| District I Linergy, Mine   | State of New Mexico Linergy, Minerals and Natural Resources  |   |  | Form C-103<br>Revised March 25, 1999          |
|--|--|---|--|---|
| 1625 N. French Dr., Hobbs, NM 87240<br>District II   |  |   | WELL API NO.   | 30-041-20273                                  |
| D: 4 : 4 III   | OIL CONSERVATION DIVISION  |   | 5. Indicate Type of                                  |   |
| 1000 Rio Brazos Rd., Aztec, NM 87410   |  | STATE X FEE                             |  |   |
| District IV Santa Fe, NM 87505<br>2040 South Pacheco, Santa Fe, NM 87505   |  | 6. State Oil & Gas Lease No.            |  |   |
| SUNDRY NOTICES AND REPOR   | TC ON WELL C   | ,                                       | E8948  |   |
| (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (PROPOSALS.)  1. Type of Well:  Oil Well X Gas Well Other                                       | DEEPEN OR PLU  | IG BACK TO A                            | 7. Lease Name or<br>Todd Lwr SA Ur                   | Unit Agreement Name<br>nit <del>Sec. 31</del> |
| 2. Name of Operator Saga Petroleum LLC   |  |   | 8. Well No. 8  |   |
| 3. Address of Operator 415 W Wall, Suite 1900 Midland, TX 79701  |  |   | Pool name or Wildcat     Todd Lower San Andres Assoc |   |
| 4. Well Location   |  |   |  |   |
| Unit Letter H : 1830 feet from   | n the North  | line and 660                            | feet from  | n the East line                               |
| Section 31 Townsl  |  | ange 36E                                | NMPM   | County ROOSE VELT                             |
| 10. Elevation (S   | Show whether DR,   | RKB, RT, GR, etc.)                      |  |   |
| Gr 4129.3'   | to Indicate Ma   | ature of Notice 1                       | Panort or Other                                      | Dodo.   |
| 11. Check Appropriate Box to Indicate Nature of Notice,  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK PLUG AND ABANDON X REMEDIAL WORK   |  |   | SEQUENT REI  | PORT OF:<br>ALTERING CASING                   |
| TEMPORARILY ABANDON CHANGE PLANS   | S 🗆  | ☐ COMMENCE DRILLING OPNS.☐ PLUG AN      |  |   |
| PULL OR ALTER CASING MULTIPLE COMPLETION   |  | CASING TEST AND ABANDONMENT CEMENT JOBS |  |   |
| OTHER:  12. Describe proposed or completed operations. (Clear  |  | OTHER:                                  |  |   |
| of starting and proposed work). SEE RULE 1103 or recompletion.  Intent to P&A filed 9/2000 - unable to complete - see Respectfully request instructions from Hobbs OCD for                           | attached PU represented represented at the contract of the con | oorts                                   | diagram of propose                                   | d completion                                  |
| 12" hole - 8-5/8" 20# @ 287' w/175 sx w/2% CaCl, ci<br>7-7/8" hole - 4-1/2" 9.5# @ 4300' w/275 sx Incor Poz<br>11/87 perfs 4223'-4344', Pkr @ 4150'<br>Anhydrite 235' Salt 1150' Salt 2150' 7 Rivers | w/2% gel, 8# sa  | alt/sk                                  | (i)  | 60  |
| Top San Andres 3490' 4141'-4231' Slaughter A, 4231'-4244' 2nd Anhydri  |  | 5' Slaughter B, 42                      | 86-4300' 3rd Anhyd                                   | rite B  |
| ACCEPTED FOR RECORD  | HE COMMISSION MUST BE NOTIFIED 24 OURS PRIOR TO THE BEGINNING OF LUGGING OPERATIONS FOR THE C-103 D BE APPROVED.   |   |  |   |
| I hereby certify that the information above is true and  | complete to the  | best of my knowled                      | lge and belief.                                      |   |
| SIGNATURE GONNIE GUSLAND   | TITLE_I  | Production Analyst                      |  | DATE <u>02/07/2002</u>                        |
| Type or print nameBonnie Husband   |  |   | Telep  | hone No. (915)684-4293                        |
| (This space for State use)   |  |   |  |   |
| APPROVED BYConditions of approval, if any:   | TITLE_   |   |  | _DATE   |
|  |  |   |  |   |
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Paul F Kautz Petroleum Engineering Specialist NMOCD Dist 1 1625 N French Dr Hobbs NM 88240

## **MEMO**

To: Bonnie Husband

It appears from the attached C-103, that everything was not tried. Did the pluggers attempt to get passed the tight spot with tubing.

If you can get pass tight spot with tubbing then the well can be plugged using cement plugs.