| | | N. M. O. (| C. C. COPY | | ć. | eying & SF | |
|---|--|--|---|---------------------|---|---|--|
| Form 9-331 (May 1963) | DEPART | U TED STATES MENT OF THE INTE GEOLOGICAL SURVEY | RIOR verse side) | stanotions . ma | G. LEASE DESIGNA | BUPPAU NO. 42-R1424. TION AND BERIAL NO. 54 | |
| (Do not use | UNDRY NOT | ICES AND REPORT | ug back to a differen ch proposais.) | it reservoir. | G. IF INDIAN, ALI | OTTEE OR TRIBE NAME | |
| 1. | | | RECE | TVED | 7. UNIT AGREEME! | NT MAME | |
| | | | | | | Springs Unit Pederal 8./FARM OF LEASE NAME | |
| 2. NAME OF OPERA | 2. NAME OF OPERATOR MAR 3 1976 | | | | | E NAMB | |
| | Gulf Oil Corporation | | | | | | |
| | 3. ADDRESS OF OFFERATOR Box 670 Hobbs New Mexico 88240 0. C. C. | | | | | | |
| Box 670, H | lobbs, New Me | 10. FIELD AND PO | OL. OR WILDCAT | | | | |
| See also space 1 | T below.) | | | | | | |
| | At surface | | | | | Springs Upper Penn | |
| 1980' FN & EI | 980' FN & EL Section 34, 20-S, 26-E | | | | | ARDA | |
| 1900/5 11 | c/u/ | | | | 5 | 10 C 16 E | |
| 14 PERMIT NO. | | 15. ELEVATIONS (Show wheth | er DF, RT, GR, etc.) | | Sec 34 | ARISH 13. STATE | |
| - • | | | 3221' GL | | Eddy | New Mexico | |
| 16. | Check A | opropriate Box To Indica | te Nature of Noti | ce, Report, or | Other Data | | |
| | | | | | | UENT REPORT OF: | |
| | [] | | WATER S | | REPAIL | ING WELL | |
| TEST WATER S | | PULL OR ALTER CASING | | E TEBATMENT | | ING CABING | |
| FRACTURE TREA | | MULTIPLE COMPLETE | | G OR ACIDIZING | | ONMENT* | |
| | should be allowed a plugged a | | | | | d | |
| REPAIR WELL | L] | CHANGE PLANS | (N | owe · Report result | s of multiple compl pletion Report and L | etion on Well | |
| (Other) | | CRATIONS (Clearly state all per | Al-aut d-tails and - | ine pertinent deter | Including estimate | d date of starting any | |
| 17. DESCRIBE PROPO proposed wo nent to this v | rk. If well is directi | crations (Clearly state all per onally drilled, give subsurface | locations and measu | red and true verti | cal depths for all m | arkers and zones perti- | |
| 8140' TD, 811 | מסי ו | | | | | | |
| DIAU ID, OIIG | d tubing fro | m Guiberson Type A | A nacker at § | 8020' and p | ulled tubing | . Set CIBP | |
| RETERN | a cuting ITU | h 177 barrels of a | handonment T | mid. Canne | d RP with 5 | sacks of | |
| ac out o LON | ince inte all | 5-1/2" casing fro | 10411001100110101010 | notted 12 s | ack cement n | lug from | |

cement. Cut and recovered 5-1/2" casing from 4051". Spotted 12 sack cement plug from 5453' wot 5353', across 1st Bone Springs at 5020'. Spotted 20 sack cement plug from 4101' to 4001', across 5-1/2" casing stub at 4051'. Spotted 30 sack cement plug from 2748' to 2648', across 8-5/8" shoe at 2741'. Spotted 15 sack cement plug from 50' to surface. Installed dry hole marker. Will advise when location is ready for inspection.

RECEIVED

060231974

U. S. CEOLOGICAL SURVEY ARTESIA, NEW MEXICO

| 18. I hereby certify that the foregoing is true and corr SIGNED | ect Area Engineer | DATE December 17, 1974 |
|--|-----------------------------------|------------------------|
| (This space for Federal or State office use) | | |
| A DODNIFAIONS OF APPROVAL IF ANT: | _ TITLE | DATE |
| MAB 24 310 | *See Instructions on Reverse Side | |