NEW M. GICO OIL CONSERVATION COM. ISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate, One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

| | | allas, Texas | *************************************** | | October 3 | 1, 1942 |
|--|--|--|--|--|--|-------------------------|
| OIL CONSEI Santa Fe, Ne | RVATION CO ew Mexico, | | PLAC | | | DATE |
| Gentlemen: | | | | | | |
| Hunt Oil | Company' | s Turner-McM: | illen | | $egin{array}{llllllllllllllllllllllllllllllllllll$ | . S₩ 1 of SE |
| of Sec. Five | (5) T 26 | South R 16 Ear | st N. M. P. M., | ilucat) | Field, Otero | County. |
| | N z / | The well is (1.) (W.) | of the East | .) (S.) of the line of Se ct | South line and ion 5 | feet |
| | | (Give 1 directions.) | ocation from section | or other legal | subdivision lines. C | ross out wrong |
| | 1 . | If state land | the oil and gas leas | e is No. | Assignment No | Noted I Lan |
| | | If patented Address | land the owner is irst National | Bank Blug., | r, Jr. & J. H. Midland, Texas | M CH TTTEI |
| | | If governme | nt land the permitte | ee is | | |
| | | | Himt. (| 141 Comment | •• | |
| | 0 | The lessee | is Hunt (16th Floor, Co | tion Exchang | e Blag., Dallas | , Texas |
| | 640 ACRES CLL CORRECTLY OOLS | | | | t as follows: | |
| We propose | to use the ro. | nowing strings of ca | ising and to land or | cement them as | indicated: | |
| size of Hole | size of casing | weight per Foot 54.50 lb. | new or second hand Second-hand | _{рертн} 50 ft. | LANDED OR CEMENTED | SACKS CEMENT |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | NEW OR SECOND HAND | _{рертн} 50 ft. | LANDED OR CEMENTED All desing will be mudded in. | CEMENT |
| 183" 152" 12" 82" If changes in that the first | 152" 123" 10" 84" the above ples productive officemation: | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. | second-hand Second-hand Second-hand Second-hand Second-hand we will notify you d occur at a depth of | 50 ft. 50-250 ft. 50-250 ft. 250-1450 f Below 1450 | LANDED OR CEMENTED All essing will be mudded in. t. | GEMENT |
| ISON HOLE OF H | 152" 122" 10" 84" the above ple productive of office will needs | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. an become advisable il or gas sand shoul of exceed 5,000 | second—hand Second—hand Second—hand Second—hand Second—hand Second—hand de we will notify you doccur at a depth of | DEPTH 50 ft. 50-250 ft. 250-1450 f Below 1450 before cementing about 1,200 ely yours, | LANDED OR CEMENTED All essing will be mudded in. t. | GEMENT |
| Ising the state of | SIZE OF CASING 15 % 12 % 10 % 8 % 1 the above ple productive of the will not will not be seen to the control of the contr | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. an become advisable if or gas sand should be exceed 5,000 dding casing in Commission and | second-hand Second-hand Second-hand Second-hand Second-hand Second-hand we will notify you d occur at a depth of feet. Sincere s not fresh HUNT | 50 ft. 50-250 ft. 250-1450 f Below 1450 before cementing | LANDED OR CEMENTED All essing will be mudded in. t. ag or landing casing feet. | . We estimate |
| IS IN 152 II 152 | 152" 123" 10" 84" the above ple productive of formation: oth will news follows: Mule to the | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. an become advisable it or gas sand should be exceed 5,000 dding casing in Commission and nted off, also | second—hand Second—hand Second—hand Second—hand Second—hand Second—hand we will notify you d occur at a depth of feet. 19 s not fresh oil | DEPTH 50 ft. 50-250 ft. 250-1450 f Below 1450 before cementing about 1,200 ely yours, | LANDED OR CEMENTED All essing will be mudded in. t. | . We estimate |
| Island 152 m | the above ples productive of a formation: oth will not be come at a tring oval. | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. an become advisable if or gas sand should be exceed 5,000 dding casing in Commission and | second—hand Second—hand Second—hand Second—hand Second—hand Second—hand we will notify you d occur at a depth of feet. 19 s not fresh oil | DEPTH 50 ft. 50-250 ft. 250-1450 f Below 1450 before cementing about 1,200 cly yours, OIL COMPANY | LANDED OR CEMENTED All essing will be mudded in. t. ag or landing casing feet. | . We estimate |
| Island Is | 15½" 12½" 10° 8¼" the above ple productive of a formation: oth will not be come at the co | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. an become advisable if or gas sand should be exceed 5,000 dding casing in Commission and inted off, also is must be cementally as must be ceme | Second—hand Second—hand Second—hand Second—hand Second—hand Second—hand Second—hand we will notify you d occur at a depth of feet. Sincere s not fresh oil nted. Positio | DEPTH 50 ft. 50-250 ft. 250-1450 f Below 1450 before cementing about 1,200 cly yours, OIL COMPANY | LANDED OR CEMENTED All essing will be mudded in. t. company or operator company or operator ry-free surer | . We estimate |
| Island Is | 15½" 12½" 10° 8¼" the above ple productive of a formation: oth will not be come at the co | weight per foot 54.50 lb. 40.0 lb. 32.75 lb. 32.0 lb. an become advisable it or gas sand should be exceed 5,000 dding casing in Commission and inted off, also is must be cement. | Second—hand Second—hand Second—hand Second—hand Second—hand Second—hand Second—hand we will notify you d occur at a depth of feet. Sincere s not fresh oil nted. Positio | before cementing about 1,200 before cementing about 1,200 cly yours, OIL COMPANY Secreta Distributions resemble than 1,21 | LANDED OR CEMENTED All essing will be mudded in. t. company or operator feet. | . We estimate |