| | OFTES REC | EIVED | | | | | | • | , | ~ | | | | |
|---|---------------------|-------------------|----------------------|----------|-----------------------------------|--|-------------|----------------------------|-----------|---------------------|---|---|---------------------------------------|--|
| | | | 1 | N | | EW MEXICO OIL CONSERVATION COMMISSION | | | SION | I | Form C-101 Revised 1-1-65 | | | |
| F' 6. U.S.G.S | | | 1 2 | | <u>·</u> | | | JUN 28 1979 | | | | 5A. Indicate Type of Lease STATE FEE X | | |
| OPERA | OPER : TOR | | | | O. C. C. | | | | | | .5. State Oil & Gas Lease No. | | | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK | | | | | | | | | | | | | MITTE | |
| a. Type | of Work | LICAI | TON | TORT | ERMIT I | J DRILL, DEEPE | ۱, OF | PLUG BACK | | | 777777 | 7////// | | |
| b. pe | b. pe of Well DRILL | | | | | DEEPEN [| PLUG BACK X | | | ACK X | 7. Unit Agreement Name Oage Comm. | | | |
| WELL X | | | X | _ | | <u></u> . | | | | | Lease Name | | | |
| 2. Name c | of Operator | | | | OTHER SINGLE X MULTIPLE ZONE ZONE | | | | | ZONE | Osage Comm. | | | |
| | | Way | ou Ian | W. Bu | chanan | | | | | | g. well No. | | | |
| . Addres | s of Operate | or 444 | Pet | roleu | m Commer | cce Building | | | | | | nd Pool or Wi | ldegt | |
| San A | | | Ant | onio, | <u>Texas</u> | 8205 | | | | χ | 10. Field and Pool, gr Wildcat Cemetery (Merrew) | | | |
| . Locatio | on of Well | UNIT LE | TTER | J | | 1980 | FEET | FROM THE E | ast | LINE | TITT | 777777 | mm | |
| ND 18 | 30 | FEET FR | 0м тн | E SO | | | | | | <u> </u> | | | | |
| TITT | TITT | 11111 | 17.1 | TITT | | NE OF SEC. 18 | TWP. | 20 - S 111111111 | 25- | | 12. County | 7777777 | 777777 | |
| | | | | | | | | | | | | | | |
| | | | | | | | 111 | //////// | <i>HH</i> | 4444 | Eddy | HArrn | HHHH | |
| <i>HH</i> | 77777 | 1111 | | 7777 | 777777 | | | | | | | | | |
| | | | | | | | 19. F | Proposed Depth | 19 | A. Formation | <i></i> | 20. Rotary or | r C.T. | |
| l. Elevat | ions (Show | whether l | DE R | T, etc.) | 21.4 Kins | | 964 | 0'/9227'PB | W | lolfcamp | | | | |
| | | 7' DF | | -, 000., | | e & Status Plug. Bond | F | | | _ | 22. Арргож | . Date Work w | ill start | |
| 3. | | | | | 1 1110 | IIVE 0 | P00 | 1 Well Serv | vice | Co. | Immed | liately | | |
| | | | | | | PROPOSED CASING A | ND CE | MENT PROGRAM | A | | | | | |
| SIZE OF HOLE SIZ | | | | | F CASING | WEIGHT PER FOO | T S | SETTING DEPTH SACKS OF | | | CEMENT | | | |
| | 17-1/2" | | | | -3/4" | 37.45# | | 220' | | SACKS OF CEMENT 275 | | EST. TOP | | |
| | 11" | | | 8 | -5/8" | 24 & 32# | | 3130' | | 950 | | Circ. | | |
| , | 7-7/8" | | | 4-1/2" | | 11.6 & 13.5# | | 96401 | | 925 | | 5786 | | |
| 9: 2. Pi | 364' to | 9#74 ¹ | Se] | lectiv | ely per | Set plug in OP. This will forate Wolfcam | np Zo | one from 70 | ıban | don Mori | ow perf | orations | . @ | |
| 3. Run tubing and packer and acidize Wolfcamp perforations. | | | | | | | | | | | | | | |
| 4. Swab and test. | | | | | | | | | | | | | | |
| 5. Ru | n flow | capac | eity | test t | s and fo | our point CAOF | • | | | | | | | |
| | | | | | | PROPOSAL IS TO DEEPEN | | | ON P | RESENT PRODU | JCTIVE ZONE | And proposed | NEW PRODUC- | |
| reby cert | ify that the | informat | ion a | bove is | rue and comp | olete to the best of my l | knpw1e | dge and belief. | | | | | | |
| ned | K)a | -01 | 50 | Miso: | to | Title NaOs I | | | | _ | | 2 | 70 | |
| | (This | space for | Stat | e lises | | | | | | Da | te_ <u>(o</u> = | 46- | <u> </u> | |
| (This space for State Use) 2. [] June 1070 | | | | | | | | | | | | |) | |
| ROVED | BY | <i>(U)</i> | <u> </u> | سين سو | uer | TITLE | | | | DA | ا∪له ـــــــع∓. | 1 2 9 1979 | · · · · · · · · · · · · · · · · · · · | |
| ,,,,oN: | Su | bomit | <i>+</i> ^ × | Zorn | C-10,Z | | 100 | | | | | | _ | |