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| SANTA FE       |          |     |   |  |
| FILE           |          | 1   |   |  |
| U. S. G. S.    |          | †   |   |  |
| LAND OFFICE    |          |     |   |  |
| TRANSPORTER    | OIL      |     |   |  |
| THANSPORTER    | GAS      |     | ) |  |
| PROBATION OFFI | C F.     | T   |   |  |
| OPERATOR       |          | i   |   |  |

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## **MISCELLANEOUS NOTICES**

strict Office, Oil Conservation Commission, before the work specified is to begin. A copy

| NOTICE OF INTENTION O CHANGE PLANS  |  |  |   |   |
|---|--|--|---|---|
| OTICE OF INTENTION  | Notice of Intention to<br>Temporarily Abandon Well   |  | Notice of Intention<br>to Daill Deeper                              |   |
| o Plug Well   | Notice of Intention<br>to Plug Back  |  | Notice of Intention<br>to Set Lines                                 |   |
| lotige of Intention<br>o Squeeze  | Notice of Intention to Acidize   |  | Notice of Intention<br>to Shoot (Nitro)                             |   |
| OTICE OF INTENTION<br>O GUN PERFORATE   | Notice of Intention<br>(Other)   | xx                                     | Notice of Intention<br>(Other)                                      |   |
|   | (Place)  to do certain work as described below at  | the                                    | (Date)  | ······································        |
| Gulf Oil Corporation  | Mark Oven  |  | SAZ-D NT-   | - (Unit)                                      |
| HE 5E /4 of Sec   | rator) 21S 237   | NMPM                                   | Penrose Skelly & D  | TIRAFA  |
| at 3750°. (3) Set CI EP   | at approximately 6400°. B<br>t 3725° (under PS perfs).   | Test blu                               | ink pipe & CI plug t  | p. (4) B                                      |
| se pkr & set at approxim<br>ex Incor Cement. WOC. (<br>c tbg w/packer & retr EP<br>Corations. Fracture Trea | stely 3550°. Squeeze Penro<br>5) Selectively perferate B<br>; set pkr at 5715° & BP @<br>t Blinebry in 2 equal stag<br>allon. Return well to pro | linebry<br>5830†                       | gone at 5775° & 580<br>Spot 500 gals 15% NE<br>g 16,000 gallons gel | apprexis<br>3*   Skup /<br>A over             |
| se pkr & set at approxim<br>ax Incor Cement. WOC. (<br>tbg w/packer & retr EP<br>forations. Fracture Trea   | 5) Selectively perferate B; set pkr at 5715' & BP @ t Hlinebry in 2 equal stag allon. Return well to pro   | linebry<br>5830*<br>es usin<br>duction | gone at 5775° & 580<br>Spot 500 gals 15% NE<br>g 16,000 gallons gel | apprecia<br>3* 10 mm A<br>A over<br>led lease |