| Set 151 Joints (4 at 4838' with 250 | 4842.91') 4 D sacks 50- g tested to n and perfo | 4-1/2" 9.5# J-5 -50 Pozmix. Pi o 1000 psi for orate. | is casing with Bake exceded the cement 30 minutes, held of the cement is a second of the cement | er Guide Sho with 10 gal okay. Prep | estimated date of starting any proposed and float collar lons CW-7. WOC to run tie-in log, |
|---|--|---|---|---|--|
| 17. Describe Proposed of Community SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing cement evaluation | 4842.91') 4 D sacks 50- g tested to n and perfo | 4-1/2" 9.5# J-1-50 Pozmix. Pro 1000 psi for orate. | is casing with Bake exceded the cement 30 minutes, held of the cement is a second of the cement | er Guide Sho with 10 gal okay. Prep | e and float collar lons CW-7. WOC to run tle-in log, |
| 17. Describe Proposed of Community SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing cement evaluation | 4842.91') 4 D sacks 50- g tested to n and perfo | 4-1/2" 9.5# J-5 -50 Pozmix. Pi o 1000 psi for orate. | is casing with Bake eceded the cement 30 minutes, held | er Guide Sho with 10 gal okay. Prep | e and float collar lons CW-7. WOC |
| 17. Describe Proposed of Community SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing cement evaluation | 4842.91') 4 D sacks 50- g tested to n and perfo | 4-1/2" 9.5# J-5 -50 Pozmix. Pi o 1000 psi for orate. | is casing with Bake eceded the cement 30 minutes, held | er Guide Sho with 10 gal okay. Prep | e and float collar lons CW-7. WOC |
| 17. Describe Proposed or Compwork) SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing | 4842.91') 4 D sacks 50- g tested to | 4-1/2" 9.5# J-5 -50 Pozmix. Pro 1000 psi for | i5 casing with Bake eceded the cement | er Guide Sho with 10 gail | e and float collar lons CW-7. WOC |
| 17. Describe Proposed or Compwork) SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing | 4842.91') 4 D sacks 50- g tested to | 4-1/2" 9.5# J-5 -50 Pozmix. Pro 1000 psi for | i5 casing with Bake eceded the cement | er Guide Sho with 10 gail | e and float collar lons CW-7. WOC |
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| 17. Describe Proposed or Compwork) SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing | 4842.91') 4 D sacks 50- g tested to | 4-1/2" 9.5# J-5 -50 Pozmix. Pro 1000 psi for | i5 casing with Bake eceded the cement | er Guide Sho with 10 gail | e and float collar lons CW-7. WOC |
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| 17. Describe Proposed or Compwork) SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 48 hours. Casing | 4842.91') 4 D sacks 50- g tested to | 4-1/2" 9.5# J-5 -50 Pozmix. Pro 1000 psi for | i5 casing with Bake eceded the cement | er Guide Sho with 10 gail | e and float collar lons CW-7. WOC |
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| 17. Describe Proposed or Compwork) SEE RULE 1103. Set 151 Joints (4 at 4838 with 250 | 4842.91') 4 D sacks 50- | 4-1/2" 9.5# J-! -50 Pozmix. Pi | i5 casing with Bake eceded the cement | er Guide Sho with 10 gail | e and float collar lons CW-7. WOC |
| 17. Describe Proposed of Compwork) SEE RULE 1103. | | | | | |
| 17. Describe Proposed or Comp | pleted Operations | s (Clearly state all perti | nent details, and give pertine | nt dates, including | estimated date of starting any proposed |
| | | (0) | | | |
| OTHER | | | 1 11 | | |
| | | | OTHER | | |
| PULL OR ALTER CASING | | CHANGE PLANS | CASING TEST AND CE | ŒS | |
| TEMPORARILY ABANDON | | | COMMENCE DRILLING | OPNS. | ALTERING CASING PLUG AND ABANDONMENT |
| PERFORM REMEDIAL WORK | | PLUG AND ABANI | ON REMEDIAL WORK | | ALTERING CASING |
| | E OF INTENT | | | SUBSEQUENT | |
| 16. | Check Approp | priate Box To Indi | cate Nature of Notice. | , Report or Oth | |
| | | | 97 GL | | Roosevelt |
| | | 15. Elevation (Show | whether DF, RT, GR, etc.) | | 12. County |
| THE WEST LIN | NE, SECTION | 28 TOWNSHIP | 8-5 RANGE 3 | 5-E NMPM. | |
| | | | | 122 1100 | |
| UNIT LETTER | 1650 | FFFT SBALL + | lorth LINE AND 3 | 30 FEET FROM | Undes i qna ted |
| 4. Location of Well | F. (| U. BOX 1/3/ - 1 | Roswell, New Mexic | O | 10. Field and Pool, or Wildcat |
| 3. Address of Operato: | | |) | | 9. Well No. |
| Tom L. Ingram | | | | | Carter |
| well well 2. Name of Operator | ОТН | HER. | | | 8. Farm or Lease Name |
| l. | | | | | 7. Unit Agreement Name |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIS. LSE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) | | | | | |
| · · · · · · · · · · · · · · · · · · · | STINIDBY NO. | TICES AND DEDOC | TC ON WELL C | | |
| OPERATOR | | | | | 5. State Oil & Gas Lease No. |
| LAND OFFICE | | | • | - | State Fee. |
| | | | Nov 17 21 P | 4 45 | 5a. Indicate Type of Lease |
| U.S.G.S. | , | | | | ryracitive 1-1-00 |
| FILE. U.S.G.S. | | NEW MEXICO OF | L CONSERVATION COMM | s Große | C-102 and C-103 Effective 1-1-65 |
| SANTA FE FILE | | | | | Form C-103 Supersedes Old |
| FILE, | | | | | |