APR 2 5 1951

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling.

| nstructions i | | tiekha Mar- | Voud ee | | April 23, 195 | ส |
|--|--|---|--|--|---|--|
| | | Hobbs, New | Mex1 co | <u> </u> | APFIL 23, 173 | Date |
| IL CONSE anta Fe, Ne | | COMMISSION, | | - | | Date |
| entlemen: | | | | | | |
| You | are hereby | notified that it is o | ur intention to con | mence the drillin | g of a well to be kno | na nw |
| | Corporat | | . Matthews | | 5 | in NW SE |
| | | pany or Operator | | Leine | 110. | 1A |
| Sec. 6 | , T_20 | S R 37 E | _, N. M., P. M., | hlli Limont — I | rebry Lea | County |
| | N | The well | is 2310 feet | (N.) / of | the South line a | nd 2310 fee |
| | | # / / / / / / / | of the East | line of Sect | tion 6 | |
| | | (Give directions.) | location from secti | on or other lega | l subdivision lines. | Cross out wron |
| | 1 1 1 1 1 | If state lan | d the oil and gas le | ease is No | Assignment | No |
| | | If patented | land the owner is | John U. Fi | dird | <u> </u> |
| | | Address | Box 371, Mor | nument, New | exico | |
| | | If governme | ent land the permi | ttee is | | |
| | | Address | | | | |
| XXXXXXXX | XXXXXX XX | The lessee i | is Gulf il G | orporation,] | fort Worth Pro | d. Div. |
| AREA | ACRES | Address | Box 1290, For | t Worth, Texa | 38 | |
| | LL CORRECTI | We propose | to drill well with d | lrilling equipment | as follows: | |
| Rot | ary tools | -Company Rotar | v Rig No. 1 | | | |
| | • | | | | | |
| he status o | of a bond fo | or this well in con | | le 89 of the Ge | neral Rules and Re | egulations of th |
| | of a bond for as follows: | or this well in con | | le 89 of the Ge | neral Rules and Re | egulations of th |
| ommission i | s as follows: | | formance with Ru | | | egulations of th |
| ommission i e propose | s as follows: to use the f | collowing strings of | formance with Ru | | as indicated: | |
| mmission i | s as follows: | | formance with Ru | | | egulations of the |
| ommission i e propose | s as follows: to use the f | collowing strings of | casing and to lan | d or cement them | as indicated: | Sacks |
| ommission i e propose Sine of Hele | s as follows: to use the f | Collowing strings of | casing and to land | d or cement them | as indicated: Landed or Comented | Secks Comont |
| mmission i e propose Size of Hole L7 1/4" L2 1/4" 8 3/4" | s as follows: to use the f Size of Casing 13 3/8" 9 5/8" 7" | Collowing strings of Weight Per Foot 48# 40# 23# | casing and to land New er Second Hand New New New | Depth 300: 2700: 5725: | as indicated: Landed or Occurrented Cemented Cemented Cemented | facius Comont 320 1300 650 |
| ### S 3/4" changes in at the first iditional in | s as follows: to use the f Size of Casing 13 3/8" 9 5/8" 7" the above p | Volght Per Foot 48# | casing and to land New er Second Hand New New New New New le we will notify y | Depth 300 2700 5725 rely yours, | as indicated: Landed or Ocmented Cemented Cemented Cemented Cemented ting or landing casi | 320 1300 650 |
| ### ### ############################## | to use the f Size of Casing 13 3/8" 9 5/8" 7" the above p productive of | Vollowing strings of Weight Per Foot 48# 40# 23# clan become advisab | casing and to land New er Second Hand New New New New New le we will notify y | Depth 300: 2700: 5725: rou before cemen of about 5650: rely yours, | as indicated: Landed or Ocemented Cemented Cemented Cemented ting or landing casing to 5725 feet. | 320 1300 650 |
| ### she of Hele 17 1/4" 12 1/4" 8 3/4" changes in at the first iditional in | to use the f Size of Casing 13 3/8" 9 5/8" 7" the above p productive of | Vollowing strings of Weight Per Foot 48# 40# 23# clan become advisab | casing and to land New er Second Hand New New New New New le we will notify y | Depth 300: 2700: 5725: rou before cemen of about 5650: rely yours, | as indicated: Landed or Occurrented Comented Comented Comented ting or landing casing to 5725 feet. | Seeks Coment 320 1300 650 |
| ### she of Hele 17 1/4" 12 1/4" 8 3/4" changes in at the first iditional in | to use the f Size of Casing 13 3/8" 9 5/8" 7" the above p productive of | Vollowing strings of Weight Per Foot 48# 40# 23# clan become advisab | casing and to land New er Second Hand New New New New New le we will notify y | Depth 300: 2700: 5725: You before cement of about 5650: Gulf Diagram of Section of Se | as indicated: Landed or Ocemented Comented Cemented Cemented ting or landing casing or landing casing to 5725 feet. Corporation Company or Operator | Seeks Coment 320 1300 650 |
| size of Hole 17 1/4" 12 1/4" 2 3/4" changes in at the first iditional in oproved except a | to use the factoring and some state of the s | Vollowing strings of Weight Per Foot 48# 40# 23# clan become advisab | casing and to land New er Second Hand New New New New New Since: | Depth 300: 2700: 5725: rely yours, Gulf Dig. Company on Area Processor | as indicated: Landed or Ocemented Comented Cemented Cemented ting or landing casing or landing casing to 5725 feet. Corporation Company or Operator | 320 1300 650 |
| sine of Hole 17 1/4" 12 1/4" 2 3/4" changes in at the first iditional in opproved except a | to use the factoring and some state of the s | Volght Per Foot 48# 40# 23# clan become advisabil or gas sand should | casing and to land New er Second Hand New New New New New Since: | Depth 300: 2700: 5725: Tou before cement of about 5650: The self of the sel | as indicated: Landed or Comented Comented Comented ting or landing casi to 5725 feet. Corporation Dompany or Operator Loft Supt. regarding well to: | 320 1300 650 |