| DISTERBUTION   | NEW  | MEXICO OIL CONSER   | VATION COMMISSION   | 1  | Form C-101<br>Revised 1-1-65                                    |  |
|--|--|---|---|--|---|--|
| SANTAFE  |  |   |   |  |   | Type of Lease  |
| U.S.G.S.   |  |   |   |  | STATE   | FEF X  |
| LAND OFFICE  |  |   |   |  | .5, State Cil 6   | Gas Lease No.  |
| OPERATOR   |  |   |   |  | -   | mmmmm  |
|  |  |   | D DILLO DICK  |  |   |  |
|  | FOR PERMIT TO  | DRILL, DEEPEN, O  | R PLUG BACK   |  | 7. Unit Agree   | ement Name   |
| ra. Type of Work   |  | ٦   | <b></b>   | יים יים י  |   |  |
| b. Type of Well  |  | DEEPEN X  |   | BACK   | 8. Farm or Le   | ease Name  |
| OIL X GAS WELL OTHER   |  | SINGLE MULTIPLE ZONE ZONE   |   |  | Edith Butler  |  |
| 2. Hamin of Cylerate:  |  |   |   |  | 9. Well No.   |  |
| AMERICAN PETR  | OFINA COMPANY  | OF TEXAS  |   |  | 1<br>10 Field and   | i Pool or Wildon   |
| 3. Address of Operator Pow 1311 Rig Caring TV 70720  |  |   |   |  | 10. Field and Pool, or Wildcat  Drinkard                        |  |
| Box 1311, Big Spring, TX 70720  4. Location of Well Only Letter M Located 660 FEET FROM THE South Line             |  |   |   |  | Julian Maria  |  |
| UNIT LETTER  | LO   | CATEDFE   | ET FROM THE SOUT  | LINE   |   |  |
| AND 660 FEET FROM T  | w. West  | NE OF SEC. 18 TW  | , <sub>P.</sub> 22S <sub>RGE</sub> . 38   | BE NMPM  |   |  |
|  |  |   |   |  | 12. County  |  |
|  |  |   | <del>}}</del>   | 444  | Lea   |  |
|  |  |   |   |  |   |  |
|  |  |   | ). Proposed Depth   | 19A. Formatio  | n   | 20. Hotary or C.T.   |
|  |  |   | 7,072'  | Drinka   | rd  | -  |
| zl. Llev diona (Show whather DF, l   | RI, etc.) SIA. Kha<br>Seaboa   | is Strus Plug. Hond 21<br>ird Surety  | 19. Drilling Contractor   |  |   | Date Work will start   |
| DF 3345  |  | 0 Current   | -   |  | F'6   | eb. 25, 1974   |
| 6.0  |  | Present   |   |  |   |  |
| 23.  | -  | DEPARACION CINIC AND  | СЕНЕЙТ БВОСБУИ  |  |   |  |
|  |  |   |   | SACKS O  | F CEMENT  | EST. TOP   |
| SIZE OF HOLE   | SIZE OF CASING   |   |   | SACKS O  |   | EST. TOP<br>Cmt. Circ.   |
|  |  | WEIGHT PER FOOT   | SETTING DEPTH   | 30<br>55   | 0   | Cmt. Circ.<br>1,000'   |
| SIZE OF HOLE<br>17-1/2<br>12-1/4<br>8-3/4  | 13-3/8<br>9-5/8<br>7"  | WEIGHT PER FOOT<br>48#<br>36#<br>23#  | 303<br>2,756<br>6,611   | 30<br>55<br>50   | 0<br>0<br>0   | Cmt. Circ.<br>1,000'<br>3,285'   |
| SIZE OF HOLE  17-1/2  12-1/4  8-3/4  This wel  to squeeze of perforations perforations Drinkard in o               | 13-3/8 9-5/8 7"  1 is presently f the Paddock in Blinebry (5 in Tubb (6105-pen hole from   | WEIGHT PER FOOT<br>48#<br>36#   | setting depth 303 2,756 6,611  the Paddock as ill out a brid; lout bridge pt casing shoe also reperform   | 30<br>55<br>50<br>t 4039-5<br>ge plug<br>lug at 6<br>at 6,611<br>ate Padd        | 0<br>0<br>129. It<br>at 5,200<br>079', squ                      | Cmt. Circ.  1,000' 3,285'  is proposed , squeeze neeze mplete in             |
| SIZE OF HOLE  17-1/2  12-1/4  8-3/4  This wel  to squeeze of perforations perforations Drinkard in o and dually co | 13-3/8 9-5/8 7"  1 is presently f the Paddock in Blinebry (5 in Tubb (6105-pen hole from mplete. A pacental program, if Any.  OPOSED PROGRAM: If Any.  on above is true and contain the program of the pr | WEIGHT PER FOOT  48# 36# 23#  producing from (5049-5129), dr 5905-6030), drill ou 6611' to 7072', ker will separa     | SETTING DEPTH 303 2,756 6,611  the Paddock as ill out a bridge pt casing shoe also reperforte the two zone te | 30<br>55<br>50<br>t 4039-5<br>ge plug<br>lug at 6<br>at 6,611<br>ate Padd<br>es. | 0<br>0<br>129. It<br>at 5,200<br>079', squ<br>'and compose from | Cmt. Circ.  1,000' 3,285'  is proposed ', squeeze neeze nplete in 5049-5129' |
| SIZE OF HOLE  17-1/2  12-1/4  8-3/4  This wel  to squeeze of perforations perforations Drinkard in o and dually co | 13-3/8 9-5/8 7"  1 is presently f the Paddock in Blinebry (5 in Tubb (6105-pen hole from mplete. A pacental program, if Any.  OPOSED PROGRAM: If Any.  On above Is true and contain the program, if Any.  State Use)   | WEIGHT PER FOOT  48# 36# 23#  7 producing from (5049-5129), dr (5049-5129), drill ou 6611' to 7072', cker will separa | SETTING DEPTH 303 2,756 6,611  the Paddock as ill out a bridge pt casing shoe also reperforte the two zone te | 30<br>55<br>50<br>t 4039-5<br>ge plug<br>lug at 6<br>at 6,611<br>ate Padd<br>es. | 0<br>0<br>129. It<br>at 5,200<br>079', squ<br>'and compose from | Cmt. Circ.  1,000' 3,285'  is proposed , squeeze neeze nplete in 5049-5129'  |