PERMIT NO. _

APPROVED BY _

iw

CONDITIONS OF APPROVAL, IF ANY !

SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

| Budget | Bytenu | No. | 42-R1425 |
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| 045 | 5 | | i - |

UNITED STATES DEPARTMENT OF THE INTERIOR

| | GEOLUG | ICAL SORAL | <u>.</u> Y | | COLLCTA | 1 | | |
|---|--|---|--------------------------------|---|--------------------------------|--|----------------------------------|--|
| APPLICATION | FOR PERMIT TO | O DRILL, D | DEEPE | N, OR PLUC | G BACK | 6. IF INDIAN. ALLOTTER OF Navajo Tri | | |
| a, TYLE OF TOTAL | LL 🕱 | DEEPEN [| | | BACK 🗌 | 7. UNIT AGREEMENT NAM | | |
| | OTHER | | RIN ZON | | ILTIPLE | S. FARM OR LEASE NAME | | |
| 2. NAME OF OPERATOR | n Drilling Cor | mnanv | | | // | Rusphy - Navajo | | |
| Stevenson Drilling Company | | | | | | 2 | | |
| 1328 Onince Avenue, Upland, California | | | | | 10. FIELD AND POOL, OR WILDCAT | | | |
| in territor closely and in accordance with any State requirements.") | | | | | Wildcat | | | |
| NEZSEŻ of Sec. 30, T 32 N, R 17 W, NMPM, San Juan County, New Mexico At proposed prod. 2000 2310 FSL x 670 FEL | | | | | Sec. 30, T 32 N, | | | |
| 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR PORT OFFICE. | | | | | | 12. COUNTY OR PARIMIT | 8. BTATE | |
| 14, DISTANCE IN MILES | AND DIRECTION PROPERTY | | | | | San Juan | N.M. | |
| 10. DISTANCE FROM PROP | ISED 4 | | 16, NO. | OF ACRES IN LEAS | t 17. No. | OF ACRES ASSIGNED | | |
| LOCATION TO NEARER PROPERTY OR LEARN ! | INE, FT. OC | 970 (| 22 | 28.20 | | 40 | | |
| (Also to nearest drig, unit line, if any) 18. DISTANCE FROM PROPESSE LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, 3272 F OR APPLIED FOR, ON THIS TEASE, FT. | | 721 | | 000 T | 20. ROTA | Rotary Rotary | | |
| 21, RENATIONS (Show wh | | | <u>'</u> | | | 22. APPROX. DATE WORK | WILL START | |
| | C | | | | | | | |
| 23. | Pi | SOPOSED CASH | иа уир | computing Pr | OGRAM | | | |
| SIZE OF HOLE | NIZE OF CASING | WEIGHT PRI FOOT SETTING DEPTH | | | | QUANTITY OF COMBINT | | |
| 9" | 7", | 13# | 13# | | | 30 sax | | |
| | | | | | | | | |
| | | | Ì | | | | | |
| cemented gel base are pres | is proposed to the weak of the wide to 2500's sent. Run logo attentions of the weak of the | 6½" hold and the s and pl | e wil Dako ug a r | ll be dril ota will b nd abandon | led with e cored | n air or if shows | | |
| | | | • | | 11 | RECEIVED | 5 | |
| CELLED. | | | | 63 | | MAR 36 1967 | | |
| NAR 21 196 | com. | | | • | , | J. S. GEOLOGICAL SURV FARMINGTON, II. M | EY | |
| IN APROVED APACON Schill kone. N proposal is to preventer preventer in cram | 131 or acches directions | proposal is to dec lly, give pertine | epen of port data of | olng back, give date on subsurface locat | on present prolons and measu | oductive sone and proposed red and true vertical depths | new productive . Give blowout | |
| 24. | 1 11 5 1 | | | n + | | Maria | 13 1967 | |