| CURVEY  |  |  | •   |   |
|---|--|--|---|---|
| EOLOGICAL SURVEY  |  |  |   |   |
| HOLOGIONE VED   |  |  | U.S.Lan   | Las Cruce   |
| FG.601 (7050)   |  | <sup>.</sup>   |   |   |
| JAN 7 1935 DEPARTMEN  | T OF TH  | E INTERIOR   | 3.6   | 028751 - A  |
| JAN GEOLO   | DGICAL SU  | JRVEY  | Serial Na   | 028731 - A  |
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| ROSWELL, NEW W  |  |  |   |   |
| SUNDRY NOTIC  | TC AN  | D DEDODTO  | ON WE   | $\prod \mathbf{C} = \frac{q_{\cdot} \mathbf{v}_{\cdot}}{q_{\cdot} \mathbf{v}_{\cdot}}$    |
| SUNDRI NUTIC  | ED MIN   | D REFORM   |   | LLJ —   |
|   |  | 1  | Se  | e Note  |
| NOTICE OF INTENTION TO DRILL.   |  | SUBSEQUENT RECORD O  | F SHOOTING  |   |
| NOTICE OF INTENTION TO CHANGE PLANS   |  | RECORD OF PERFORATI  |   |   |
| NOTICE OF DATE FOR TEST OF WATER SHUT-OFF   |  | NOTICE OF INTENTION 1  |   | SE ALTER CASING   |
| REPORT ON RESULT OF TEST OF WATER SHUT-OFF .  |  | NOTICE OF INTENTION T  |   |   |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL  | X  | SUBSEQUENT REPORT OF   |   |   |
| NOTICE OF INTENTION TO SHOOT  |  | SUPPLEMENTARY WELL I   | HISTORY   |   |
|   |  |  |   |   |
| (INDICATE ABOVE BY CH   | IECK MARK NAT  | URE OF REPORT, NOTICE, (   | DR OTHER DATA)  |   |
|   | •  | Tulsa, Okla.   | Jamary 5.   | 19 55   |
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| Following is a notice of intention  | n to do wo   | rk on land under   | describe  | d as follows:   |
| Isbourge wash   |  | ] [1   | ease J  |   |
| New Mexico  | 1  | Eddy   |   | Artesia   |
|   |  |  |   |   |
| (State or Territory)  | (Coa   | aty or Subdivision)  |   | (Field)   |
| (State or Territory)<br>Well No. 1 22   | (Coa   | nty or Subdivision)<br>175   | <b>29</b> E   | (Field)<br>N • N • P • M •  |
| (State or Territory)<br>Well No. <u>1</u> 22<br>(½ Sec. and   | (Con<br>Sec. No.)  | aty or Subdivision)<br>1.75<br>(Twp.)  | 29E<br>(Rango)  | · · · · ·   |
| Well No. 1 22   | I Sec. No.)  | 175<br>(Twp.)  | (Rango)   | N . M . P . M.<br>(Meridian)  |
| Well No. 1 22   | I Sec. No.)  | 175<br>(Twp.)  | (Rango)   | N. M. P. M.<br>(Meridian)   |
| Well No. 1 22   | I Sec. No.)  | 175<br>(Twp.)  | (Rango)   | N . M . P . M.<br>(Meridian)  |
| Well No. 1 22   | S line an  | $\frac{175}{(Twp.)}$ d 1650 ft. $\begin{bmatrix} E \\ W \end{bmatrix}$ of  | (Rango)   | N. M. P. M.<br>(Meridian)   |
| Well No. 1 22<br>(43 Sec. and<br>The well is located 330 ft. ${N \atop S}$ of<br>The elevation of the derrick floor above   | 1 Soc. No.)<br>S line an<br>sea level is   | $\frac{17S}{(Twp.)}$ d <u>1650</u> ft. $\begin{bmatrix} E \\ W \end{bmatrix}$ of <u>3536</u> ft.   | (Rango)   | N. M. P. M.<br>(Meridian)   |
| Well No. 1 22<br>(43 Sec. and<br>The well is located  | 1 Soc. No.)<br>S line an<br>sea level is   | $\frac{175}{(Twp.)}$ d 1650 ft. $\begin{bmatrix} E \\ W \end{bmatrix}$ of  | (Rango)   | N. M. P. M.<br>(Meridian)   |
| Well No. 1 22<br>(43 Sec. and<br>The well is located 330 ft. ${N \atop S}$ of<br>The elevation of the derrick floor above   | See. No.)<br>Sea line an<br>sea level is<br>AILS OF  | $\frac{17S}{(Tvp.)}$ d 1650 ft. $\begin{bmatrix} E \\ \hline \end{bmatrix}$ of 3536 ft.  | (Rango)   | N.M.P.M.<br>(Merkilan)<br>sec. 22   |
| Well No. 1 22<br>(45 Sec. and<br>The well is located 330 ft. ${N \atop S}$ of<br>The elevation of the derrick floor above<br>DET<br>(State names of and expected depths to objective sands; sh  | See. No.)<br>S line an<br>sea level is<br>AILS OF<br>ow sizes, weights<br>all other import   | 17S<br>(Twp.)<br>d 1650 ft.<br>3536 ft.<br>PLAN OF WORK<br>and lengths of proposed ca<br>ant proposed work.)   | (Rango)   | N.H.P.H.<br>(Merkilan)<br>sec. 22   |
| Well No. <u>1</u><br>(4/3ec and<br>(4/3ec and<br>(4/3 | Sec. No.)<br>Sea level is<br>AILS OF<br>ow sizes, weights<br>all other import  | $\frac{17S}{(Twp.)}$ d 1650 ft.<br>$\frac{3536}{3536}$ ft.<br>PLAN OF WORK<br>and lengths of proposed ca<br>ant proposed work.)<br>$d = 2710^{4} = 272$  | (Rango)<br>W line of<br><br>wings; indicate muddi<br>20 9 | N.M.P.M.<br>(Merkilan)<br>sec. 22   |
| Well No. 1 22<br>(45 Sec. and<br>The well is located 330 ft. ${N \atop S}$ of<br>The elevation of the derrick floor above<br>DET<br>(State names of and expected depths to objective sands; sh  | Sec. No.)<br>Sea level is<br>AILS OF<br>ow sizes, weights<br>all other import  | $\frac{17S}{(Twp.)}$ d 1650 ft.<br>$\frac{3536}{3536}$ ft.<br>PLAN OF WORK<br>and lengths of proposed ca<br>ant proposed work.)<br>$d = 2710^{4} = 272$  | (Rango)<br>W line of<br><br>wings; indicate muddi<br>20 9 | N.H.P.H.<br>(Merkilan)<br>sec. 22   |
| Well No 22<br>(43 Sec. and<br>The well is located ft. [N] of<br>The elevation of the derrick floor above<br>DET<br>(State names of and expected depths to objective sands; sh<br>Note: This well shot w/ 850 gal<br>Completed as a 15 bbl. we   | Sea level is<br>AILS OF<br>w sizes, weights<br>all other import<br>10ns ac 1<br>211, capp  | $\frac{17S}{(Twp.)}$ d 1650 ft.<br>$\frac{5536}{3536}$ ft.<br>PLAN OF WORK<br>and lengths of proposed ca<br>ant proposed work.)<br>d - 2710' - 272<br>ed & shut in Ma  | (Rango)<br>   | N . H . P . M.<br>(Meridina)<br>Sec. <u>22</u>  |
| Well No. <u>1</u><br>(43 Sec. and<br>(43 Sec. and<br>(4   | Sea level is<br>AILS OF<br>w sizes, weights<br>all other import<br>10ns ac 1<br>211, capp  | $\frac{17S}{(Twp.)}$ d 1650 ft.<br>$\frac{5536}{3536}$ ft.<br>PLAN OF WORK<br>and lengths of proposed ca<br>ant proposed work.)<br>d - 2710' - 272<br>ed & shut in Ma  | (Rango)<br>   | N . H . P . M.<br>(Meridina)<br>Sec   |
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| Well No. <u>1</u><br>(43 Sec. and<br>The well is located <u>330</u> ft. $\begin{bmatrix} N \\ S \end{bmatrix}$ of<br>The elevation of the derrick floor above<br>DET<br>(State names of and expected depths to objective sands; sh<br>Note: This well shot w/ 850 gal<br>Completed as a 15 bbl. we<br>We now desire permission to sho   | Sea level is<br>AILS OF<br>w sizes, weights<br>all other import<br>10ns ac 1<br>211, capp  | $\frac{17S}{(Twp.)}$ d 1650 ft.<br>$\frac{5536}{3536}$ ft.<br>PLAN OF WORK<br>and lengths of proposed ca<br>ant proposed work.)<br>d - 2710' - 272<br>ed & shut in Ma  | (Rango)<br>   | N . H . P . M.<br>(Meridina)<br>Sec   |
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| Well No   | See. No.)<br>S. line an<br>sea level is<br>AILS OF<br>ow sizes, weights<br>all other import<br>10ns ac 10<br>11, capp<br>pot w/ 10 | $\frac{17S}{(Twp.)}$ d 1650 ft.<br>$\begin{bmatrix} E \\ W \end{bmatrix}$ of 3536 ft.<br>PLAN OF WORK<br>and lengths of proposed can<br>and proposed work.)<br>d - 2710 <sup>*</sup> - 272<br>ed & shut in Ma<br>00 gallons acid | (Rampo)<br>   | N.M.P.M.<br>(Merkline)<br>sec. <u>22</u><br>ng jobs, comenting points, an<br>(emical Co.) |

| Title Thomas G. Taylor, Engineer   |  |
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| Title Thomas G. Taylor, Engineer   |  |
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Title Production Clerk

Address Box 2039, Tulsa, Oklahoma.

NOTE .- Reports on this form to be submitted in triplicate to the Supervisor for approval.

Address ....Roswell, New Mexico.

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