| SANTA FE | + | NE WEXICO | OIL CONSE | RVATION COMMISS | HON | | |
|---|--|--|--|------------------------------|--|--|---------------------------|
| FILE | | | | | | Form C-101 Revised 1-1 | -65 |
| LAND OFFICE | | p | | | | 5A. Indica | te Type of Leane |
| OPERATOR | | | | | | | FEE 1 6 G to Lesiso 1: |
| APPLICAT | TON FOR DEI | DUIT TO DOUG | | | | mm | mmm |
| a. Type of Work | · | RMIT TO DRILL, | DEEPEN, (| OR PLUG BACK | | | |
| b. Type of Well DRILL | \mathbb{Z} | DEEPEN | | Pili | G BACK | 7. Unit Agr | cement II me |
| WELL A GAS WELL OTHER SINGLE X MULTIPLE | | | | | | 6. Farm or Lease Name Grizzel "A" | |
| Amoco Produc | ction Compa | ny | | ZONE C | ZONE | 9. Well No. | er "A" |
| Address of Operator | | | | • | | 5 | d francis |
| P.O. Drawer "A", Levelland, Texas 79336 Location of Well UNIT LETTER L LOCATED 1900 FEET FROM THE South LIN | | | | | | 10. Field and Fool, or without Und. San Andres | |
| 0.00 | | | 900 FE | | h LINE | | |
| | West | LINE OF SEC. | 5 ````````` | . 22 | 37 NMPM | | |
| 444444 | | | | | | 17. County | |
| | | | | | <i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i> | TIPATT | |
| | | | 444 | Proposed Depth | 19A. Formation | | 20. Horary or C.T. |
| Levations (Show whether DI 3449.0 GL | F, KI, etc.) 2 | lA. Kind & Status Fir | 13. Bond 215 | 4000 13. Drilling Contractor | San Andres | | Rotary |
| 3449.0 GL | | Blanket on F | ile | ND | | 22. Approx. 12-1 | Date Work will st 8-78 |
| SIZE OF HOLE | SIZE OF CA | | | EMENT PROGRAM | | | |
| 7 7/8" | . 8 5/ | 8" 24 | # | SETTING DEPTH | | SACKS OF CEMENT EST. TOF | |
| 7 7/0 | 5 1/ | 2" 14; | <i>F</i> | 4000 ' | Circulate to Surface Circulate to Surface | | |
| Afton duting | | 1 | | | 1 | 1 | |
| | | as will be m | ın and ev | aluation made. | Parfor | | |
| stimulating a | ng well, lo Nacessar | V in attempts | · | | • i ei 1010 | iling and | d/or |
| After drillir stimulating a | ig well, lo is necessar | y in attempti | ng comme | rcial product | ion, | iling and | d/or |
| stimulating a | | • | | orar product | ion. | iling and | I/or |
| | 0-: | 1200' Native | mud and | water | 1011, | | |
| Mud Program: | 0- 1200- | 1200' Native 4000' Commer | mud and | water | 1011, | | |
| | 0- 1200- | 1200' Native 4000' Commer | mud and | orar product | 1011, | | |
| Mud Program: | 0- 1200- | 1200' Native 4000' Commer | mud and | water | 1011, | | |
| Mud Program: | 0- 1200- | 1200' Native 4000' Commer | mud and | water | 1011, | | |
| Mud Program: | 0- 1200- | 1200' Native 4000' Commer | mud and | water | 1011, | | |
| Mud Program: BOP program is | 0-1 1200-4 s attached. | 1200' Native 4000' Commer | mud and ical mud | water and brine to | maintain | good hol | e condition |
| Mud Program: BOP program is DOVE SPACE DESCRIBE PRODUCE. GIVL BLOWOUT PREVIOUELE | 0-1290-4 s attached. | 1200' Native 4000' Commer | mud and ical mud | water and brine to | maintain | good hol | e condition |
| Mud Program: BOP program is OVE SPACE DESCRIBE PRO | 0-1290-4 s attached. | 1200 Native 4000 Commer | mud and ical mud | water and brine to | maintain | good hol | e condition |
| Mud Program: BOP program is OVE SPACE DESCRIBE PRO ONE. GIVE BLOWOUT PREVIATER By certify that the information | O-1290-4 S attached. S attached. S prosed program are program. If any or ubove is true and | 1200 Native 4000 Commer | mud and ical mud | water and brine to | maintain | good hol | e condition |
| Mud Program: BOP program i | O-1290-4 S attached. S attached. S prosed program are program. If any or ubove is true and | 1200 Native 4000 Commer M: IF PROPOSAL IS TO d complete to the bes Title ASSI | mud and ical mud beepen on plu of my knowle st. Admin | water and brine to | PACSENT PRODUC | good hol | e condition |

1-Susp

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