| Form<br>(A | n 9-:<br>pril 19 | 881 b<br>(52) |   |
|------------|------------------|---------------|---|
|            |                  |               | * |
|            |                  |               |   |
|            |                  |               |   |
| [          |                  |               |   |

## (SUBMIT IN TRIPLICATE)

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

| Indian A | igency         |
|----------|----------------|
|          | osettte.       |
| Aliottee | Continues (SD) |
| Lease No |                |

Budget Bureau No. 42-R359.4. Approval expires 12-31-60.

| NOTICE OF INTENTION TO DRILL   | SUBSEQUENT REPORT OF WATER SHUT-OFF  | <b>195</b> 9 |
|--|--|--------------|
| IOTICE OF INTENTION TO CHANGE PLA  | LANS. SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  | _["          |
| NOTICE OF INTENTION TO TEST WATER  |  | -            |
| NOTICE OF INTENTION TO REDRILL OF  | , and the second | <b>4</b>     |
| NOTICE OF INTENTION TO SHOOT OR A  |  |              |
| NOTICE OF INTENTION TO PULL OR AL  | 1 1  | -            |
| NOTICE OF INTENTION TO ABANDON W   | WELL   |              |
| (INDICATE  | e above by check mark nature of report, notice, or other data)   |              |
|  | April 6 , 19   | <b>**</b>    |
| Stanutilla   |  |              |
| ell No is loca   | ated ft. from line and ft. from line of sec.   | ****         |
| (1/4 Sec. and Sec. No.)  | (Twp.) (Range) (Meridian)  |              |
| 14-0 (D-00)  | Rio Applie Stor Markes   |              |
| (Field)  | (County or Subdivision) (State or Territory)   |              |
| e elevation of the   | bove sea level isft.   |              |
| 7  | DETAILS OF WORK  |              |
| tte names of and expected depths to a  | objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cen<br>ing points, and all other important proposed work)  | nent-        |
|  | ing points, and all other important proposed work)   |              |
|  |  |              |
|  | and the contract of the contra |              |
| a 2007 60 Stress 6574-66   | 206. York SE 30 mins, open 46 min, SE 30 mins. Tent  |              |
| n 167 60 from 6174-61<br>or of als for 16 mins                               | 906, York SE 30 mins, open 65 min, SE 30 mins, York<br>y than died, See 60° delg min, 1889 500 pel, 189 50<br>4 min foot and 1880 61 mil. Securior balls.  |              |
| a top 40 does 0174-45<br>as of als for 10 when<br>7 to pal. 177 to pai       | 206. York SE 30 mine, open 45 min, 62 30 mine. Tent<br>y than that, the 60° delg and, 1000 100 pet, 100 M<br>L. 100 2000 pet. 1000 45 pet. Receiving held.   |              |
| n 167 fil from 6674-46<br>for of our flow 16 mins<br>17 10 pail. 177 16 pail | 206. York SE 20 mine, open 45 min, SE 20 mine. Work at them that, then 60° deleg and, 1827 STO pale. EXP SE 4. For 200 pale. There 45 pale. Remains held.  | B            |
| a tot 60 does 0174-45<br>or of air for 10 wins<br>If 15 pai. TIP 16 pai      | then that, the 60' delay and, they are pet, they at a fact that the fact that they are pet, they are the fact that the fact that they are the fact they are the fact that they are the fact that they are the  | 3            |
| a ser so done 6174-46<br>or of air for 28 mins<br>or 20 per. 500 26 per      | then that, for the day day and, into the pale the fill of the fill |              |
| n 197 60 from 6174-46<br>for of air for 16 mins<br>7 18 pei. 177 25 pei      |  | 1.0<br>959   |
| n 1957 60 down 6674-45<br>eer of his far 10 wins<br>7 50 peri. 197 26 peri   | APR S 1  |              |
| e ser so does et.74-45<br>er of atr for 26 mins<br>7 20 pet. 377 26 pet      |  | CON          |
| n 367 60 firm 6194-46<br>er of air far 16 min<br>P 20 pai. 377 26 pai        | OIL COM.   | CON          |
| n ner 60 from 6194-45  er of air for 25 thing  P 20 pul. SPP 25 pol          | OIL COM.   | CON          |
|  | OIL CON. (DIST. S  | CON          |
| I understand that this plan of work a  | OIL CON. (DIST. S  | CON          |
| ompany   | OIL CON.  DIST. 3  must receive approval in writing by the Geological Survey before operations may be commence   | CON          |
| ompany   | OIL CON.  DIST. 3  must receive approval in writing by the Geological Survey before operations may be commence   | CON          |
|  | OIL CON. (DIST. S  | CON          |