| NO. OF COPIES RECEIVED   |   |  | 1   | API 3   | 80-033-20044  |  |
|--|---|--|---|---|---|--|
| DISTRIBUTION   | NEW   | MEXICO OIL CONSER  | VATION COMMISSION                                   | Form C-101  |   |  |
| SANTA FE   | +   | •  | A Mark of the                                       | Revised 1-1-6   |   |  |
| FILE   | //  | $\cdot \epsilon$   | 0/// / / // // // // // // // // // // /            | 5A. Indicate  | Type of Lease   |  |
| U.S.G.S.   |   |  | SERV TIE  | 5. State Oil  | & Gas Lease No.   |  |
| OPERATOR   | +   |  | The Market  |   | a 335 235 No.   |  |
|  | <u></u>   |  | · · · · · · · · · · · · · · · · · · ·               | 111111  |   |  |
|  | N FOR PERMIT TO   | DRILL, DEEPEN, C   | R PLUG BACK   |   |   |  |
| 1a. Type of Work   |   |  |   | 7. Unit Agre  | ement Name  |  |
| b. Type of Wall DRILL X  |   | DEEPEN   | PLUG BA   | ACK 8. Farm or L  | - None  |  |
| OIL GAS  | CO  | OTHER CO2 SINGLE X MULTIPLE ZONE ZONE                    |   |   | R.S. Coon, et al  |  |
| 2. Name of Operator  | OTHER OO  |  | ZONE LAJ Z  | 9. Well No.   | Jon, et al  |  |
| Mobil Oil Corporat   | tion  |  |   | 1-1   |   |  |
| 3. Address of Operator   |   |  |   |   | 10. Field and Pool, or Wildcat                          |  |
| 3 Greenway Plaza-E, Suite 800, Houston, Texas 77046 4. Location of Well Unit Letter P Located 775 FEET FROM THE South LINI   |   |  |   | Wildcat   | t comment   |  |
| UNIT LETTE   | IR P Loc  | ATED //5 FE  | ET FROM THE South                                   | LINE  |   |  |
| AND 980 FEET FROM  | THE East LIN  | NE OF SEC. 22 TV   | vp. 20N rge. 23                                     | BE NMPM   |   |  |
|  |   |  |   | 12. County  |   |  |
|  |   |  |   | Mora Mora   |   |  |
|  |   |  |   |   |   |  |
| <i>HHHHHHH</i>   | 4:44444   | <i>HHHHH</i>   | 9. Proposed Depth 19                                | A. Fermation  | 20. Retary or C.T.                                      |  |
|  |   |  | 3200 Sa   | angre De Cristo   | Rotary  |  |
| 21. Elevations (Show whether DF,   |   | & Status Plug. Bond 2                                    |   | 22. Approx  | . Date Work will start                                  |  |
| <u> </u>   | 0   On  | File   |   | As so   | on as possible  |  |
| 23.  | F   | PROPOSED CASING AND                                      | CEMENT PROGRAM                                      |   |   |  |
| SIZE OF HOLE   | SIZE OF CASING  | WEIGHT PER FOOT  | SETTING DEPTH                                       | SACKS OF CEMENT   | EST. TOP  |  |
| 14-3/4"  | 10-3/4"   | 32.75# H-40  |   | Circulate   | Surface   |  |
|  |   | 1 0 0 0 11 14  |   |   |   |  |
| 9-1/2"   | 7-5/8"  | 26.4# K-55   | <del></del>   | Circulate   | Surface   |  |
| 9-1/2" 6-3/4"  | 7-5/8"<br>5-1/2" Liner  |  | <del></del>   | Circulate<br>Circulate                                    | Surface<br>Top of Liner                                 |  |
| 9-1/2" 6-3/4"  |   |  | <del></del>   |   |   |  |
| 6-3/4"   | 5-1/2" Liner  |  | <del></del>   |   |   |  |
| 9-1/2"<br>6-3/4"<br>BLOWOLT PREVENTER  | 5-1/2" Liner  |  | <del></del>   |   |   |  |
| 6-3/4" BLOWOLT PREVENTER   | 5-1/2" Liner  | 14# K-55   | 1500-3200'  | Circulate   | Top of Liner  |  |
| 6-3/4"   | 5-1/2" Liner  | 14# K-55   | <del></del>   |   | Top of Liner  |  |
| 6-3/4" BLOWOLT PREVENTER   | 5-1/2" Liner  | 14# K-55   | No. & Type  1 Master Gate                           | Circulate   | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String   | 5-1/2" Liner PROGRAM Equip. Size &  | API Series   | 1500-3200' No. & Type                               | Circulate<br>Test Pressur                                 | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String   | 5-1/2" Liner PROGRAM Equip. Size &  | API Series   | No. & Type  1 Master Gate                           | Circulate<br>Test Pressur                                 | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casinc String  Surface  | 5-1/2" Liner PROGRAM  Equip. Size & 8"  | API Series 600   | No. & Type  1 Master Gate 1 Pipe Ram                | Circulate  Test Pressur  3000                             | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String   | 5-1/2" Liner PROGRAM  Equip. Size & 8"  g drilled as a  | API Series 600   | No. & Type  1 Master Gate 1 Pipe Ram                | Circulate  Test Pressur  3000                             | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein   | 5-1/2" Liner PROGRAM  Equip. Size & 8"  g drilled as a  | API Series 600   | No. & Type  1 Master Gate 1 Pipe Ram                | Circulate  Test Pressur  3000                             | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein   | 5-1/2" Liner PROGRAM  Equip. Size & 8"  g drilled as a  | API Series 600   | No. & Type  1 Master Gate 1 Pipe Ram                | Circulate  Test Pressur  3000                             | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i   | 5-1/2" Liner PROGRAM  Equip. Size & 8"  g drilled as a n the hole.  | API Series  600 replacement for                          | No. & Type  1 Master Gate 1 Pipe Ram  Well #1 which | Test Pressur<br>3000<br>had to be aband                   | Top of Liner  |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i   | 5-1/2" Liner PROGRAM  Equip. Size & 8"  g drilled as a n the hole.  | API Series  600  replacement for                         | No. & Type  1 Master Gate 1 Pipe Ram  Well #1 which | Test Pressur<br>3000<br>had to be aband                   | Top of Liner e - PSI oned                               |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i   | 5-1/2" Liner  PROGRAM  Equip. Size &  8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.  on above is true and com- | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  I Master Gate I Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband                         | Top of Liner  e - PSI  oned                             |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i   | 5-1/2" Liner  PROGRAM  Equip. Size &  8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.  on above is true and com- | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  1 Master Gate 1 Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband                         | Top of Liner e - PSI oned                               |  |
| 6-3/4"  BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i   | 5-1/2" Liner  PROGRAM  Equip. Size &  8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and com-  | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  I Master Gate I Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband                         | Top of Liner  e - PSI  oned                             |  |
| BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i  IN ABOVE SPACE DESCRIBE PF TIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the informati  Signed J. | 5-1/2" Liner  PROGRAM  Equip. Size &  8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and com-  | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  I Master Gate I Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband PRESENT PRODUCTIVE ZONG | Top of Liner  e - PSI  oned  e AND PROPOSED NEW PRODUC- |  |
| BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i  IN ABOVE SPICE DESCRIBE PF TIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the informati  Signed This space for Cark                    | PROGRAM  Equip. Size & 8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF ANY. on above is true and come A.D.Bor                         | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  I Master Gate I Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband                         | Top of Liner  e - PSI  oned  e AND PROPOSED NEW PRODUC- |  |
| BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i  IN ABOVE SPACE DESCRIBE PF TIVE ZONE, GIVE BLOWOUT PREVENT  I hereby certify that the informati  | PROGRAM  Equip. Size & 8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF ANY. on above is true and come A.D.Bor                         | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  I Master Gate I Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband PRESENT PRODUCTIVE ZONG | Top of Liner  e - PSI  oned  e AND PROPOSED NEW PRODUC- |  |
| BLOWOLT PREVENTER  Casing String  Surface  This well is bein because of junk i  IN ABOVE SPICE DESCRIBE PF TIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the informati  Signed This space for Cark                    | PROGRAM  Equip. Size & 8"  g drilled as a n the hole.  ROPOSED PROGRAM: IF ANY. on above is true and come A.D.Bor                         | API Series 600  replacement for  PROPOSAL IS TO SEEPEN O | No. & Type  I Master Gate I Pipe Ram  Well #1 which | Test Pressur 3000 had to be aband PRESENT PRODUCTIVE ZONG | Top of Liner  e - PSI  oned  e AND PROPOSED NEW PRODUC- |  |

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Operator Mobil Oil Corporation S. Coon, et al Township Unit Letter Section 23E Mora 20N 22 Actual Footage Location of Well: 980 East South line and feet from the feet from the line Dedicated Acreage: Pool Ground Level Elev: Producing Formation 40 Wildcat Sangre De Cristo 6180' Acres 1. Out inc the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation \_ Yes No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. A. D. Bond Position Coordinator Regulatory Engineering T 20N R 23E Mobil Oil Corporation November 1, 1977 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Well #1 June 21, 1977 This well is being drilled as a Registered Professional Engineer replacement for Well #1 which and/or Land Surveyor had to be abandoned because of junk in the hole J. F. Godfrey, Jr. 2663

2000

1500

1000

500

660

1320-1650