| Submit 3 Copies To Appropriate District | State of N | Jaw May | rico | | Form C- | 103 |
|--|--|------------------------------|---|--|--|-----------------|
| Office | Energy, Minerals a | - | | | March 4, | |
| District I 1625 N. French Dr., Hobbs, NM 88240 | Energy, Minerals a | IIU Natui | ai Resources | WELL API NO | | |
| District II | OIL CONSERVA | ATION | DIVISION | | 5-10920 | |
| 1301 W. Grand Ave., Artesia, NM 88210 | 1220 South | | | 5. Indicate Type | | } |
| District III 1000 Rio Brazos Rd., Aztec, NM 87410 | | | | STATE | | |
| District IV | Santa Fe, | , INIVI O / | 303 | 6. State Oil & G | as Lease No. | |
| 1220 S. St. Francis Dr., Santa Fe. NM 87505 | _ | | | | | |
| SUNDRY NOTICE | S AND REPORTS ON | WELLS | | 7. Lease Name of | or Unit Agreement Nat | me |
| (DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICAT | LS TO DRILL OR TO DEEPI | EN OR PLU LC-101) FOI | G BACK TO A R SUCH | Shell Si | tet in | ļ |
| PROPOSALS.) | ION FOR FERNIT (TORM | 101/10 | | 8 Well Number | | \dashv |
| 1. Type of Well: | | | | | | |
| Oil Well Gas Well O | ther Swb | | | #13 | | |
| 2. Name of Operator | | - 27 | | 9. OGRID Num | | |
| Texas | 1PG STOLAGE | e Comp | PANY | 2/800 10. Pool name o | | |
| 3. Address of Operator | | | | | - 1 | 172 |
| PO BOY | < 1345 JA | L, NM | 88152 | 1600 3 | WD, GARKOUT | 7 |
| 4. Well Location | | | | | <u>.</u> . | |
| Unit Letter | 1920 feet from the _ | Sou to | line and | 660 feet fro | om the <u>4/es/</u> | line |
| Section 32 | Township 2 | 3 4. Ran | nge 37E | NMPM Les | | |
| Section 32 | 11. Elevation (Show who | ether DR, | RKB, RT, GR, etc | | | |
| Pit or Below-grade Tank Application (For pi | t or below-grade tank closus | res, a form | C-144 must be attach | ed) | | |
| Pit Location: UL Sect Twp | | | | | earest fresh water well | |
| Distance from nearest surface water | | | | | • | |
| feet from the line and | | | | | | |
| feet from the inc and | leet trott die | | | | | |
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| | | dicate Na | ature of Notice | Report or Other | r Data | |
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COILED TUBING TREATMENT REPORT

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