

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

|             | -               | •       |   |      |
|-------------|-----------------|---------|---|------|
| Land Offic  | Sen             | te i    | e |      |
| Lease No.   | 079             | 209     |   |      |
| San<br>Unit | Jan             | 26-     | 7 | Unit |
| 14-0        | 28 <b>-00</b> 1 | <b></b> | 9 |      |

| NOTICE OF INTENTION TO DRILL   |   |  | <del></del>                          |                    |              |
|--|---|--|--------------------------------------|--------------------|--------------|
| NOTICE OF INTENTION TO CHANGE  |   |  | REPORT OF WATER SHU                  |                    |              |
| NOTICE OF INTENTION TO TEST W  |   |  | REPORT OF SHOOTING (                 |                    |              |
| NOTICE OF INTENTION TO RE-DRIE   |   | 1 11   | REPORT OF ALTERING C                 |                    |              |
| NOTICE OF INTENTION TO SHOOT   |   |  | REPORT OF RE-DRILLING                |                    |              |
| NOTICE OF INTENTION TO PULL OF   |   |  | REPORT OF ABANDONME                  |                    |              |
| NOTICE OF INTENTION TO ABANDO  |   | SUPPLEMENTA  | RY WELL HISTORY                      |                    |              |
| (INDI  | CATE ABOVE BY CHECK MA  | ARK NATURE OF REPORT,  | NOTICE, OR OTHER DATA                | A)                 |              |
|  |   |  | <b>.</b>                             | uly 6,             | 19 5         |
| 77 U.S.7 - 63  |   | XXXX   |                                      |                    | , 19         |
| Vell No. 61 is loca  | - 3   | om_ $\left\{ \begin{array}{c} I^{\mathbf{N}} \\ S \end{array} \right\}$ line and | 1650 ft. from                        | W line of sec      | c. 10        |
| (1/2 Sec. and Sec. No.)  | 528   | 7 <del>si</del>  | nom                                  |                    |              |
| Blanco   | (Twp.)  | (Range)  | (Meridian)                           | •                  |              |
| (Field)  | ·   | Rio Arriba   |                                      | iev Mexico         |              |
|  | DETA  | AILS OF WORK   |                                      | indicate mudding j | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) | indicate mudding j | iobs, cement |
|  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) | indicate mudding j | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | ioba, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | ioba, cement |
| This plat is re-iss  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DET,<br>to objective sands; show<br>ing points, and al  | AILS OF WORK sizes, weights, and lengt   | hs of proposed casings;<br>sed work) |                    | iobs, cement |
| tate names of and expected depths  | DETA to objective sands; show ing points, and al  | AILS OF WORK sizes, weights, and lengt ill other important propo                 | hs of proposed casings;<br>sed work) |                    |              |
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| tate names of and expected depths of world   | DETA to objective sands; show ing points, and al  | AILS OF WORK sizes, weights, and lengt ill other important propo arrected alevat | hs of proposed casings;<br>sed work) |                    |              |
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THIS PLAT IS WESTSSORD IN SURA CONTROL BURNING TONS

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NOTE