NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MIMISSION COMMENSION

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, 1950 work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

| | Indicate Nature of Notice by C | Discring Delow | |
|---|--|---|---|
| OTICE OF INTENTION CHANGE PLANS | Notice of Intention to Temporarily Abandon Well | Notice of Intention to Drill Deeper | |
| otice of Intention Plug Well | Notice of Intention to Plug Back | Notice of Intention to Set Lines | |
| otice of Intention Squeeze | Notice of Intention to Acidize | Notice of Intention to Shoot (Nitro) | |
| tice of Intention Gun Perforate | Notice of Intention (Other) | Notice of Intention (Other) Abandon | ad. & recomp. |
| L CONSERVATION COMMISSI NTA FE, NEW MEXICO | ON Habba, New Mark | ico July 12. | . <u>1963</u> |
| ntlemen: | (2.220) | \ - | , |
| - | n to do certain work as described below | | |
| 1f 011 Corporation (Company or C | R. R. Gole (NCT-A) | | in(Unit) |
| ## 1/4 of Sec | 16 , T 22-5 , R 37-E | NMPM, Paddock 011 & Bl. | Ges Po |
| (40-acre Subdivision) | | | |
| 0 8067' PB. 7875'. Squeese coment Paddoc NG. Test with 1000#. | FULL DETAILS OF PROPOSEI LLOW INSTRUCTIONS IN THE RU k perforations 5170 to 52 Perforate Blinebry gas son | ULES AND REGULATIONS) 62' with approximately 25% o in the approximate inter | rval 5491. 5538 |
| 0 8067' PB. 7875'. Squeese cament Paddoci G. Test with 1000f. Sk, 562k, 5660, 576k & to perforations. Frac | LLOW INSTRUCTIONS IN THE RU k perforations 5170' to 52 | LES AND REGULATIONS) 62' with approximately 25% • in the approximate interests. Spot 750 gallons of 56,000 gallons of gelled 1 | rval 5491, 5530 15% NEA & squa Lease oil with |
| 8067' PB. 7875'. Squeeze coment Paddoc C. Test with 1000f. Sk, 562k, 5660, 576k & to perforations. Frac 20f silica flour. | k perforations 5170' to 52 Perforate Blinebry gas son 5812' with h, 1" plane sh treat with approximately | LES AND REGULATIONS) 62' with approximately 25% • in the approximate interests. Spot 750 gallons of 56,000 gallons of gelled 1 | rval 5491, 5530 15% NEA & squa Lease oil with |
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| 8067' PB. 7875'. Squeese cement Paddoci G. Test with 1000f. Sh, 562h, 5660, 576h & to perforations. Frac 20f cilica flour. an oduction. | k perforations 5170' to 52 Perforate Blinebry gas son 5812' with 1, 1" plane she treat with approximately 2-3/8" tubing to approxim By Position | in the approximately 250 in the approximate interests. Spot 750 gallons of 56,000 gallons of gallod lately 5020' and place Blir company or Operator Area Production Hanager Send Communications regarding | TVAL 5191, 5534 15% WEA & squalense cil with mebry gas some |