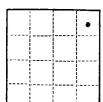
Form 9-331 a (Feb. 1951)



### (SUBMIT IN TRIPLICATE)

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

| and Office | N.M, |  |
|------------|------|--|
| Lease No   | 0775 |  |
| Unit       |      |  |

| SUND   | RY NO   | TICES A   | AND                              | REPO                           | RTS O                           | N WEI  | JS                 |
|--|---|---|----------------------------------|--------------------------------|---------------------------------|--|--------------------|
| NOTICE OF INTENTION TO DE  |   | <del></del>   | ! <b>Y</b> i;                    |                                |                                 |  |                    |
| NOTICE OF INTENTION TO CH  |   |   |                                  |                                |                                 |  |                    |
| NOTIC OF INTENTION TO TE   |   |   | 1 1                              |                                |                                 |  | IZING              |
| NOTICE OF INTENTION TO RE  |   |   | 1 !!                             |                                |                                 |  |                    |
| NOTICE OF INTENTION TO SH  |   |   | 1                                |                                |                                 |  | PAIR               |
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| NOTICE OF INTENTION TO AE  |   |   |                                  |                                |                                 |  |                    |
|  | (INDICATE ABO                                     | VE BY CHECK MAR                                       |                                  |                                |                                 |  |                    |
| Tura.  | Try   | •   |                                  | Octobe                         | er 28                           |  | , 19 <b>.53</b>    |
| Vell No. 1 is  | located 6   | 660 ft. fror  | n_ {N                            | line and                       | 660 ft. f                       | $\operatorname{rom}\left\{egin{array}{c} \mathbf{E} \\ egin{array}{c} \mathbf{B} \end{array}\right\}$ li | ne of sec. 13      |
| NE/L Section 1   |   | 17-3  |                                  |                                | 103 <sup>6</sup>                |  |                    |
| (½ Sec. and Sec. No.)  |   | (Twp.)  | (Range)                          |                                | (Meridian)                      |  |                    |
| Wildom   |   | LOU   |                                  |                                | (2200101011)                    | ev lexi  | <b>b</b> n         |
| (Field)  |   | (County   | or Subdi                         | vision)                        | et dater                        | (State or Ter  | ritory)            |
|  |   | DETA  | ILS O                            | F WORK                         |                                 |  |                    |
| tate names of and expected de  | pths to objecti                                   | ive sands; show si<br>ng points, and all              | zes, weig                        | hts.'and length                | as of proposed c                | ssinge, indicat  |                    |
| his well to be dance proposed casin  7" nels 13-3/8"  12" hels 9-5/8"  -7/8" hele 5%" 17 | g à come<br>' iiöf esg<br>' 36 à iiû<br>' à 20√ e | nting prog<br>2. 260', ci<br>W esg k750<br>mg total d | reals<br>reals<br>, 50<br>lepth, | te cemen<br>O sx + i<br>600 sx | love:<br>t<br>: gel<br>+ ]: gel |  | •                  |
| I understand that this plan (  |   | ec attache  |                                  | ·                              | ical Survey befo                | re operations :  | anay be commenced. |
| _  | e l., Yan   |   |                                  | ·                              | •                               |  |                    |
| ldress   | 62  |   |                                  |                                |                                 |  |                    |
|  |   |   |                                  |                                |                                 |  |                    |

Title ..

ingineer

### Anticipated Formation Tope:

| Anhydrite | 2100°  | Permsylvanian | 10,515  |
|-----------|--------|---------------|---------|
| Clearfork | 71751  | #iseissippien | 11,040' |
| *olfcamp  | 10,140 | evenien       | 12,357  |

# Anticipated possibilities for formations containing oil and gas:

| ilorietta                 | 66001              | Mississippian (beper) | 11,040' |
|---------------------------|--------------------|-----------------------|---------|
| Michita-Albany            | 9 <b>2</b> 001     | Mississippian (loger) | 11,590' |
| Wolfcamp<br>Pennsylvanian | 10,110'<br>10,515' | lavonian              | 12,357  |

#### Pessible drillaten testa:

| 6400    | 11,040  |
|---------|---------|
| 92001   | 11,590  |
| 10,140  | 12, 357 |
| 10.5151 | •       |

frevided commercial production is found, the probable method of completion will be to set easing into or through the producing horizon and perforate the casing for production.

An electrical log will be run before the production string is set from the bottom of the intermediate string to total depth.