| DISTRIBUTION ANTA FE | | | | | | | | | |
|--|--|------------------|--|--|-----------------------|--------------------------|-----------------------------|---|--|
| | 1 | NEW | MEXICO OIL CONS | ERVATION C | OMMISSION | | Form C-101 Revised 1-1-6 | 35 | |
| | | | | | | ſ | | Type of Lease | |
| ILE | + | | | | | | STATE | | |
| .s.g.s. | + | | | | | | | & Gas Lease No. | |
| AND OFFICE | | | | | | | E-920 | | |
| PERATOR | | | | | | | | mmmi | |
| ADDI ICATIO | N FOR RE | NUT TO | DOLL DEEDEN | OD DI UC I | DACK | | | | |
| APPLICATIO Type of Work | N FUR PER | KMIT TO | DRILL, DEEPEN, | OR PLUG I | DACK | | 7. Unit Agre | eement Name | |
| | • | | — | | | | | | |
| Type of Well DRILL | | | DEEPEN | | PLUG B | BACK | 8. Farm or L | .ease Name | |
| OIL GAS WELL GAS | | | | SINGLE | MUL | TIPLE X | | lor - State | |
| WELL WELL WELL Name of Operator | OTHE | R | | ZONE | | ZONE - | 9. Well No. | 101 - 5000 | |
| Hanagan Petrole | our Com | | A.m. | | | | 1-4 | | |
| Address of Operator | sum corp | MIAGI | .011 | | | | | nd Pool, or Wildcat | |
| P. O. Box 1737, Roswell, New Mexico | | | | | | | Wildeat | | |
| | | | | | South | | iiiii | mmmi | |
| UNIT LETTE | ER | Loc | 1980 | FEET FROM THE | | LINE | | | |
| 660 FEET FROM | THE West | | IE OF SEC. 2 | TWP. 18-S | nes 35- | E NMPM | | | |
| D GOO FEET FROM | TITTI | iinni | viiniiniinii | mm | Tiin | VIIIII. | 12. County | /////////////////////////////////// | |
| | | | | | | | Lea | | |
| <i>HHHHHH</i> | ++++++ | <i>HHH</i> | HHHHHH | <i>HHHH</i> | <i>HHH</i> | 111111 | 777777 | HHHHHI | |
| | | | | | | | | | |
| <i>HHHHHH</i> | ++++++ | <i>HHH</i> | <i>HHHHH</i> | 19. Proposed I | Depth 1 | 9A. Formation | , | 20. Rotary or C.T. | |
| | | | | 12,500 | | Devon1 | an | Rotary | |
| . Elevations (Show whether DF, | RT, etc.) | 21A. Kind | & Status Plug. Bond | 21B. Drilling (| Contractor | | | . Date Work will start | |
| 3907 G.L. | | B1ank | et-filed | Lowe Dr | illing | Co. | 5/10 | 0/65 | |
| | | | PROPOSED CASING A | ID CEMENT PE | ROGRAM | | | | |
| | | CASING | WEIGHT BED FOR | _ | | 0.0000 | CEMENT | EST. TOP | |
| SIZE OF HOLE | SIZE OF | CHOING | WEIGHT PER FOO | SETTING | DEPIH | SACKS OF | CEMENI | E31. 10F | |
| | 13 3/8 | | 44#Spiral | | 50 ' | 400 | CEMENT | Circulated | |
| 17 1/2" 12 1/4" | 13 3/8 9 5/8 | } ¹¹ | 44#Spira1 28.5#Spira | Weld 3 | 50 ' | | CEMENT | Circulated | |
| 17 1/2" 12 1/4" 8 3/4" | 13 3/8 9 5/8 5 1/2 7" | 3" 3" E"or | 44#Spiral 28.5#Spira 17,20,23#N 23,26,29&3 N-8 | Weld 3 1 Weld 3 -80 12 2 12 | 50 ' | 400 | CEMENT | + | |
| 17 1/2" 12 1/4" 8 3/4" | 13 3/8 9 5/8 5 1/2 7" | 3" 3" E"or | 44#Spiral 28.5#Spira 17.20,23#N 23,26,29&3 | Weld 3 1 Weld 3 -80 12 2 12 | 50' 600' , 500' | 400 200 400 | CEMENT | Circulated | |
| 17 1/2" 12 1/4" 8 3/4" | 13 3/8 9 5/8 5 1/2 7" | ogram: IF | 44#Spiral 28.5#Spira 17.20,23#N 23,26,29&3 N=8 Ated string) PROPOSAL IS TO DEEPEN plete to the best of my | Weld 3 -80 12 2 12 0 | 600 ' | 400 200 400 300 | DDUCTIVE ZON | Circulated 2800 ' (abevel 8000 'B. Sprin 8000 'B. Sprin | |
| 17 1/2" 12 1/4" 8 3/4" (Production (Produc | 13 3/8 9 5/8 5 1/2 7" a csg. g | ogram: IF | 44#Spiral 28.5#Spira 17.20,23#N 23,26,29&3 N-8 ted string) PROPOSAL IS TO DEEPEN plete to the best of my | Weld 3 -80 12 2 12 0 OR PLUG BACK, knowledge and | 600 ' | 400 200 400 300 | DDUCTIVE ZON | Circulated 2800 (abevel 8000 B. Sprin 8000 B. Sprin | |
| 17 1/2" 12 1/4" 8 3/4" (Production | 13 3/8 9 5/8 9 5/8 5 1/2 7" CSG. 8 CSG. 8 State[Use] | ogram: IF | 44#Spiral 28.5#Spira 17.20,23#N 23,26,29&3 N-8 ted string) PROPOSAL IS TO DEEPEN plete to the best of my | Weld 3 -80 12 2 12 0 OR PLUG BACK, knowledge and | 600 ' | 400 200 400 300 | DDUCTIVE ZON | Circulated 2800 (abevel 8000 B. Sprin 8000 B. Sprin | |