| m 3160—5 Ly 19 89) | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | UNITED STATE | S NTFRIOR | OFFICE FOR N R OFFICE FOR N R OFFICE FOR N R TOther instructions on re- reres side: | 3LM Rommel District Modified Form No. 1000-3160-4 LEASE DESIGNATION AND SERIAL | жо. |
|--|---|--|--|--|--|----------------------|
| omerly 9—331) | | U OF LAND MANA | | RECEIVED | NM-86513 | |
| | RY NOT | | ORTS ON | | 5. IF INDIAN, ALLOTTER OR TRIBE | |
| | ······ | | | O. C. D. ARTESIA, OFFIC | T. UNIT AGRESMENT NAME | |
| MATT ARTY | OTES | | <u> </u> | 3a. Area Code & Phone N | O. S. PARM OR LEASE HAME | |
| NAME OF OPERATOR | | | | 915-684-4561 | Lookout Point Feder | al |
| Sendero Petrolet | im, Inc. | | | | 9. WHILL NO. | |
| - 1526 | Midland, | TX 79702 | | | 10. FIELD AND POOL, OR WILDCAT | |
| P.O. BOX 1/36, MIGIANG, IX 19702 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) | | | | | | |
| Yt surface | ···• | | • | | Indian Basin Upper P | enn |
| 660' FNL & 660 | ' FWL | | •• | | Sec. 24-T22S-R23E | |
| | | 1 15. SLEVATIONS (Sho | w whether DF, RT, | CR. «LE.) | 12. COUNTY OR PARISH 13. STATE | (* 1 |
| 4. PERMIT NO. | | 4156 GL | <u>.</u> | · | Eddy - New N | lexic |
| 6. | , Check A | Appropriate Box To | Indicate Nati | ure of Natice, Report, o | r Other Data | |
| ē 18 | OTICE OF INTE | ENTION TO: | | | | _ |
| TEST WATER SEUT-OF | | PCLL OR ALTER CARING | | WATER SHUT-OFF | BEPAIRING WELL | |
| PRACTURE TREAT | | MULTIPLE COMPLETE | | PRACTURE TREATMENT | ALTERING CASING | |
| SHOOT OR ACIDIES | | ABANDON* | | smooting or acidising intermed | diate Csg. | x |
| REPAIR WELL | | CHANGE PLANS | 1 1 | | mite of multiple completion on Weil | |
| | | | 1 : 1 | (MOTE: Keport_rei | The state of the s | |
| proposed work. It nent to this work.) | • | | | Completion or Rec details, and give pertinent do no and measured and true vo | ates, including estimated date of star ertical depths (or all markers and so | ting at |
| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme | ' hole to 2314' with 450 sacks | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting at |
| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting a |
| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | Ting a |
| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting a |
| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting a |
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| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting a |
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| Completed dri casing. Cemen "C" with 2% C cement at 840 | lling ll' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting as |
| Completed dri casing. Cemen "C" with 2% C cement at 840 containing 3% minutes O.K. | lling 11' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours " hole on | 6 jts of 8 5/8",24 e with 1/4# flosea mperature survey is using 1" tubing a and test casing to | # intermediate 1 + 200 SX. class ndicated top of | ting a |
| Completed dri casing. Cemen "C" with 2% C cement at 840 containing 3% minutes O.K. | lling 11' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours " hole on | Completion or Reconstruction of Reconstruction and give pertinent does and measured and true vote with 1/4# floseas amperature survey is using 1" tubing a and test casing to 7/26/91. | # intermediate 1 + 200 SX. class ndicated top of and 400 SX Cls. "C" 1000 psi for 30 | ting as |
| Completed dri casing. Cemen "C" with 2% C cement at 840 containing 3% minutes O.K. | lling 11' t casing aCl. Ceme '. Comple CaCl in | ' hole to 2314' with 450 sacks ent did not cir eted cementing n 6 stages. WOC drilling 7 7/8 | and ran 5 HOWCO Lit culate. Te to surface 12 hours " hole on | Completion or Reconstruction of Reconstruction and give pertinent does and measured and true vote with 1/4# floseas amperature survey is using 1" tubing a and test casing to 7/26/91. | # intermediate 1 + 200 SX. class ndicated top of | ting as |
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