| DEPARTMENT OF THE INTERIOR vers wide and the control of the proposal of the control of the proposal of the control of the proposal of the prop | | | _ |
|--|--|--|--|
| SUNDRY NOTICES AND REPORTS ON WELLS OTHER OF PROJECTION OF WELL OTHER OF PROJECTION OF THE PARTY OF COLORS AND DISCRETE TREATMENT OF THE PARTY OF THE PA | DEPARTMENT OF THE INTERIOR (Other Instructions on Fe- | | Budget Bureau No. 42-R1424. C. LEASE DESIGNATION AND SERIAL NO. |
| SUNDRY NOTICES AND REPORTS ON WELLS (b) not use this form for proposels define to deepen proposels. (c) well we "APPLICATION FOR PERCENT" for such proposels. (c) well we "APPLICATION FOR PERCENT" for such proposels. (c) well we "APPLICATION FOR PERCENT" for such proposels. (c) well we "APPLICATION FOR PERCENT" for such proposels. (c) well we "APPLICATION FOR PERCENT" for such proposels. (d) well we "APPLICATION FOR PERCENT" for such proposels. (d) well we "APPLICATION FOR PERCENT" for such proposels. (e) well we "APPLICATION FOR PERCENT" for such proposels. (e) well we "APPLICATION FOR PERCENT" for such proposels. (e) well we "APPLICATION FOR PERCENT" for such proposels. (e) well we "APPLICATION FOR PERCENT" for such proposels. (e) well well well well well well well we | | | |
| One Donner Place, Suite 1300, 998 18th-5t.—Denvert CO 80202 Solar Petroleum of veil, (Rupert location clearly and in secondaria with augustic state and content of the surface of present of veil, (Rupert location clearly and in secondaria with augustic state and content of the surface of present of veil, (Rupert location clearly and in secondaria with augustic state and content of the surface | (The not use this form for proposals to drill or to d | eepen or plug back to a different reservoir. | |
| SOLAR PETROLEUM, INC. S. ADDRAGE OF OPERATOR One Denver Place, Suite 1300, 996 18th-5t. Denver: CO 80202 152 152 153 154 155 157 157 158 158 159 159 159 159 159 159 | | | |
| One Denver Place, Suite 1300, 990 1846-51. Penver CO. 80202 1. LOCATION OF ARLY (Pipper location clearly and in accordance with any State sequirementated. MAY 2 3 1321 MAY 3 132 | | | |
| One Denver Place, Suite 1300, 99 18th-5t. Penver, CO 80202 15. LOCATION OF WELL REPORT location clearly and in accordance with with Plate Enquirementals. MAY 23 130 11. ELEVATIONS (Show) which for it, it on, etc.) 12. COUNT OR PARK AND 13. ELEVATIONS (Show) whicher for it, on, etc.) 14. FERRIT NO. 15. ELEVATIONS (Show) whicher for it, on, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF IMPRESSION TO: THEST WATER RESULTORY ARABODIN REPAIR WELL (Other) 17. DEACEMER THAT OR ALTER CARING REPAIR WELL (Other) 18. ELEVATIONS (Clearly state all pertinent details, and give pertinent date, Including centingtion on Well Completion or Recompletion Report and Log form) PRIOR of ACTORISE PROTOSED OR CONFLETED OFFERS TO SEC. Set 8-5/8", 24# at 92' (hole size: 12-4"). 8 BBLS EXCESS TO SFC. Set 4-4", 10.5# at 975' (hole size: 6-4"). Cemented with 50-50 POZ, 2% gel, 10% sa 20 BBLS EXCESS TO SFC. Set 2-3/8" TUBING at 949'. TITLE Senior Petroleum Engineer DATE May 26, 1981 TITLE Senior Petroleum Engineer DATE May 26, 1981 | | | Navajo 'F' |
| See also space 17 below.) At surface 2630' FNL, 2600' FWL 10. S. GCOLOGICAL SURVEY 11. BPC, T. L. W. OB REL AND 12. COMPLETO A AREA 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. COMPLETO OF A STATE 12. BPC, T. L. W. OB REL AND 12. BPC, | One Denver Place, Suite 1300, 9 | 999 18th-St. Denver CO 80202 | 152 10. FIELD AND POOL, OR WILDCAT |
| 2630' FNL, 2600' FWL 15. REVATIONS (Show whether try, the case of | See also space 17 below.) | | 11. SEC., T., R., M., OR BLE. AND |
| Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Invention to: TEST WATER SHUT-OFF FULL OR ALTER CASING SHUTHER COMPLETE SHOTOR OR ACIDIENE REPAIR WILL (Other) TOUGHT OF INVENTION TO: TEST WATER SHUT-OFF FULL OR ALTER CASING MULTIFLE COMPLETE ARABDOM, CHANGE PLANS (Other) (Other) TOUGHT OR ACIDIENE REPAIR WILL (Other) TOUGHT OR ACIDIENE REPAIR WILL (Other) (Other) TOUGHT OR ACIDING REPAIR WILL REPAIR WILL (Other) TOUGHT OR ACIDING REPAIR WILL REPAIR | | FARMINGTON N. M. | 10-T31N-R17W |
| THEST WATER SHUT-OFF THEST WATER SHUT-OFF TREAT WATER TRACT WATER SHUT-OFF TREAT WATER TRACT WATER TRACT WATER TRACT WATER TRACT WATER | 14. PERMIT NO. 15. ELEVATIONS (S | | |
| TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE SHOOT OR COMPLETED OF SKATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work, it well is directionally drilled. give subsurface locations and give pertinent details, and give pertinent d | 16. Check Appropriate Box T | • | |
| PRACTURE TREAT ADARDON* SHOOT OR ACIDIZE REPORT WILL CHANGE PLANS CONPECTED OF ACIDITMS CONPECTED | NOTICE OF INTENTION TO: | UPZRADR | ENT REPORT OF: |
| BHOOTING OR ACIDIZE BEPAIR WELL CHANGE PLANS COMPETED OF RECIPITION OF WITHING A SECRETARY COMPETED OF RECIPITION OF WITHING A SECRETARY CHANGE PLANS COMPETED OF RECIPITION OF WITHING A SECRETARY COMPETED OF RECIPITION OF WITHING A SECRETARY CHANGE PLANS CHAN | TEST WATER SHUT-OFF PULL OR ALTER CASI | | |
| REPAIR WELL (Other) SPUD & CASING REPORT (Now Report results of multiple completion on Well (Now Report Report results of multiple completion on Well (Now Report R | | | i |
| (Other) (Ot | | | SING REPORT XXX |
| Transcript proposed on Complete organizations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.]* Date Spudded: 1-27-81 | | /Norr · Report regults | of multiple completion on Well |
| CASING RECORD: Set 8-5/8", 24# at 92' (hole size: 12-1"). 8 BBLS EXCESS TO SFC. 300 SX Set 4-1", 10.5# at 975' (hole size: 6-1"). Cemented with 50-50 POZ, 2% gel, 10% sa 20 BBLS EXCESS TO SFC. Set 2-3/8" TUBING at 949'. 8.1 hereby certify that the foregoing is true and correct SIGNED | Date Spudded: 1-27-81 Date TD Reached: 2-8-81 Date Completed: 3-22-81 Total Depth: 1000' | Subsurface locations and ineasured and true vertical | JUN 1 9 1981 |
| Set 4-½", 10.5# at 975' (hole size: 6-½"). Cemented with 50-50 POZ, 2% gel, 10% sa 20 BBLS EXCESS TO SFC. Set 2-3/8" TUBING at 949'. 8.1 hereby certify that the foregoing is true and correct SIGNED | CASING RECORD: | FAMILIA | DIST. 3 |
| Set 4-½", 10.5# at 975' (hole size: 6-½"). Cemented with 50-50 POZ, 2% gel, 10% sa 20 BBLS EXCESS TO SFC. Set 2-3/8" TUBING at 949'. 8. I hereby certify that the foregoing is true and correct SIGNED | Set 8-5/8", 24# at 92' (hole si | 20. 12 4 / • | |
| 8. I hereby certify that the foregoing is true and correct SIGNED | - | ize: $6-\frac{1}{2}$ "). Cemented with 50 | |
| 8. I bereby certify that the foregoing is true and correct SIGNED | Set 2-3/8" TUBING at 949'. | | |
| 8. I bereby certify that the foregoing is true and correct SIGNED | | | |
| SIGNED Senior Petroleum Engineer DATE May 26, 1981 | | | 6000 |
| | 18. I hereby certify that the foregoing is true and correct | Camian Datural and Francisco | May 26 1001 |
| (This space for Federal or State office use) | SIGNED | TITLE Senior retroleum Enginee | DATE FILLY 20, 1981 |
| | (This space for Federal or State office use) | | |
| APPROVED BY // LLX DATE | Mux - Ilin | mimi m | DATE |

*See Instructions on Reverse Side

Con