| Form | 9-331   | 8 |
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| (Feb | . 1951) |   |

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Budget<br>Form A | Bureau No. 4:<br>approved. | 2-R358 | 3.4. |
|------------------|----------------------------|--------|------|
| and Offic        | Santa                      | Fe,    | N.A. |
| ease No.         | SF-07806                   | 2      |      |
| nit              | Carson                     |        |      |

## SUNDRY NOTICES AND REPORTS ON WELLS

| SUNDR   | T NOTICES   | AND KEI   |  |  |   |
|---|---|---|--|--|---|
| NOTICE OF INTENTION TO DRIL   | L   | 1 11  |  | HUT-OFF  |   |
| NOTICE OF INTENTION TO CHAN   |   | SUBSEQUENT  | REPORT OF SHOOTING   | G OR ACIDIZING   |   |
| NOTICE OF INTENTION TO TEST   |   | SUBSEQUENT  |  | CASING   |   |
| NOTICE OF INTENTION TO RE-D   |   | SUBSEQUENT  |  | ING OR REPAIR  |   |
| NOTICE OF INTENTION TO SHOO   |   | SUBSEQUENT  |  | IMENT  | ¥   |
| NOTICE OF INTENTION TO PULL   |   |   | ARY WELL HISTORY   |  |   |
| NOTICE OF INTENTION TO ABAN   | NDON WELL   |   |  |  |   |
| (11)  | NDICATE ABOVE BY CHECK N  | MARK NATURE OF REPOR  | r, NOTICE, OR OTHER E  | DATA)  |   |
|   |   | Augus'  | : 21   | ·  | , 19 <b>6</b> 3   |
| C. U.<br>Yell No. 33-18 is l  | located 193 ft. f   | $rom_{-} \begin{Bmatrix} \mathbf{K} \\ \mathbf{S} \end{Bmatrix}$ line and |  | $\mathbf{m} \left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{w} \end{array} \right\}$ line of second   | c. <u>18</u>  |
| st. 18  | 25N   | 118   | N.M.P.M.   |  |   |
| (½ Sec. and Sec. No.)   | (Twp.)  | (Range)   | (Meridian)   | New Mexico   |   |
| Bisti   |   | San Juan unty or Subdivision)   |  | (State or Territory)   |   |
| 3.5% cut,<br>ork Done: Ran an<br>oset bridge plug<br>0-40 mesheand, 10<br>njection rate 32. | GOR 1964.<br>d set bridge pla<br>e 4955'. Refra<br>.000 lbs. 10-20<br>2 BPA @ 2500 ps | ug @ 4769° and<br>ctured with 10<br>send and 1,00<br>i. Immediate         | tested csg.<br>70 bbls. les<br>30 gals. flui<br>SIP 800, aft | to 3000 psi<br>se crude, 30<br>id loss additi<br>ser 15 min. 70  | - Ok.<br>,000 lbs.<br>ive. Aver<br>00 psi.<br>vered fra |
| ailed sand off br<br>il in 21 days ⊕ a  | verage rate of  | 52 HDO. New 1   | (P 44 BDG, 35  | 2 100, 27.38<br>CALI   | cue, con  |
|   |   |   |  | (ALUL)   | VED/  |
| I understand that this plan   | of work must receive appro  | oval in writing by the Ge   | ological Survey before                                       | 1  | _ \   |
|   | of work must receive appro  | oval in writing by the Ge   | ological Survey before                                       | operation of the contract of t | 1963 <sup>-d.</sup>                                     |
|   | 1 Company   | oval in writing by the Ge   |  | OIL CON.<br>DIST.  | 1963 <sup>-d.</sup>                                     |
| ompany Shell i  | 11 Company<br>ox 1200   | oval in writing by the Ge   | Original :   | OIL CON. DIST.   | 1963°d.<br>COM.<br>3                                    |
| Company Shell i   | 1 Company   |   | Original s By B. W. SI For Joe                               | OIL CON. DIST.   | 1963°d.<br>COM.<br>3                                    |