| | • | Form C-103 |
|---|--|--|
| NOITUBIRTZIO | | Supersedes Old C-102 and C-103 |
| SANTA FE | NEW MEXICO OIL CONSERVATION COMMISSION | Effective 1-1-65 |
| FILE | | Fig. 1-draws Trees of Land |
| U.S.G.S. | • | State XX Foo C. |
| LAND OFFICE | | 5. State Oil & Gas Lease No. |
| OPERATOR | | L-1080 |
| | | ananiminh |
| IDD NOT USE THIS FORM FOR PROP | Y NOTICES AND REPORTS ON WELLS | |
| USE "APPLICATIO | ON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) | 7, Unit Agreement Name |
| OIL X GAS WELL | OTHER• | |
| . Name of Operator | | 8. Farm or Lease Name |
| Coastal Oil & Gas Co | orp. | Sawyer State |
| Address of Operator | and Toyas 79702 | 9. Well No. |
| P. O. Box 235, Midla | mu, lexas 79702 | 2 Cold of Deal or Wilder |
| . Location of Well A | 660 North 660 | West Sawyer-San Andres |
| UNIT LETTER | | FROM THE PROMISE OF T |
| East | 4 · 10-S 37-E | |
| | N TOWNSHIP RANGE | _ NMPM. (()) |
| mmmm | 15. Elevation (Show whether DF, RT, GR, etc.) | 12. County |
| | 3983.4 GR | Lea |
| 6, Charle A | Appropriate Box To Indicate Nature of Notice, Report | |
| NOTICE OF IN | · | QUENT REPORT OF: |
| NOTICE OF IN | TENTION TO: | 10 L |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON REMEDIAL WORK | ALTERING CASING |
| | i i i i i i i i i i i i i i i i i i i | ¬ |
| Fi | COMMENCE DRILLING OPNS. | PLUG AND ABANDONMENT |
| TEMPORARILY ABANDON | COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JOB | PLUG AND ABANDONMENT |
| TEMPORARILY ABANDON PULL OR ALTER CASING | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER | DEGG AND ABANDONMENT [|
| TEMPORARILY ABANDON | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER | PLUG AND ABANDONMENT [|
| TEMPORABILY ABANDON PULL OR ALTER CASING OTHER EXTENSION OF TIME | CHANGE PLANS CASING TEST AND CEMENT JOB COTHER | |
| TEMPORABILY ABANDON PULL OR ALTER CASING OTHER EXTENSION OF time | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER | C |
| PULL OR ALTER CASING other Extension of time 17. Describe Proposed or Completed Operators) SEE RULE 1103. | CHANGE PLANS CASING TEST AND CEMENT JQB COTHER OTHER erations (Clearly state all pertinent details, and give pertinent dates, in | |
| OTHER Extension of time 17. Describe Proposed or Completed Open work) SEE RULE 1103. * C1 "C", 2% CaCl2, | CHANGE PLANS CASING TEST AND CEMENT JQB OTHER erations (Clearly state all pertinent details, and give pertinent dates, in | cluding estimated date of starsing any propose |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 17. Describe Proposed or Completed Operators) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 | CHANGE PLANS CASING TEST AND CEMENT JQB COTHER OTHER erations (Clearly state all pertinent details, and give pertinent dates, in | cluding estimated date of starting any propose % excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 17. Describe Proposed or Completed Operators, SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "6", 2% CaCl ₂ , 1/4#/sx. Flocle (25) | cluding estimated date of starting any proposed excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 17. Describe Proposed or Completed Operators, SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any proposed excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 17. Describe Proposed or Completed Operator Work) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any proposed excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 17. Describe Proposed or Completed Operators, SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any proposed excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 7. Describe Proposed or Completed Operator of the See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starsing any propose % excess) 430 sxs. |
| 7. Describe Proposed or Completed Operator See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any proposed excess) 430 sxs. |
| 7. Describe Proposed or Completed Operators) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any proposed excess) 430 sxs. |
| TEMPORARILY ABANDON OTHER Extension of time 7. Describe Proposed or Completed Operatorial See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any propos % excess) 430 sxs. |
| other Extension of time 7. Describe Proposed or Completed Operator See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any propos % excess) 430 sxs. |
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| 7. Describe Proposed or Completed Operators) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starsing any propose % excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 7. Describe Proposed or Completed Operator of the See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starsing any propose % excess) 430 sxs. |
| 7. Describe Proposed or Completed Operators) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starting any propos % excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 7. Describe Proposed or Completed Operatorial See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T Floor | C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25 fool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 cele (150% excess) 690 sxs. | cluding estimated date of starsing any propose % excess) 430 sxs. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 7. Describe Proposed or Completed Operatorial See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T Floor | CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OTHER C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25) Tool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 | cluding estimated date of starsing any propose % excess) 430 sxs. |
| other Extension of time 7. Describe Proposed or Completed Operators) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25 fool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 cele (150% excess) 690 sxs. | "«excess) 430 sxs. # sx gilsonite, 1/4# sx. |
| other Extension of time 7. Describe Proposed or Completed Operators) SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T | C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25 fool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 cele (150% excess) 690 sxs. | cluding estimated date of starting any proposed excess) 430 sxs. |
| TEMPORARILY ABANDON OTHER Extension of time 7. Describe Proposed or Completed Operator's SEE RULE 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T Floor 8. I hereby certify that the information | C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25 fool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 cele (150% excess) 690 sxs. | Excluding estimated date of starting any proposed access) 430 sxs. # sx gilsonite, 1/4# sx. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER Extension of time 7. Describe Proposed or Completed Operatorial See Rule 1103. * C1 "C", 2% CaCl2, **First Stage: 50/50 Second Stage: DV T Floor | C-103 11-3-80 X erations (Clearly state all pertinent details, and give pertinent dates, in (100% excess) Poz C1 "E", 2% CaCl ₂ , 1/4#/sx. Flocle (25 fool @ + 2500', C1 "C", 4% Gel, 2% CaCl ₂ , 5 cele (150% excess) 690 sxs. | "« excess) 430 sxs. # sx gilsonite, 1/4# sx. |

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|---|--------------------|--|--|---|-------------------------------------|
| SU TO NOT USE THIS FORM FOR | NDRY NOTICES AN | D REPORTS ON WELL | S DIFFERENT RESERVOIR. | | |
| OIL X SAS WELL WELL | OTHER- | | No. of 1 | 7, Unit Agreers | ort years 6 TV AVERTAY FANTAY FA |
| Coastal Oil & Gas (| Corp. | | | Sauyer St | |
| P. O. Box 235, Midl | and, Texas 797 | 02 | | e, well tie. | |
| 4. Lecation of Well A | 660 | North | 660 | 10. Field and 1 West Sawy | eel, er vilden er – San Andre |
| East | 4 5ECTION | 10-S | 37-E | | |
| | 15. Elev 398 | vation (Show whether DF, RT) 3.4 GR | GR, etc.) | 12. County Lea | |
| | eck Appropriate Bo | x To Indicate Nature | • | Other Data ENT REPORT OF | |
| TEMPOSARILY ABANDON PULL OR ALTER CASING OTHER TEMPOSARILY ABANDON PULL OR ALTER CASING OTHER EXTENSION OF TO 17. Describe Proposed or Complete work) SEE RULE 1103. | ime - C-101 - | ANGE PLANS CASING | ial work NCE DRILLING OPNS. TEST AND CEMENT JOB ER give pertinent dates, inch. | PLUG | AND ABANDONMENT |
| | /50 Poz CL "C" | ', CL "C", 4% Gel, | x. Flocele (25% 2% CaCl ₂ , 5#/sx | excess) 430 s gilsonite, l | xs. /4 [#] sx |
| Thereby certify to fit the interest | A | complete to the best of my known | | DATE | 3–80 |
| Orig. Sign Jerry Sext | ed by on | , | | | |
| CHOITICHS OF APPROVAL, IF | ANY: | TITLE | | | |

| SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR | | MEXICO OIL CONSE | RVATION COMMISSIC | | | | |
|---|---|------------------------------|---|--|--|-------------------------------------|--|
| U.S.G.S. | | | 30-029-26847 Form C-101- Revise 11-1-65 | | | | |
| U.S.G.S, LAND OFFICE | | | | i | | e Type of Lease | |
| LAND OFFICE | | | | | STATE | | |
| | | | | | | 6 Gas Lease No. | |
| | | | | | | -1080 | |
| | | | | | נווווון | | |
| APPLICATIO | N FOR PERMIT TO | DRILL, DEEPEN, | OR PLUG BACK | - | | | |
| In. Type of Work | | | | | 7. Unit App | een ent Name | |
| b. Type of Well DRILL X | | DEEPEN [| PLUG 8 | ACK | 8, Fun. or ! | a vo Nama | |
| OIL GAS WELL | | | SINGLE X MULTIPLE ZONE | | Sawyer State | | |
| L. Name of Contator | D CHER | | ZONE (AZ | 10NE | 9. Well Ho. | | |
| Coastal Oil & Gas | Corporation | | | | | 2 | |
| . Address of Operator | | | | | 10. Fieli a | nd Pool, or William | |
| P. O. Box 235 Mid | | | 37 . 7 | | West Sar | wyer - San Andres | |
| i. Location of Well UNIT LETTI | ER A LOC | ATED 660 F | FEET FROM THE NORT | 1 LINE | | | |
| AND 660 FEST FROM | THE East LIN | e or sec. 4 | TWP. 10-S PGE. 37- | -E NMPN | | | |
| | inniiinnii. | | iniiniiniinii | TITT | 12. County | mittititi. | |
| | | | | | Lea | | |
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| | | ####### | | | | | |
| | | | | A. Formation | | Lo. Rotary of C.T. | |
| A. Elevations (Show whether DF) | RT. etc.) 215. Kind | 6 Status Plug. Bond 12 | 5100 21B. Drilling Contractor | San And | | Rotary Date Work will stort | |
| 3983.4 GR | | | To be determined | 1 | 1 | 30, 1980 | |
| 3. | | | | · | | <u> </u> | |
| | Ρ | ROPOSED CASING AND | CEMENT PROGRAM | | | | |
| SIZE OF HOLE | | | SETTING DEPTH | SACKS OF | | EST. TOP | |
| 11 | 8 5/8 | 24 . | 450 | 17 | | To circulate * | |
| 7 7/8 | 5 1/2 | 15.5 | 5100 | 11 | 50 | 250' ** | |
| | | | | | | | |
| | | | | | | | |
| * C1"C", 2% CaCl ₂ | (100% excess) | | | | | | |
| ** First Stage: - | 50/50 Poz CL "C' | ', 2% CaCl ₂ , 1/ | 4#/sx. Flocele (| (25% exc | ess) 430 |) sxs. | |
| | | | Gel, 2% CaCl ₂ , 5 | ō#/sx gi | lsonite, | , 1/4#/sx | |
|] | Flocele (150% ex | ccess) 690 sxs. | | | | | |
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| | | | | A Dē 9 ∩ | VAL VAUD | | |
| | | | | APFRO | VAL VALD | 73 3 | |
| | | | | FOR SUL | ALS CAL | ger. | |
| | | | | FOR SULL TRANSMIG | COMPENC | ed, | |
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| | | • | EXP | FOR SUL | COMPENC | ed, | |
| A SOME STACE DESCRIPTION | | POROSAL LE VA DECOSTO | | FOR SULE HAMMING IRES <u>10</u> | 2A13 CNES COMMENC -18- | 80 | |
| A JOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENT | OFOSED PROGRAM: IF F ER PROGRAM, IF ANY. | PROPOSAL IS TO DEEPEN O | | FOR SULE HAMMING IRES <u>10</u> | 2A13 CNES COMMENC -18- | 80 | |
| | | | R PLUG BACK, GIVE DATA ON | FOR SULE HAMMING IRES <u>10</u> | 2A13 CNES COMMENC -18- | 80 | |
| A BOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENT necessary certify that the information | | lete to the best of my ki | npwledge and belief. | FOR SULLING HER LOOP PRESENT PRO | COMPENS -18- | SED, 80 AND PROPOSED NEW PRODUC | |
| gned | on above is true and comp | | npwledge and belief. | FOR SULLING HER LOOP PRESENT PRO | COMPENS COMPENS -18 Ductive zone DateJur | SED, SED, AND PROPOSED NEW PRODUC | |
| | on above is true and comp | Title Sr. Drill | npwledge and belief. ing Engineer | FOR SULLING LIZE LONG LIRES LONG PRESENT PRO | COMPENS COMPENS -18 Ductive zone DateJur | SED, SED, AND PROPOSED NEW PRODUC | |
| gned | on above is true and comp | Title Sr. Drill | npwledge and belief. | FOR SULLING INC. IRES 100 | COMPENS COMPENS -18 Ductive zone DateJur | SED, 80 AND PROPOSED NEW PRODUC | |