| NEW ACCOUNT RECEIVED | | | | | .~ | | , |
|--|---|---|--|------------------------|-----------------|-------------|--|
| NEW MEXICO OIL, CONSERVATION COMMISSION APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK THOROUGH TO SHAPE | NO. OF COPIES RECEIVED | | | | -3 | | 1 22/12 |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK S. Sider Old & One Leven No. | DISTRIBUTION | II N | EW MEXICO OIL CONSEI | RVATION COMMISSION | | | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Sales Old & Green Levene No. | ANTA FE | | H9885 (| OFFICE G. C. C. | Re | | 5 |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Work Typ | ILE | | | | 5 | A. Indicate | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Work Typ | .s.g.s. JUN 24 AM 'CQ | | | | | STATE FEE | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Work Type of Work Type of Work Type of Work DRILL DEEPEN PLUG BACK Type of Work DRILL DEEPEN PLUG BACK Type of Work Type of Wor | AND OFFICE | | | MIT UU | -5 | . State Oil | & Gas Lease No. |
| Type of Well Type of Type | PERATOR | | | | Ļ | | |
| Type of Weil Ty | | | | | | | |
| Type of Will DEEPEN | | N FOR PERMIT | TO DRILL, DEEPEN, | OR PLUG BACK | | 111111 | |
| South Sout | Type of Work | | | | 7 | . Unit Agre | ement Name |
| Scott Second Coperation Second S | DRILL T | | DEEPEN 🗌 | PLUC | BACK 🔲 📙 | | |
| Name of Operator Undo Oil Company of California 1. | 1 | | | SINGLE T | | | ease Name |
| Union 011 Company of California 10. Plaid and Pool, or Wildow! P. O. Boy 671, Wildland, Texas 79701 Village 1980 | | OTHER | | | ZONE | | |
| Additions of Construct Processing | | | amud a | | 1 | _ | |
| P. O. BOX 671, Midland, Texas 79701 Pideat Cocates 1980 Feet From the South Check Contract Cont | Union Oli Comp Address of Operator | any or Calli | ornia | | | | d Dool or Wildow |
| 1980 PET PRIOR THE LINE TO SECTION THE SOUTH LIST SIDE NAME OF SECTION OF SEC | | Midland, Te | Tag 79701 | | 1. | | - |
| 1980 PERTYPROMATINE BEST LIBE OF SEE. 11 PROPOSED DESCRIBE PROPOSED PROGRAM IF PROPOSED LIBE BURGET OF A STATE OF SECTION OF A STATE OF SECTION OF A STATE OF SECTION OF A STATE OF A STATE OF SECTION OF A STATE | ocation of Well | | | 901 | +h | mm | m |
| 19. Proposed Depth 19.A. Remedice 20. Rotery of C.F. 10,500! 10,50 | UNIT LETTE | :R | LOCATEDF | EET FROM THE | TORE LINE | | |
| 19. Proposed Depth 19A. Remedion 20. Rotery of C.F. 10,5001 10,500 | n 1980 | THE Past | LINE OF SEC. 11 | 15 - 8 3 | 14-E | ////// | |
| 19. Proposed Depth 19A. Formetion 20. Relay or C.T. 21A. Kind & Status Plus, Bond 218. Drilling Contractor 22. Approx. Date Work will start 1066.5 GL 21A. Kind & Status Plus, Bond 218. Drilling Contractor 22. Approx. Date Work will start 1066.5 GL 21A. Kind & Status Plus, Bond 218. Drilling Contractor 22. Approx. Date Work will start 1066.5 GL 21A. Kind & Status Plus, Bond 218. Drilling Contractor 22. Approx. Date Work will start 1066.5 GL 21A. Kind & Status Plus, Bond 218. Drilling Contract not let 22. Approx. Date Work will start 1066.5 GL 21A. Kind & Status Plus, Bond 218. Drilling Contractor 22. Approx. Date Work will start 12A. Approx. Date Work w | iniminimininininininininininininininini | riittiniii | minimi | illiniillinii | Viiinn | 2. County | <i>//////////////////////////////////</i> |
| Elevations (Show whether DF, RT, etc.) Elevations (Show white start Internal Elevations Internal Elevatio | | | | | | _ | |
| Elevations (Show whether DF, RT, etc.) Elevations (Show white states of the William Controller (In Approved In The Show whether DF, RT, etc.) Elevations (Show will start the Show will | | ********* | ///////////////////////////////////// | ***** | ********* | Titil | HHHHHmm |
| Elevations (Show whether DF, RT, etc.) 21A. Kind & Status Play, Boad 21B. Drilling Controctor Contract 1066.5 GT. PROPOSED CASING AND CEMENT PROGRAM PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 11=3/h" 12% 350' 200 Surface 11" 8-5/8" 214 & 32% 1600' 1400 2600' 17-7/8" 5-1/2" 15.5# & 17# TD 1400 7500' 17-7/8" 5-1/2" 15.5# & 17# TD 1400 7500' 17-7/8" 6000 psi Double Hydraulic Preventers APPROVAL VATORED SOC AND AND SURFACE DESCRIBE PROPOSED PROGRAM IF PROPOSAL IS TO DECREA OF PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED N | | | | | | | |
| 213. Elevations (Show whether DF, RT, etc.) 213. Kind & Stotus Plug. Bond 213. Deliting Contractor Contract not let 22. Approx. Date Work will stort On Approval 213. Action of Stotus Plug. Bond 214. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 11" 14.2# 350' 200 Surface 11" 8-5/8" 14# 350' 100 Surface 11" 15-5# 217# TD 400 7500' 7-7/8" 5-1/2" 15-5# 217# TD 400 7500' ABOVE SPACE DESCRIBE PROPOSED PROGRAME IF PROPOSAL IS TO DEEPER OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED MEN PRODUCTIVE TONE AND PROPOSED MEN PROPOSED | | HHHHH | | 9. Proposed Depth | 19A. Formation | | 20. Rotory or C.T. |
| PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15 | | | | 10,500 | Wolfcam | P | Rotary |
| PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT 15" 11-3/h" 42# 350" 200 Surfage 11" 8-5/8" 2½# & 32# 1600" 100 2600" 7-7/8" 5-1/2" 15.5# & 17# TD 400 7500" 7500" APPROVED BY SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE WAY. PROVED BY The space for Stateguse Approach is true and complete to the best of my knowledge and bellef. Reg. Ladd, Trule District Drilling Supt Date Date Date Date Date | Elevations (Show whether DF, | RT, etc.) 21A. K | Cind & Status Plug. Bond 2 | - | i i | | |
| SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15% 11=3/1/10 1/24 350' 200 Surface 11% 8=5/8% 21# 8 32# 1/600' 1/00 2600' 7=7/8% 5=1/2% 15.5# 2 17# TD 1/00 7500' 6000 isi Double Hydraulic Preventers APPROVAL VALUE FOR 90 DAYS STATES DESCRIBE PROPOSED PROGRAMA IF PROPOSAL IS TO DEEPEN OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NE | 4066.5 GI. | В | lanket | Contract not | let | On Ap | proval |
| 15" 11=3/h" 1,2# 350" 200 Surface 11" 8-5/8" 21# 8-32# 1,600" 1,000 2600" 7-7/8" 5-1/2" 15.5# & 17# TD 1,00 7500" 6000 psi Double Hydraulic Preventers APPROVAL VATO FOR 90 DAIS UPILIES DENTISES PAGE OF STATE PROPOSED PROGRAM: 17 PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE PROPOSED NEW PRODUCTIVE PROPOSED NEW PRODUCTIVE SPACE DESCRIBE PROPOSED PROGRAM: 17 ANY. REDUCT SPACE DESCRIBE PROPOSED PROGRAM: 17 FANY. REDUCT SPACE DESCRIBE PROPOSED PROGRAM: 18 FOR PROPOSED NEW PROPOS | | | PROPOSED CASING AND | CEMENT PROGRAM | | | |
| 15n 11=3/ht 42f 350' 200 Surface 11n 8-5/8n 24f 832f 4600' 400 2600' 7-7/8n 5-1/2n 15.5f & 17f TD 400 7500' 6000 psi Double Hydraulic Preventers APPROVAL VAUD FOR 90 DAYS UPLIES DERING COMMENCED FOR 90 DAYS UPLIES FOR 90 DAYS UPLIES DERING COMMENCED FOR 90 DAYS UPLIES DERING COMMENCED FOR 90 DAYS UPLIES FOR 90 DAYS UPLIES DAYS FOR 90 DAYS UPLIES DERING COMMENCED FOR 90 DAYS UPLIES FOR 90 DAYS UPLIES DAYS FOR 90 DAYS UPLIES FOR 90 DAYS UPLIES DAYS FOR 90 DAYS UPLIES FOR 90 DAYS UPLIE | SIZE OF HOLE | SIZE OF CASIN | IG WEIGHT PER FOOT | SETTING DEPT | H SACKS OF | FMENT | EST TOP |
| 11n 8=5/8n 24# & 32# 46001 400 26001 7=7/8n 5=1/2n 15.5# & 17# TD 400 75001 6000 psi Double Hydraulic Preventers APPROVAL VAUD FOR 90 DAS UTILES DENCE DAS UTILES DENCE DATE OF STATE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE TONE AND PROPOSED NEW PROPOSED NE | ····· | | | | | | |
| 6000 psi Double Hydraulic Preventers APPROVAL VACIDARIA PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE TONE AND PROPOSED NEW P | | | | | | | 26001 |
| 6000 psi Double Hydraulic Preventers APPROVING VACO FOR 90 DAYS UPLESS DECIDED COMMENCED FAMILIES J-17-68 ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE LONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ARV. PROVED BY APPROVED BY TITLE DATE DATE | 7_7/8# | 5-1/28 | | ••• | 1 | 00 | 75001 |
| DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR | | 60 | 00 psi Double Hyd | raulic Prevent | APPR | | |
| ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCE EZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. Streby certify that the information above is true and complete to the best of my knowledge and belief. R.G. Ladd, Tritle District Drilling Supt. Date June 10, 1968 PROVED BY TITLE DATE | | 7 | | . / | | | |
| ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE BLOWOUT PREVENTER PROGRAM, IF ANY. The space for State-Use) PROVED BY TITLE DATE DATE | | | , | 13/4 | UKE CEN- | e Ci MAN | .mc u , |
| reby certify that the information above is true and complete to the best of my knowledge and belief. R.G. Ladd, Jrsitle District Drilling Supt. Date June 10, 1968 PROVED BY | | | 7. | / // | avamer 9 | -17-1 | <i>(8</i>) |
| reby certify that the information above is true and complete to the best of my knowledge and belief. R.G. Ladd, Jrritle District Drilling Supt. Date DATE DATE | | | | | CAMINES / | 1/2 | Mark and the state of the state |
| reby certify that the information above is true and complete to the best of my knowledge and belief. R.G. Ladd, Jrritle District Drilling Supt. Date June 10, 1968 PROVED BY | ROVE SPACE DESCRIBE PR | OPOSED PROGRAM | F PROPOSAL IS TO DEEPEN O | B DI HE BACK CIVE DATA | OM DRESENT DRAM | UCTIVE 70ME | AND DOODOEED NEW DOODIE |
| R.G. Ladd, Jrsitle District Drilling Supt. Date June 10, 1968 PROVED BY | ZONE, GIVE BLOWOUT PREVENT | ER PROGRAM, IF ANY. | | | | | - AND PROPOSED HER PRODUC |
| PROVED BY DATE DATE | reby certify that the information | on above is true and | complete to the best of my k | nowledge and belief. | _ | | |
| PROVED BY DATE DATE | 1 × 1/1 4/1 | P.C.T.ed | d. Protect | Drilling Cust | ٠_ = | Jur | ne 10. 1968 |
| PROVED BY DATE | ned (X) A QUA | No Uo Late | a of Africa DISMICC | DETTITUE Supe | De De | ue | |
| | (likes space for ! | State Use) | | | | · · · | |
| | Y na | With the | | | | | |
| NDITIONS OF APPROVAL, IF ANY: | PROVED BY | \ \ <i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i> | TITLE | | D | ATE | |
| | IDITIONS OF APPROVAL, IF | Ayv: | - | | | | |
| | | | | | | | |