SUBMIT IN ' LICATE*

Form approved, Budget Bureau No. 42-R1425.

M. M. O. C. C. (A) #Y
UNITED STATES (Other instructions on reverse side)

| GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK | | | | | 5. LEASE DESIGNATION AND SERIAL NO. New Mexico - 02295 | |
|---|---|--|--|--|---|--|
| | | | | | | |
| b. TYPE OF WELL | LL 🗍 | DEEPEN XX | PLUG BAC | CK [7. UNIT / | AGREEMENT NAME | |
| OIL GA WELL ST WE | SLL OTHER | الله المحراة | SINGLE MULTIPEZONE ZONE | S. FARM | OR LEASE NAME | |
| | hn H. Trigg | , | | Poder | | |
| . ADDRESS OF OPERATOR | | · · | | | 1-3 | |
| Post Office Box 106 - Maljamar, New Mexico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface | | | | | 10. FIELD AND POOL, OR WILDCAT Wildcat | |
| 60 Feet From t At proposed prod. zone | he Morth Lin | e and 330 Feet | From the East Lin | 11. BEC., AND S | r, b., m., or blk. Urvey or area | |
| 4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* | | | | | 3; T208; R278; B | |
| | ely 17 miles | southeest of A | | I SO OF ACRES AS | W. M. | |
| PROPERTY OR LEASE I.I (Also to nearest drig. | unit line, if any) | | | TO THIS WELL | | |
| DINTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THIS | SED LOCATION® | 19. | PROPOSED DEPTH | 20. ROTARY OF CARLE | 40,00 E TOOLS | |
| 1. ELEVATIONS (Show whet | | None | 1400 approx. | Rotary | OX. DATE WORK WILL START | |
| | - | 3407. | 5 GR | | Approve1 | |
| 3. | _ | PROPOSED CASING A | ND CEMENTING PROGRA | | | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH | QUANT | ITY OF CEMENT | |
| 0-1/4" | 44" OD L | lner 10.5 | 1300 to 1400 | Bufficie | nt to comer esti | |
| | | | | length o | f liner set. | |
| l | | İ | | | <u>:</u> | |
| We depth to pand coment of the 7" | propose to dependent the ted to isolate casing. | leepen this well entire Queen S e a thief zone | 1359'. Queen Sar and cemented with to approximately and section. A 4 between the pay a iner opposite the ring. The size of the plug back, give data on present the production Cl | 100 sx. 7 1400° or a (2" OD liner of the continuation and the continua | sufficient will be run he bettom | |
| evente program, if any. | | | on subsurface locations and | ARTESIA | | |
| | | TITLE . | Production Cl | erk DATE | April 28, 1964 | |
| (This spect to) Federa | or State office user | | | | | |
| PERMIT 10. | -> | | APPROVAL DATE | | - | |
| MOURAN ED BY | <u>\$</u> | FITLE | | • • | EIVED | |
| HO DITION OF APPROVED | IF ANY | TITLE | | DATE | | |
| * & 1/2/ | | | | *** * * | 1 130 4 | |

*See Instructions On Reverse Side

O. D. D. ARTESIA, OFFICE