| | | | | | | | | | | | | . 0 |
|--------------------------------|----------------------------|---------------------------|---------------------|-----------------------|---------------------------|--|---------------|---------------------------------------|----------------------------------|-----------------|------------------|--|
| Form 3180-4 UNITED | | | ITED .TE | .TES SUBM | | | 'in DUPLIC | ATE* | | FORM APPROVED | | |
| (July 1992) | DE | PARTME | NT OF THE I | NTERIC | R | | (See other in | etructions | | OMB NO. 10 | 04-0137 | • |
| | I | BUREAU O | F LAND MANA | GEMENT | | | on reverse si | ide) | Exp | oires: Februa | ary 28, 1995 | |
| | WELL COMP | ETION | D DECOMPLE | 7101101 | FRORT AND | 2100+ | | 5. l | LEASE DESIGNATION | | | |
| 1a. TYPE OF WELL | OIL | CETION C | OR RECOMPLE | HON R | EPORT AND |) LOG - | | 1 Anna | 13 | NM-046 | 7934 | |
| IR. TIPE OF WELL | WELL | WE | | | OTHER | Convert | to inject | il Cons. St Street | Division: | OR TRIBE | | |
| b. TYPE OF COMPLETION | | | | | | 81 | 1 2. 1 | | INIT AGREEMENT N | | | |
| NEW W | ORK DEE | :P- — | PLUG | DIFF | \Box | Art | esia, | NW 885. | U.ZOS Gray | burg Jac | kson PSU | |
| <u>v</u> | | | <u>l</u> | RESVR | по | TER 229 | 2425 | 8. 1 | FARM OR LEASE NAM | AE, WELL NO | O. | |
| 2 NA AROC (TE | | | | | /5 | 32,222 | -0, | (65) - | | Tract MB | No. 5 | |
| PO BOX 7 | | | | | <u>/2^N</u> | , | -1 | | API WELL NO. | | | |
| 3. AD TULSA OF | ζ 74170-2373 | | | | 33 /2 | d | TIN . | 12/ | | <u>30-015-0</u> | 04362 | |
| | | | 509 | <u>5-885-54</u> | | On PER | 2000 | | FIELD AND POOL, O | R WILDCAT | | |
| 4. LOCATION OF WELL | (napar rocein | ni Greaty end in | recordence with any | State requirer | ments 7 9 | 200.00 | VED | 3/ | | | R-QN-GB-SA | |
| At surface | | | | | ments ? 915141 | 77/ | ESIA | 2:/1 | SEC., T., R., M., OR I | BLOCK AND | SURVEY | |
| 9/8' At top prod. interval rep | FSL & 2323' FE | L, Unit O | | | 136 | . | ~1 <i>2</i> [| OR OR | AREA | | | |
| Same | | | | | / | 2/// | ۰.0 | 542 | Section | n 27 - T | 17S - R30E | |
| At total depth | - | | | 14 | . PERMIT NO. | 100 | TEGENER | 12. | COUNTY OR PARISH | | 3. STATE | |
| 15. DATE SPUDDED | Is DATE | E TD REACHED | D 17. DATE | | (Faction 1-1) | - 10 | FI FI (A TO | ON (DF, RKB, RT, GF | Eddy | 10 51 51 1 | NM_ | |
| 12/40 | 10. 241 | 01/41 |) | | (Ready to (nj.) 105/00 | 18 | CLEVAIR | 3615' GR | · · · · · | 19. ELEV. (| CASINGHEAD | |
| 20. TOTAL DEPTH, MD & TVD | | 21. PLUGBACK TD, MD & TVD | | 22. IF MULTIPLE COMP. | |)., | 23. INTE | | ROTARY TOO |)LS | CABLE T | OOLS |
| | | | | н | OW MANY* | | DRI | LLED BY | | | | |
| 3257' 24. PRODUCING INTERVAL | (S) OF THIS COMPI | ETION TOP 6 | BOTTOM NAME (MD | AND TOTAL | | | 1 | 25 | WAS DIRECTIONAL | 011014574.144 | All All | |
| | | Enon-Tor, t | BOTTOM, TOUME (MD) | - NAD 14D ; | | | | 25. | | SURVET MA | DE | |
| Grayburg - Prer | nier Sand THER LOGS RUN | | | | | | | | NO 27. WAS WELL CO | RED | | |
| | | Compens | sated Neutron (| Gamma F | Ray CCL | | | | No | | No | |
| 28. | | | | | RECORD (R | | | | | | | |
| CASING SIZE/GRA | DE W | /EIGHT LB/FT | DEPTHS | SET (MD) | HOL | E SIZE | | TOP OF CEMENT, C | EMENTING RECORD | , | AMOUNT PU | LLED |
| 8 1/4" (1940 |)) | 24# | 68 | 35' | | | | 7 | 5sx | | | |
| 7" (1941) | ļ | 20# | 31 | 31' | | | | 10 | 0sx | | | |
| 4 1/2" (2000 |)) | 10.5# | 32 | 51' | | | | 280sx - | Circulated | | | |
| 29. | <u>-</u> | | INER RECORD | | 1 | , | | 30. | | NG RECO | | |
| SIZE | TOP (MD | ВО | TTOM (MD) | SACK | S CEMENT * | SCREE | N (MD) | SIZE | DEPTH SE | | PACKER S | |
| | | | | - | | | | 2 3/8" PC | 3075 | 5' | 307 | 5' |
| 31. PERFORATION RECOR | PD (Inte | erval, size, and | numberi | | | 32. | | ACID SHOT FE | RACTURE, CEME | NT SOLIE | EZE ETC | |
| SI. PERFORMINITATION | (,,,,, | , vai, 3120, 4170 | nance, y | | | | | ERVAL (MD) | AMOUNT AND | | | |
| 3142' to 32 | 250' (14 holes) | | | | | | | | | | | |
| | | | | | | 314 | 2' to 325 | 50' (14 holes) | 2500ga | ıls 15% l | NEFE acid w/3 | 30 ball |
| | | | | | | | | | sealers | 3 | | |
| 33.* | | | | | PRO | DUCTION | | | | | | |
| DATE FIRST PRODUCTION | | PRODUC | CTION METHOD | (Flowin | g, gas lift, pumpin | | e of pump) | · · · · · · · · · · · · · · · · · · · | WELL STATUS | (Producing | or Shut in) | ······································ |
| | | | | Water Inject | | tor | | | Shut - In Awaiting Authorization | | norization to Ir | nject |
| DATE OF TEST | HOURS TESTED | CH | OKE SIZE | PROD'N FOI | I . | OIL - BBL | | GAS - MCF | WATER - BBL | | GAS-OIL RATIO | |
| | 1 | | | TEST PERIC | ~ | | | | | | | |
| FLOW TBG PRESS | CASING PRESSUR | E CAI | LCULATED | OIL - BBL | | GAS - N | ICF | WATER - 8BL | OIL GRAV | TTY - API (C | ORR.) | |
| | | 24- | HOUR RATE | | | | | | | | | |
| 34. DISPOSITION OF GAS | (Sold_use | ed for fuel, vent | ted, etc.) | <u>.</u> | | -/- | 4.0 | TEST WITNES | SED BY | | | |
| | | | | | | | PETE | R W. CHE | OBS | | | |
| 35. LIST OF ATTACHMENT | • | | | | | <i>\$</i> | _ | · W. CHE | STER | | | |

PATE 05/31/00

36. I hereby certify that the forestoping and attached information is complete any control.

SIGNED

"(See Instructions and Spaces for Additional Data on Reverse Study)

Title 18 U.S.C. 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the united Study ples. Incitious or fraudulent statements or representations as to any matter within its jurisdiction

| | FORMATION | recoveries): |
|--|-----------------------------|--|
| | TOP | lenth interval tank |
| | воттом | |
| | DESCRIPTION, CONTENTS, ETC. | GRIP-Stem tests inclinding danth interval tastad south |
| | NAME TOP | GEOLOGIC MARKERS |