| Form | 9-331 a |
|------|---------|
|      | . 1951) |

|   | <br> |  |
|---|------|--|
|   | <br> |  |
| 0 | <br> |  |

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

| Land Offic | Santa Fe |
|------------|----------|
| Lease No.  | F 060781 |
| Douge 1101 |          |
| linit      | CMIS     |

|  |  | SUBSEQUENT REPORT OF WATER SHUT-OFF  | ·   |
|--|--|--|---|
| NOTICE OF INTENTION TO CHANGE P  |  |  |   |
| NOTICE OF INTENTION TO TEST WAT  |  | SUBSEQUENT REPORT OF ALTERING CASING   | G   |
| OTICE OF INTENTION TO RE-DRILL   |  | SUBSEQUENT REPORT OF RE-DRILLING OR  | REPAIR  |
| OTICE OF INTENTION TO SHOOT OF   |  | SUBSEQUENT REPORT OF ABANDONMENT_  |   |
| IOTICE OF INTENTION TO PULL OR   |  | SUPPLEMENTARY WELL HISTORY   |   |
| HOTICE OF INTENTION TO ABANDON   |  |  |   |
| (v.p.g.  | TE ADOVE BY CHECK MARK N   | ATURE OF REPORT, NOTICE, OR OTHER DATA)  |   |
| (INDICA  | TE ABOVE BY CHECK MARKS IN   |  | 1463  |
|  | -  | لاغ کیلند ب  | , 1 <u>61</u>   |
| in   | . 55 <b>5</b> 5  | 4944 ). 1 960 (c. c  | line of sec. 31   |
| ell No. 15-11 is loca  | ted 720 ft. from   | $\left\{ \begin{array}{c} S \end{array} \right\}$ line and $\left\{ \begin{array}{c} S \end{array} \right\}$ ft. from $\left\{ \begin{array}{c} S \end{array} \right\}$  | lifie of sec.   |
| g Section 31   | T-29H R-9  |  |   |
| (1/2 Sec. and Sec. No.)  | (  | the state of the s | Parteo  |
| (Field)  | (County or S   | Carrier Contract Cont | Territory)  |
| ne elevation of the derrick  |  | or electron to the second of   |   |
| ate names of and expected depths t   | ing points, and all oth  | , weights, and lengths of proposed casings; inc<br>er important proposed work)   |   |
|  |  |  |   |
| 1 was speaked 7/16/6<br>10 jts., 305° of 6   | 5/8" casing, lan   | ded at 319' with 250 mg.   | int.  |
| 10 jts., 305° of 6 ted casing with 500;  | 5/8" casing, lan   | ded at 319' with 250 ax. of simutes. No leaks.   | ingt.   |
| : 10 jte., 305° of 6 ted casing with 500; [1] [1]  | 5/2 costing, lan<br>pressure for 30  | simites. No leaks.   | IVFD  |
| : 10 jts., 305° of b<br>sted casing with 500;<br>illed cessut 7/18/61<br>sted with 500; press  | 5/2 costing, lan<br>pressure for 30  | simites. No leaks.   | IVED  |
| : 10 jts., 305° of b<br>ited casing with 500;<br>illed cessut 7/18/61<br>ited with 500; press  | 5/2 costing, lan<br>pressure for 30  | RECE   | 1 1961  |
| 10 jts., 305' of 6   | 5/2 costing, lan<br>pressure for 30  | RECE JUL 2   | 1 1961  |
| ted casing with 500;<br>lied casent 7/18/61<br>ted with 500; press   | 5/2 costing, lan<br>pressure for 30  | RECE JUL 2   | 1 1961<br>N. COM.   |
| ted casing with 500;<br>lied casent 7/18/61<br>ted with 500; press   | 5/2 costing, lan<br>pressure for 30  | RECE JUL 2   | 1 1961  |
| ted casing with 500; lied casent 7/18/61 ted with 500; press   | 5/2 costing, lan<br>pressure for 30  | RECE JUL 2   | 1 1961<br>N. COM.   |
| 10 jts., 305° of b<br>sted casing with 500;<br>lled casent 7/18/61<br>ted with 500; press<br>drop in pressure  | 5/2 casing, lan<br>pressure for 30<br>ure for 30 minute  | JUL 2 DIS  | 1 1961<br>N. COM.<br>T. 3   |
| 10 jts., 305° of beted casing with 500; lled casent 7/18/61 sted with 500; pressure drop in pressure   | 5/2 casing, Many pressure for 30 minutes   | JUL 2  CO  DIS  writing by the Geological Survey before operate  | 1 1961<br>N. COM.<br>T. 3   |
| to jts., 305° of b<br>sted casing with 500;<br>lled casent 7/18/61<br>sted with 500; press<br>drop in pressure   | 5/2 casing, Many pressure for 30 minutes   | JUL 2  CO  DIS  writing by the Geological Survey before operate  | 1 1961<br>N. COM.<br>T. 3   |
| lo jts., 305° of beted casing with 500; lled cassut 7/18/61; ted with 500; pressure drop in pressure.  I understand that this plan of we company Astec C1  | pressure for 30 pressure for 30 pressure for 30 primutes ork must receive approval in v  | JUL 2  CO  DIS  writing by the Geological Survey before operate  | 1 1961<br>N. COM.<br>T. 3   |
| lo jts., 305° of botted casing with 500; lied casent 7/18/61; ted with 500; present drop in pressure.  I understand that this plan of we company Astronomy A | pressure for 30 pressure for 30 pressure for 30 primutes ork must receive approval in v  | Viting by the Geological Survey before operated.  ORIGINAL SIGNED E  | 1 1961 N. COM. T. 3  ions may be commenced.                               |
| lo jts., 305° of beted casing with 500; lied casent 7/18/61, ited with 500; present drop in pressure.  I understand that this plan of we company Astec 01.   | pressure for 30 pressure for 3 | JUL 2  CO  DIS  writing by the Geological Survey before operate  | 1 1961 N. COM. T. 3 ions may be commenced. TY JOE C. SALMON JOE C. SALMON |