>RK DOME:<br>10,000 gale<br>2 jets/ft.<br>OMITE/gal<br>TER WORKON<br>8 BO. se<br>FGPD, GCR<br>ment J525-6<br>150/ PSIG<br>pe line cel<br>I understand that the | pected depths to objection with the plan of work must restance of the plan of work must restance and the plan of t | above sea level  DETAILS  ve sands; show sizes, we points, and all other  to 6630' to  at 6629'  to DOD. A  packer at  tumont w/10  acid.  csg pt.  317 533  Nork star  receive approval in write  | OF WORK reights, and lengths important propose OD 66291 F1 5 8 CFOPD, 3 cldfrac D 64791 OOO gala clev same cak, TP Eumont Del: Bed 3-16- cing by the Geologic  | DF 101<br>DA 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| FORE FOREON 65-6629  64-6429  64-6429  64-643  RK DONE: 10,000 gale 2 jets/ft. OMITE/gal TER WOE/GOV  8 30, no FORD, GOR ment 3525- 1506 PSIG pe line con I understand that the  | pected depths to objection with the second s | above sea level  DETAILS  ve sands; show sizes, we points, and all other  to 6630' The 6629'  to 200' */27  to 200 | OF WORK reights, and lengths important propose OD 66291 F1 5 8 WCFOPD, 3 eldfrag D 64791 OOO gala elev same sak, TP Euseat Del: a FSIA, Te Bed 3-16- ting by the Geologic  | DF 101<br>DF 101<br>DX 5440<br>Perf 8u<br>erude<br>Drin<br>1259, CP<br>gas com<br>it 4007<br>otted 4-   | # Pay<br># # # # # # # # # # # # # # # # # # #   | omudding jo<br>Drink<br>in 24<br>in 24<br>in 24<br>in 25<br>ind an<br>irfa s<br>irfa irfa s<br>irfa irfa s<br>irfa s<br>irfa s<br>irfa s<br>irfa s<br>irfa s<br>irfa s<br>irfa s<br>irfa i  | ard<br>hrs.<br>d O.<br>ame.<br>2<br>PPD<br>abl   |
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| FORE FOREON 65-6629  64-6429  64-6429  64-643  RK DONE: 10,000 gale 2 jets/ft. OMITE/gal TER WOE/GOV  8 30, no FORD, GOR ment 3525- 1506 PSIG pe line con I understand that the  | pected depths to objection with the second s | above sea level  DETAILS  ve sands; show sizes, we points, and all other  to 6630' The 6629'  to 200' */27  to 200 | OF WORK reights, and lengths important propose  OD 6629  F1 5 8  ECFOPD, 3  clafrac D 6479  OOO gala  clay same clay | DF 101<br>DF 101<br>DX 5440<br>Perf 8u<br>erude<br>Drin<br>1259, CP<br>gas com<br>it 4007<br>otted 4-   | **Fay  *********************************   | britished 24 1 24 1 24 1 24 1 24 1 24 1 24 1 25 25 25 25 25 25 25 25 25 25 25 25 25   | ard<br>hrs.<br>d O.<br>ame.<br>2<br>PPD<br>able  |

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