|   |   |  |   |   |  | •   |   |                          |          |     |
|---|---|--|---|---|--|---|---|--------------------------|----------|-----|
|   |   |  |   |   | 1  | 1<br>   |   | in the second            |          |     |
| FORM C-10   | 05  |  |   |   |  |   |   | NHER                     | DE'UU    |     |
|   | N   | · .  | N                                       | iew med   | CICO OIL   | CONSERVA  | TION CO   | MMISSIC                  | N.3 1 10 | , ] |
|   |   |  |   |   | 2 - 2<br>-   | Santa Fe, New I   | lexico  |                          | 19 19    | 4]  |
|   |   |  | - <b>-</b> -                            |   | i.   | ٠   | ,   |                          |          | БU  |
|   |   | 6  |   | <u>A</u> Tr   | ►~s  |   |   | mos <sub>3</sub>         | 3 OFF    | ICE |
|   |   |  | Service Colore States                   | The second form   | •  | VELL RECOR  | n   |                          |          |     |
|   |   | 1 · · · · ·  | 1                                       | 11  |  | VELL RECOR  | 0   |                          |          |     |
|   |   |  |   | 5 B)  | 1  |   |   |                          |          |     |
|   |   |  |   |   |  | mmission, Santa Fe  |   |                          |          |     |
|   |   |  | ini                                     | the Rules and   | Regulations  | ays after completion<br>of the Commission   | n. Indicațe d   |                          |          |     |
| LOCAT   | AREA 640 ACR<br>E WELL COR  | ES<br>RECTLY   | by                                      | following it v  | vith (?). SU   | BMIT IN TRIPLIC   | ATE.  |                          |          |     |
|   | rk Cunning  |  |   |   | i<br>t   | Roswell,  | New Mexi  | 00                       |          |     |
|   | Co  | mpany or Opera   |   |   |  |   | Address   | · · ·                    |          |     |
| Sample  | Lease   |  |   |   | 1  | S/4 of Sec. 1   | · • · · · · · · · · · · · · · · · · · ·                     | , T <u>, 75</u>          |          |     |
| R2  | 7 E N   | . M. P. M., WI   | ld Cat                                  |   | Field,   | Chaves  |   | $\frac{1}{1}$            | Count    | у.  |
| Well is   | 330feet   | south of the l   | North line                              | e and <u>33</u>   | )feet w  | est of the East li  | ne of <u>Sec</u>  | tion 1                   | <u></u>  |     |
| If State la   | and the oil an  | d gas lease is   | No                                      |   | Assignme   | ent No  |   |                          | 1.<br>   | ·.  |
| If patente  | ed land the ow  | ner is <b>Jim</b>  | ie Samj                                 | les   |  | , Address_  | Aome,   | New Mex                  | Lao      |     |
| If Govern   | ment land th  | ne permittee is  | a                                       |   |  | neor bb A   |   | ·                        | •        | 1.1 |
|   |   |  |   |   |  | , Audress   |   | •                        |          |     |
|   | ee is   |  |   |   |  | , Address_  |   |                          |          |     |
| The Lesse<br>Drilling c   | commenced   |  |   | 19  | Drilling   | was completed   |   | ······                   |          |     |
| The Lesse<br>Drilling c<br>Name of  | commenced<br>drilling conta   | actor  |   | 19  | Drilling   | , Address_  |   | ······                   |          |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation   | commenced<br>drilling contr<br>above sea le   | actor<br>vel at top of ca  | asing                                   | 19  | Drilling<br>f <del>eo</del> t.   | was completed   |   |                          |          |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation   | commenced<br>drilling contr<br>above sea le   | actor<br>vel at top of ca  | asing                                   | 19<br>8] until  | Drilling<br>feet.  | was completed   |   |                          |          |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform   | commenced<br>drilling contr<br>above sea le<br>mation given   | ractor<br>vel at top of ca<br>is to be kept c  | asing                                   | 19<br>al until<br>OIL SANI  | Drilling<br>feet.<br>DS OR ZON   | was completed   |   | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro   | commenced<br>drilling contr<br>above sea le<br>mation given<br>m                                    | actor<br>vel at top of ca<br>is to be kept c<br>to   | asing                                   | 19<br>al until<br>OIL SANI  | feet.<br>DS OR ZON<br>No. 4, fr  | was completed<br>Address  | to  |                          | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro   | commenced<br>drilling contr<br>above sea leo<br>mation given<br>m<br>m                              | ractor<br>vel at top of cr<br>is to be kept c<br>toto  | asing                                   | 19  | feet.<br>feet.<br>No. 4, fn<br>No. 5, fn   | was completed<br>Address  | ta  | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro   | commenced<br>drilling contr<br>above sea leo<br>mation given<br>m<br>m                              | ractor<br>vel at top of cr<br>is to be kept c<br>toto  | asing                                   | 19<br>sl until<br>OIL SANI  | feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr  | , Address<br>was completed<br>Address<br>ES<br>rom<br>rom   | ta  | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro   | commenced<br>drilling contr<br>above sea leo<br>mation given<br>m<br>m                              | vel at top of cs<br>is to be kept c<br>tototototototototototo  | asing<br>onfidentis                     | 19<br>al until<br>OIL SANI  | feet.<br>feet.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn  | , Address_<br>was completed<br>Address<br>ES<br>rom<br>rom<br>SANDS                                       | ta  | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>Include d                              | commenced<br>drilling contr<br>above sea leo<br>mation given<br>m<br>m<br>m<br>ata on rate g        | ractor<br>vel at top of ca<br>is to be kept c<br>to<br>tobtoto   | asing<br>onfidentia<br>IN<br>7 and elev | 19<br>al until<br>OIL SANI<br>APORTANT<br>vation to wh  | feet.<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>WATER \$<br>hich water r                             | , Address<br>was completed<br>Address<br>ES<br>rom<br>rom<br>SANDS<br>rose in hole.                       | ta<br>ta<br>ta  | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>Include d<br>No. 1, fro                | commenced<br>drilling contr<br>above sea lev<br>mation given<br>m<br>m<br>m<br>ata on rate com      | eactor<br>vel at top of ca<br>is to be kept c<br>to<br>to<br>to<br>to  | asing<br>onfidentia<br>IN<br>7 and elev | 19<br>al until<br>OIL SANI<br>APORTANT<br>vation to what  | feet.<br>feet.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>No. 6, fn<br>No. 6, fn<br>No. 6, fn                               | , Address.<br>was completed<br>Address  | ta<br>ta<br>ta<br>ta  | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The infor:<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>Include d<br>No. 1, fro<br>No. 2, fro  | commenced<br>drilling contr<br>above sea let<br>mation given<br>m<br>m<br>m<br>ata on rate do<br>om | ractor<br>vel at top of ca<br>is to be kept c<br>tobtobtoto  | asing<br>onfidentia<br>IN<br>7 and elev | 19<br>al until<br>OIL SANI<br>APORTANT<br>vation to wh<br>to<br>to                                  | feet.<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>WATER \$<br>hich water r                             | , Address<br>was completed<br>Address<br>ES<br>rom<br>rom<br>sANDS<br>rose in hole.<br>fee                | ta<br>ta<br>ta<br>ta  | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 1, fro<br>No. 1, fro<br>No. 2, fro               | commenced   | ractor<br>vel at top of cs<br>is to be kept c<br>to<br>toto<br>tottottt | asing<br>onfidentia<br>IN<br>v and elev | 19<br>al until<br>OIL SANI<br>APORTANT<br>vation to wh<br>to<br>to                                  | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>wATER S<br>hich water r                           | , Address_<br>was completed<br>Address<br>ES<br>rom<br>rom<br>rom<br>SANDS<br>rose in hole.<br>fee<br>fee | ta<br>ta<br>ta<br>ta<br>ta<br>ta                            | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 1, fro<br>No. 1, fro<br>No. 2, fro<br>No. 2, fro | commenced   | ractor<br>vel at top of ca<br>is to be kept c<br>tobtobtoto  | asing<br>onfidentia<br>IN<br>v and elev | 19<br>al until<br>OIL SANI<br>APORTANT<br>vation to wh<br>to<br>to<br>to                            | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>wATER S<br>hich water r                           | , Address_<br>was completed<br>Address<br>ES<br>rom<br>rom<br>SANDS<br>rose in hole.<br>fee<br>fee        | ta<br>ta<br>ta<br>ta<br>ta<br>ta                            | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 1, fro<br>No. 1, fro<br>No. 2, fro<br>No. 2, fro | commenced   | ractor<br>vel at top of cs<br>is to be kept c<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to  | asing<br>onfidentia<br>IN<br>y and elev | 19<br>al until<br>OIL SANI<br>OIL SANI<br>APORTANT<br>vation to wheto<br>to<br>to<br>to<br>to<br>to | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>P WATER \$<br>hich water r<br>G RECORI<br>KIND OF | , Address_<br>was completed   | ta<br>ta<br>ta<br>ta<br>ta<br>ta<br>ta                      | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 1, fro<br>No. 1, fro<br>No. 2, fro               | commenced   | ractorvel at top of ca<br>is to be kept c<br>totototo<br>ta<br>it water inflow   | asing<br>onfidentia<br>IN<br>v and elev | 19<br>al until<br>OIL SANI<br>APORTANT<br>vation to wh<br>to<br>to<br>to                            | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>WATER \$<br>hich water r                          | , Address<br>was completed<br>Address<br>ES<br>rom<br>rom<br>SANDS<br>rose in hole.<br>fee<br>fee<br>fee  | ta<br>ta<br>ta<br>ta<br>ta<br>ta<br>ta                      | 19                       | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>No. 3, fro<br>No. 3, fro               | commenced   | ractor<br>vel at top of cs<br>is to be kept c<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to  | asing<br>onfidentia<br>IN<br>y and elev | 19<br>al until<br>OIL SANI<br>OIL SANI<br>APORTANT<br>vation to wheto<br>to<br>to<br>to<br>to<br>to | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>P WATER \$<br>hich water r<br>G RECORI<br>KIND OF | , Address_<br>was completed   | to<br>to<br>to<br>to<br>t.<br>t.<br>t.<br>t.<br>t.<br>tPERF | 19<br><br><br><br>ORATED | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>No. 3, fro<br>No. 3, fro               | commenced   | ractor<br>vel at top of cs<br>is to be kept c<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to  | asing<br>onfidentia<br>IN<br>y and elev | 19<br>al until<br>OIL SANI<br>OIL SANI<br>APORTANT<br>vation to wheto<br>to<br>to<br>to<br>to<br>to | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>P WATER \$<br>hich water r<br>G RECORI<br>KIND OF | , Address_<br>was completed   | to<br>to<br>to<br>to<br>t.<br>t.<br>t.<br>t.<br>t.<br>tPERF | 19<br><br><br><br>ORATED | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>No. 3, fro<br>No. 3, fro               | commenced   | ractor<br>vel at top of cs<br>is to be kept c<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to  | asing<br>onfidentia<br>IN<br>y and elev | 19<br>al until<br>OIL SANI<br>OIL SANI<br>APORTANT<br>vation to wh<br>to<br>to<br>to<br>to<br>to    | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>P WATER \$<br>hich water r<br>G RECORI<br>KIND OF | , Address_<br>was completed   | to<br>to<br>to<br>to<br>t.<br>t.<br>t.<br>t.<br>t.<br>tPERF | 19<br><br><br><br>ORATED | 19       |     |
| The Lesse<br>Drilling c<br>Name of<br>Elevation<br>The inform<br>No. 1, fro<br>No. 2, fro<br>No. 3, fro<br>No. 3, fro<br>No. 3, fro               | commenced   | ractor<br>vel at top of cs<br>is to be kept c<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to  | asing<br>onfidentia<br>IN<br>y and elev | 19<br>al until<br>OIL SANI<br>OIL SANI<br>APORTANT<br>vation to wh<br>to<br>to<br>to<br>to<br>to    | Drilling<br>feet.<br>DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>P WATER \$<br>hich water r<br>G RECORI<br>KIND OF | , Address_<br>was completed   | to<br>to<br>to<br>to<br>t.<br>t.<br>t.<br>t.<br>t.<br>tPERF | 19<br><br><br><br>ORATED | 19       |     |

## MUDDING AND CEMENTING RECORD

| SIZE OF<br>HOLE | SIZE OF<br>CASING | WHERE SET | NO. SACKS<br>OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|-----------------|-------------------|-----------|------------------------|-------------|-------------|--------------------|
|                 |                   |           |                        |             |             | · 1                |
|                 |                   |           |                        |             |             |                    |
|                 |                   |           |                        |             |             |                    |
|                 |                   |           |                        |             |             |                    |

PLUGS AND ADAPTERS

| Heaving | plug-Material |
|---------|---------------|

\_Length\_\_\_\_\_

| Material | <br> |
|----------|------|
|          |      |

Adapters-Material\_\_\_ \_\_\_\_Size\_\_\_\_

RECORD OF SHOOTING OR CHEMICAL TREATMENT

| SIZE | SHELL USED | EXPLOSIVE OR<br>CHEMICAL USED | QUANTITY | DATE | DEPTH SHOT<br>OR TREATED | DEPTH CLEANED OUT |
|------|------------|-------------------------------|----------|------|--------------------------|-------------------|
|      |            |                               |          |      |                          |                   |

| FROM    | то        | THICKNESS<br>IN FEET |                      | FORMATION |
|---------|-----------|----------------------|----------------------|-----------|
| 0<br>10 | 10<br>100 | 10<br>90             | Surface<br>Red Shale |           |
|         |           |                      | Total Depth: 100 .   |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           | ,                    |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         | ۴.        |                      |                      | •         |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |
|         |           |                      |                      |           |

## FORMATION RECORD