| Submit 3 Copies to Appropriate Distinct Office | State of New Mexico L _,y, Minerals and Natural Resources Department | | | Form C-103 | | | |
|---|---|--|--|--|---|--|------|
| DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 | | | | WELL API NO. 30-015-28905 | | | |
| | | | | 5. Indicate Type of | | | |
| DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 | | | | | 6. State Oil & Gas | | |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | | | | 7. Lease Name or Unit Agreement Name | | |
| 1. Type of Well: On WELL X | GAS WELL | o | | CENED | Todd " | 2" State | |
| 2 Name of Operat | | | <u>(; 18</u> | | 8. Well No. | | |
| Sonat Ex | ploration Co. | - Midland | <u>SE</u> | P 1 1 1386 | 9. Pool name or Wi | 4 | |
| 110 W. Louisiana, Suite 500, Midland, Texas 79701 | | | | | Ingle Wells (Delaware) | | |
| 4. Well Location | | | CALL (| Calif i sen d | 0 | | ; |
| Unit Lette | r:198 | 0 Feet From The | South | Line and6 | 60 Feet From 1 | The East | Line |
| C | 2 | Ton-tin 24 | 4-S Ra | ан 31-Е | E. | ddy Cou | |
| Section | | | | DF, RKB, RT, GR, etc.) | NMPM E | aay Cour | |
| | | | 3505' | • | | | |
| 11. | Check A | ppropriate Box | to Indicate N | Nature of Notice, H | Report, or Other I | Data | |
| N | OTICE OF INT | ENTION TO: | 1 | SUI | SEQUENT RE | PORT OF: | |
| PERFORM REMED | | | | | | | |
| PERFORM REMED | | PLUG AND ABA | | REMEDIAL WORK |][| LTERING CASING | |
| TEMPORARILY AB | | CHANGE PLANS | | COMMENCE DRILLIN | | LUG AND ABANDONMEN | r 🗀 |
| PULL OR ALTER CASING | | | | CASING TEST AND C | _ | | X |
| 12. Describe Propose | | ons (Clearly state all per | tinent desails, and | s give persinent dates, inclu | | | |
| work) SEE RUL 5-27-96: | Well spudded Cemented w/2 | 20 sx C1 "C" | w/4% gel | le to 452'. Ra , 2% CaCl2 and Circulate to | 1/4# FC & ta | il w/200 | |
| 5-28-96: | sx 35/65 Poz | | l, 5% salt | casing. Ceme t, 1/4# FC and ment to pit. | | | |
| 6-00-04- | TD: 8525'. | | -1/2" 15.9 | 5# K-55 & 17# | LTC casing. D | V tool @ | |
| 0-09-90: | 6404'. Cent lst Stage: 6 Circulated 1 | 00 sx 50/50 H 23 sx cement # FC, .15% D5 | y other jo Poz H w/25 to pit. 2 | oint from TD t % gel, 5# salt 2nd Stage: 870 calculated @ 3 | , 1/4# FC and sx 50/50 Poz | ented w/ .15% D59. | |
| | 6404'. Cent lst Stage: 6 Circulated 1 5# salt, 1/4 | 00 sx 50/50 H 23 sx cement # FC, .15% D5 6-1 2-96 , | y other jo Poz H w/25 to pit. 2 59. TOC o | oint from TD t % gel, 5# salt 2nd Stage: 870 calculated @ 3 | , 1/4# FC and sx 50/50 Poz | ented w/ .15% D59. | |
| | 6404'. Cent lst Stage: 6 Circulated 1 5# salt, 1/4 Rig released | 00 sx 50/50 H 23 sx cement # FC, .15% D5 6-1 2-96 , | y other jo Poz H w/25 to pit. 2 59. TOC o | oint from TD t % gel, 5# salt 2nd Stage: 870 calculated @ 3 | , 1/4# FC and sx 50/50 Poz 900'. | ented w/ .15% D59. | |
| I benety cartify that the | 6404'. Cent lst Stage: 6 Circulated 1 5# salt, 1/4 Rig released | 00 sx 50/50 H 23 sx cement # FC, .15% D5 6-1 2-96 . | y other jo Poz H w/25 to pit. 2 59. TOC o y knowledge md be | oint from TD t % gel, 5# salt 2nd Stage: 870 calculated @ 3 | , 1/4# FC and sx 50/50 Poz 900'. | ented w/ .15% D59. H w/2% gel, PATE | 22 |
| I bernby carbfy that the SIONATURE | 6404'. Cent 1st Stage: 6 Circulated 1 5# salt, 1/4 Rig released | 00 sx 50/50 H 23 sx cement # FC, .15% D 6-1 2-96 . | y other jo Poz H w/25 to pit. 2 59. TOC o y knowledge md be TM2 | oint from TD t % gel, 5# salt 2nd Stage: 870 calculated @ 3 | , 1/4# FC and sx 50/50 Poz 900'. y Agent | ented w/ .15% D59. H w/2% gel, PATE | _ |

.