| NO. OF COPIES RECE                           |   |  |  |   |   |   |  | Form C-1   | 105  |                |
|--|---|--|--|---|---|---|--|--|--|----------------|
| ANTA FE                                      |   |  |  |   |   | . V.  | ·  | Revised  |  |                |
| ILE  |   | NE<br>NE   | W MEXICO   | OIL CONSEI  | RVATION (   | COMMISSION  | 50   |  | Type of Leas   | e              |
| .s.g.s.                                      |   | WELL COMP  | LETION C   | R RECOMP  | PLETION   | REPORTA   | ND LOG   | State  | ]  | Fee            |
| AND OFFICE                                   |   |  |  | ÷   |   |   | 5.   | State Oil i  | & Gas Lease  | No.            |
| PERATOR                                      |   |  |  |   |   |   |  | 140  | 00-2   | <b>61</b>      |
|  | <u>-</u>  |  |  |   |   |   |  | 11111  |  | 1111           |
| TYPE OF WELL                                 | ·····   |  |  |   |   |   |  |  |  |                |
|  | OIL   |  | <b>ا</b> ا   |   |   |   | 7.   | Unit Agree   | ement Name   | ****           |
| TYPE OF COMPL                                | ETION   |  | 5<br>  | DRY   | OTHER   |   |  |  |  |                |
|  | ORK   | PL.  |  | FF  |   |   | 8.   | Farm or Le   | ease Name  |                |
| Name of Operator                             | VER DEEPE   | IN L BA  |  | SVR.  | OTHER   |   |  | 9 12 84.   | - * -  |                |
| -  |   |  |  |   |   |   | 9.   | Well No.   |  |                |
| Address of Operator                          | - Internation   | Mal Petrol   |  | oration   |   |   |  |  | 1  |                |
|  |   |  | -  |   |   |   | 10.  | Field and  | Pool, or Wild  | lcat           |
| Location of Well                             | Mall Bldg. 1  | mite 308.  | Midland  | .Texas  |   |   |  | Real   | سم ا   |                |
|  |   |  |  |   |   |   |  | HIII.  |  | $\overline{m}$ |
|  | 24  |  | _  |   |   |   |  | (()())   |  | /////          |
| T LETTER                                     | LOCATED   | FEET   | FROM THE   | ionth   | LINE AND 2  | 50 FE   | ET FROM  | //////   |  | /////          |
| Maat   |   | 11 e   | -  | <b>.</b> 🕅  | ///////   | TTTTKK  | 12.  | County   | YHH  | HHH,           |
| Date Spudded                                 | 16. Date T.D. R   | WP. 44 P   | IGE. 33  |   | 111111  | <u>11111111</u> 1   | 777117   | Les  |  | /////          |
| 9-16-66                                      |   |  |  |   | 18. Elev  | ations (DF, RI  | (B, RT, GR, e  | tc.) 19. El  | lev. Cashingh  | ead            |
| Total Depth                                  | 21 Plue   | 66<br>Back T.D.  | 11-9-66  | · · · · · · · · · · · · · · · · · · ·   | 1 43  | 248.7 OR  | •  | ]  | 4242   |                |
|  |   | a much I.M.  | 22. 1  | f Multiple Con<br>Aany  | npl., How   | 23. Intervals<br>Drilled E  | , Rotary To  | ols  | Cable Tools  |                |
| Producing Interval(                          |   | 10175  |  | -   |   | Diffed E  | y i Roti   |  |  |                |
| · · · · · · · · · · · · · · · · · · ·        | (s), of this completi   | ion - Top, Botto   | om, Name   |   |   |   |  |  | Was Directio   | ngl Curre      |
|  | ACOULTIC Y  | elocity, 1   | forme Lo   | t. Quard  | Log.  | ······  |  | 27. Was  | Well Cored   |                |
| CASING SIZE                                  | WEIGHT LB./   | CA   | SING RECO  | RD (Report all  | strings set   |   | NG 050000  |  | · · · · · · · · · · · · · · · · · · ·  |                |
| CASING SIZE                                  |   | FT. DEPT   | SING RECO  | RD (Report all<br>HOLE SIZ  | l strings set<br>ZE   | CEMENT  | NG RECORD  | No   |  | ULLED          |
|  | WEIGHT LB./   | CA   | H SET  | RD (Report all  | l strings set<br>ZE   | CEMENT  | Circulat   | No   | · · · · · · · · · · · · · · · · · · ·  | ULLED          |
| CASING SIZE                                  | WEIGHT LB./   | FT. DEPT<br>363  |  | RD (Report all<br>HOLE SIZ  | l strings set<br>ZE   | CEMENT  | Circulat<br>Top 250  | No<br>ed<br>O  | · · · · · · · · · · · · · · · · · · ·  | PULLED         |
| CASING SIZE                                  | WEIGHT LB./   | FT. DEPT<br>363<br>3770<br>10329   | H SET  | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8  | I strings set   | CEMENT  | Circulat<br>Typ 250<br>Top 780   | No<br>ed<br>0  | · · · · · · · · · · · · · · · · · · ·  | PULLED         |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 4 32<br>17  | FT. DEPT<br>363<br>3770<br>10329   |  | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8  | I strings set   | CEMENT  | Circulat<br>Top 250<br>Top 780<br>TOp 380  | 80<br>80<br>0<br>0   | AMOUNT F   | PULLED         |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 4 32<br>17  | FT. DEPT<br>363<br>3770<br>10329<br>D V  | H SET  | RD (Report all<br>HOLE SIZ  | I strings set   | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>5acks<br>30.   | Circulat<br>Tpp 250<br>Top 780<br>TOp 380<br>TUBIN   | ed<br>0<br>0<br>0<br>G RECOR   | AMOUNT F   |                |
| CASING SIZE<br>3 3/8<br>8 5/8<br>5 2         | WEIGHT LB./<br>48<br>24 A 32<br>17<br>Lit   | FT. DEPT<br>363<br>3770<br>10329<br>D V<br>NER RECORD  | Tool Set   | RD (Report all<br>HOLE SIZ  | Strings set   | CEMENT<br>75 Secks<br>09 Secks<br>5 Secks<br>30.<br>SIZE  | Circulat<br>Top 250<br>Top 780<br>TOp 380<br>TUBIN<br>DEPTH  | ed<br>0<br>0<br>0<br>G RECOR   | AMOUNT F   |                |
| CASING SIZE<br>3 3/8<br>8 5/8<br>5 1<br>SIZE | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ  | Strings set   | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>5acks<br>30.   | Circulat<br>Tpp 250<br>Top 780<br>TOp 380<br>TUBIN   | ed<br>0<br>0<br>0<br>G RECOR   | AMOUNT F   |                |
| CASING SIZE<br>3 3/8<br>8 5/8<br>5 1<br>SIZE | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>6 6712<br>MENT SC   | Strings set   | CEMENT<br>75 Secks<br>00 Secks<br>0 Secks<br>30.<br>SIZE<br>2 3/8   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058   | CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>C  | AMOUNT F   |                |
| CASING SIZE<br>3 3/8<br>8 5/8<br>5 1<br>SIZE | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>4 6712<br>MENT SC<br>32.  | I strings set<br>ZE<br>3<br>106<br>300<br>CREEN<br>ACID   | CEMENT<br>75 Seaks<br>100 Seaks<br>0 Seaks<br>30.<br>512E<br>2 3/8<br>7, SHOT, FRAC   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME  | Bo<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | AMOUNT F<br>PACKER<br>10958<br>ZE, ETC.  | SET            |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>WENT SC<br>32.  | I strings set<br>ZE<br>3<br>106<br>300<br>CREEN<br>ACID<br>DEPTH INTE   | CEMENT<br>75 Sacks<br>90 Sacks<br>5   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A  | CONT SQUEE   | AMOUNT F<br>D<br>PACKER<br><b>10058</b><br>EZE, ETC.<br>MATERIAL U   | SET            |
| CASING SIZE<br>3 3/8<br>8 5/8<br>5 1<br>SIZE | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ<br>17:<br>17:<br>11<br>7 7/8<br>MENT SC<br>32.<br>2<br>1   | ACID  | CEMENT<br>75 Secks<br>09 Secks<br>0 Secks<br>30.<br>SIZE<br>2 3/8<br>7, SHOT, FRAC<br>ERVAL   | Circulat<br>Top 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.   | C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | AMOUNT F<br>D<br>PACKER<br>10058<br>EZE, ETC.<br>MATERIAL U  | SET            |
| CASING SIZE<br>3 3/8<br>5 5<br>5 5<br>SIZE   | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ<br>17:<br>17:<br>11<br>7 7/8<br>MENT SC<br>32.<br>2<br>1   | I strings set<br>ZE<br>3<br>106<br>300<br>CREEN<br>ACID<br>DEPTH INTE   | CEMENT<br>75 Secks<br>09 Secks<br>0 Secks<br>30.<br>SIZE<br>2 3/8<br>7, SHOT, FRAC<br>ERVAL   | Circulat<br>Top 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.   | C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | AMOUNT F<br>D<br>PACKER<br><b>10058</b><br>EZE, ETC.<br>MATERIAL U   | SET<br>SED     |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D T<br>NER RECORD<br>BOTTOM  | Tool Set   | RD (Report all<br>HOLE SIZ<br>17:<br>17:<br>11<br>7 7/8<br>MENT SC<br>32.<br>2<br>1   | ACID  | CEMENT<br>75 Secks<br>09 Secks<br>0 Secks<br>30.<br>SIZE<br>2 3/8<br>7, SHOT, FRAC<br>ERVAL   | Circulat<br>Top 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.   | C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | AMOUNT F<br>D<br>PACKER<br>10058<br>EZE, ETC.<br>MATERIAL U  | SET            |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP  | FT. DEPT<br>363<br>3770<br>10325<br>D Y<br>NER RECORD<br>BOTTOM  | SING RECO  | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>0085-10<br>N  | CEMENT<br>75 Seaks<br>100 Seaks<br>0 Seaks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRACE<br>ERVAL<br>158<br>158<br>158<br>158<br>158<br>158<br>158<br>158   | Circulat<br>Top 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.   | C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | AMOUNT F<br>D<br>PACKER<br>10058<br>EZE, ETC.<br>MATERIAL U  | SET            |
| CASING SIZE                                  | WEIGHT L B./  | FT. DEPT<br>363<br>3770<br>10329<br>D V<br>NER RECORD<br>BOTTOM<br>number)   | SING RECO  | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>0085-10<br>N  | CEMENT<br>75 Seaks<br>100 Seaks<br>0 Seaks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRACE<br>ERVAL<br>158<br>158<br>158<br>158<br>158<br>158<br>158<br>158   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.   | Mo<br>ed<br>O<br>O<br>G<br>G<br>RECORI<br>SET<br>NT SQUEE<br>ND KIND I<br>MD A<br>SS FM  | AMOUNT F<br>PACKER<br>10058<br>ZE, ETC.<br>MATERIAL U  | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LII<br>TOP<br>(Interval, size and r<br>Product.<br>Flori   | FT. DEPT<br>363<br>3770<br>10329<br>D V<br>NER RECORD<br>BOTTOM<br>number)   | SING RECO  | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>0085-10<br>N  | CEMENT<br>75 Seaks<br>100 Seaks<br>0 Seaks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRACE<br>ERVAL<br>158<br>158<br>158<br>158<br>158<br>158<br>158<br>158   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.   | Control Contro | AMOUNT F<br>PACKER<br>10058<br>EZE, ETC.<br>MATERIAL U<br>C. VI LA 1<br>C. VI LA 1<br>C. VI LA 1   | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./  | FT. DEPT<br>363<br>3770<br>10329<br>D V<br>NER RECORD<br>BOTTOM<br>number)   | SING RECO  | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>6 6712<br>MENT SC<br>32.<br>2<br>1<br>1<br>1<br>9<br>PRODUCTIO<br>7, pumping – S                          | ACID<br>DEPTH INTE<br>0085-10<br>N<br>Size and type   | CEMENT<br>75 Seaks<br>100 Seaks<br>0 Seaks<br>30.<br>512E<br>2 3/8<br>2 | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.<br>000 gal.<br>Wel<br>Pro   | A<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | AMOUNT F<br>PACKER<br>10058<br>EZE, ETC.<br>MATERIAL U<br>d<br>. VI th 1<br>rod. or Shut-in  | SET<br>SED     |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LII<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Product:<br>Product:<br>Product:<br>24  | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>number)   | SING RECO  | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>OC85-10<br>N<br>Size and type   | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>000 cal.<br>Weil<br>Pro-<br>Water - El  | A<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | AMOUNT F<br>PACKER<br>10058<br>ZE, ETC.<br>MATERIAL U<br>d<br>S. v1 th 1<br>rod. or Shut-in<br>tenks   | SET            |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LII<br>TOP<br>(Interval, size and r<br>Product<br>Product<br>Hours Tested  | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>number)<br>ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24                               | Wing, gas lift   | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>0085-10<br>0085-10<br>N<br>Size and type  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>000 gal.<br>000 gal.<br>Wei<br>Pro<br>Water - Et<br>216   | A<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | AMOUNT F<br>PACKER<br>10058<br>ZE, ETC.<br>MATERIAL U<br>d<br>S. v1 th 1<br>rod. or Shut-in<br>teaches<br>rs - Oil Ratio<br>1900 to  | SET<br>SED     |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Floy<br>Hours Tested<br>24<br>Casing Pressure<br>Packer                           | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>BOTTOM<br>number)<br>Ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate        | Wing, gas lift   | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>OC85-10<br>N<br>Size and type   | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>000 gal.<br>000 gal.<br>Wei<br>Pro<br>Water - Et<br>216   | A<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | AMOUNT F<br>PACKER<br>19958<br>EZE, ETC.<br>MATERIAL U<br>d<br>s. v1 th 1<br>cod. or Shut-in<br>tonks<br>rod. or Shut-in<br>tonks<br>Vity – API (C   | SET<br>SED     |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Floy<br>Hours Tested<br>24<br>Casing Pressure<br>Packer                           | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>BOTTOM<br>number)<br>Ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate        | Wing, gas lift   | RD (Report all<br>HOLE SIZ  | ACID<br>DEPTH INTE<br>0085-10<br>0085-10<br>N<br>Size and type  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Circulat<br>Typ 250<br>Top 780<br>TOBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 cal.<br>00 cal.<br>Wei<br>Pro-<br>Water - El<br>216   | A G RECORI<br>G RECORI<br>SET<br>NT SQUEE<br>ND KIND I<br>MA AGI<br>SS FOR<br>I Status (P<br>A. Ga<br>Oil Graventic Status)  | AMOUNT F<br>PACKER<br>10058<br>ZE, ETC.<br>MATERIAL U<br>d<br>S. v1 th 1<br>rod. or Shut-in<br>teaches<br>rs - Oil Ratio<br>1900 to  | SET<br>SED     |
| CASING SIZE                                  | WEIGHT LB./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Floy<br>Hours Tested<br>24<br>Casing Pressure<br>Packer                           | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>BOTTOM<br>number)<br>Ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate        | SING RECO<br>H SET<br>SACKS CE<br>SACKS CE<br>SACKS CE<br>Prod'n. F:<br>Test Peri-<br>Oil Bbl. | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>6 6712<br>MENT SC<br>32.<br>32.<br>1<br>1<br>9<br>PRODUCTIO<br>7, pumping - S<br>or Oil - E<br>od 22<br>G | ACID<br>DEPTH INTE<br>0085-10<br>0085-10<br>N<br>Size and type  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 cal.<br>00 cal.<br>Wei<br>Pro<br>Water - El<br>216<br>- Bbl.   | A G RECORI<br>G RECORI<br>SET<br>NT SQUEE<br>ND KIND I<br>ND KIND I<br>SS FOR<br>1 Status (P<br>A. Ga<br>Oil Graventic Status)<br>Oil Graventic Status)  | AMOUNT F<br>PACKER<br>19958<br>ZE, ETC.<br>MATERIAL U<br>d<br>s. v1 th 1<br>s. v1 th 1 | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Floy<br>Hours Tested<br>24<br>Casing Pressure<br>Packer                          | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>BOTTOM<br>number)<br>Ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate        | Wing, gas lift   | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>6 6712<br>MENT SC<br>32.<br>32.<br>1<br>1<br>9<br>PRODUCTIO<br>7, pumping - S<br>or Oil - E<br>od 22<br>G | ACID<br>DEPTH INTE<br>0085-10<br>0085-10<br>N<br>Size and type  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Circulat<br>Typ 250<br>Top 780<br>TOBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 cal.<br>00 cal.<br>Wei<br>Pro-<br>Water - El<br>216   | A G RECORI<br>G RECORI<br>SET<br>NT SQUEE<br>ND KIND I<br>ND KIND I<br>SS FOR<br>1 Status (P<br>A. Ga<br>Oil Graventic Status)<br>Oil Graventic Status)  | AMOUNT F<br>PACKER<br>19958<br>ZE, ETC.<br>MATERIAL U<br>d<br>s. v1 th 1<br>s. v1 th 1 | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Floy<br>Hours Tested<br>24<br>Casing Pressure<br>Packer                          | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>BOTTOM<br>number)<br>Ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate        | SING RECO<br>H SET<br>SACKS CE<br>SACKS CE<br>SACKS CE<br>Prod'n. F:<br>Test Peri-<br>Oil Bbl. | RD (Report all<br>HOLE SIZ<br>17:<br>11<br>7 7/8<br>6 6712<br>MENT SC<br>32.<br>32.<br>1<br>1<br>9<br>PRODUCTIO<br>7, pumping - S<br>or Oil - E<br>od 22<br>G | ACID<br>DEPTH INTE<br>0085-10<br>0085-10<br>N<br>Size and type  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>ERVAL<br>158<br>158<br>2<br>2<br>2<br>2<br>3/8<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 cal.<br>00 cal.<br>Wei<br>Pro<br>Water - El<br>216<br>- Bbl.   | A G RECORI<br>G RECORI<br>SET<br>NT SQUEE<br>ND KIND I<br>ND KIND I<br>SS FOR<br>1 Status (P<br>A. Ga<br>Oil Graventic Status)<br>Oil Graventic Status)  | AMOUNT F<br>PACKER<br>19958<br>ZE, ETC.<br>MATERIAL U<br>d<br>s. v1 th 1<br>s. v1 th 1 | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Ploya<br>Hours Tested<br>24<br>Casing Pressure<br>Packet<br>Sold, used for fuel, | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>number)<br>ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate<br>vented, etc.) | SING RECO  | RD (Report all<br>HOLE SIZ<br>17<br>11<br>7 7/8<br>4 6712<br>MENT SC<br>32.<br>1<br>32.<br>1<br>1<br>9<br>PRODUCTIO<br>5, pumping - S<br>or<br>Of Oil - F     | I strings set     ZE     J  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>5 HOT, FRACE<br>RVAL<br>158<br>158<br>2 3/8<br>5 HOT, FRACE<br>FRACE<br>158<br>158<br>158<br>158<br>158<br>158<br>158<br>158   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.<br>00 gal.<br>Wei<br>Pro-<br>Water - Br<br>216<br>- Bbl.<br>Test Witne                            | NT SQUEE<br>NT SQUEE<br>ND KIND I<br>MA ACI<br>SS FM<br>I Status (P<br>A. Ga<br>Oil Gravit<br>Ssed By<br>Gravit  | AMOUNT F<br>PACKER<br>19958<br>ZE, ETC.<br>MATERIAL U<br>d<br>s. v1 th 1<br>s. v1 th 1 | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Floy<br>Hours Tested<br>24<br>Casing Pressure<br>Packer                          | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>number)<br>ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate<br>vented, etc.) | SING RECO  | RD (Report all<br>HOLE SIZ<br>17<br>11<br>7 7/8<br>4 6712<br>MENT SC<br>32.<br>1<br>32.<br>1<br>1<br>9<br>PRODUCTIO<br>5, pumping - S<br>or<br>Of Oil - F     | I strings set     ZE     J  | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>5 HOT, FRACE<br>RVAL<br>158<br>158<br>2 3/8<br>5 HOT, FRACE<br>FRACE<br>158<br>158<br>158<br>158<br>158<br>158<br>158<br>158   | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.<br>00 gal.<br>Wei<br>Pro-<br>Water - Br<br>216<br>- Bbl.<br>Test Witne                            | NT SQUEE<br>NT SQUEE<br>ND KIND I<br>MA ACI<br>SS FM<br>I Status (P<br>A. Ga<br>Oil Gravit<br>Ssed By<br>Gravit  | AMOUNT F<br>PACKER<br>19958<br>ZE, ETC.<br>MATERIAL U<br>d<br>s. v1 th 1<br>s. v1 th 1 | SET<br>SED     |
| CASING SIZE                                  | WEIGHT L B./<br>48<br>24 A 32<br>17<br>LIT<br>TOP<br>(Interval, size and r<br>(Interval, size and r<br>Product:<br>Ploya<br>Hours Tested<br>24<br>Casing Pressure<br>Packet<br>Sold, used for fuel, | FT. DEPT<br>363<br>3770<br>10329<br>D Y<br>NER RECORD<br>BOTTOM<br>number)<br>ion Method (Flow<br>Choke Size<br>20/64<br>Calculated 24<br>Hour Rate<br>vented, etc.) | SING RECO  | RD (Report all<br>HOLE SIZ<br>17<br>11<br>7 7/8<br>4 6712<br>MENT SC<br>32.<br>1<br>32.<br>1<br>1<br>9<br>PRODUCTIO<br>5, pumping - S<br>or<br>Of Oil - F     | strings set     ZE     Job     JOC     CREEN     ACID     DEPTH INTE     OC65-10     OC65-10  < | CEMENT<br>75 Sacks<br>00 Sacks<br>0 Sacks<br>30.<br>SIZE<br>2 3/8<br>2, SHOT, FRAC<br>RVAL<br>158<br>23<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Circulat<br>Typ 250<br>Top 780<br>TOP 380<br>TUBIN<br>DEPTH<br>10058<br>CTURE, CEME<br>AMOUNT A<br>00 gal.<br>00 gal.<br>Weil<br>Pro-<br>Water - El<br>216<br>- Bbl.<br>Test Witne<br>Denver<br>nowledge and | NT SQUEE<br>NT SQUEE<br>ND KIND I<br>MA ACI<br>SS FM<br>I Status (P<br>A. Ga<br>Oil Gravit<br>Ssed By<br>Gravit  | AMOUNT F<br>PACKER<br>10058<br>EZE, ETC.<br>MATERIAL U<br>ATERIAL ATERIAL ATE  | SET<br>SED     |

### INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

# INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

#### Southeastern New Mexico

#### Northwestern New Mexico

|    |                 |             |                  | T          | Ojo Alamo          | т.    | Penn. ''B''   |
|----|-----------------|-------------|------------------|------------|--------------------|-------|---------------|
| Т. | Anhy 1784       | Т.          | ounjon           | 1.         | Kirtland-Fruitland | T     | Bonn "C"      |
|    |                 |             | a. <b>1809</b> 4 | Т.         | Kirtland-Fruitland | 1.    |               |
| -  |                 | T           | Atalsa           | Т.         | Pictured Cliffs    | Т.    | Penn. "D"     |
| В. | Salt            |             |                  | т          | Cliff House        | Т.    | Leadville     |
|    |                 | Т.          | M155             | <br>       | Manafaa            | Т.    | Madison       |
| т. | 7 Rivers 2595   | Ţ,          | Devonian         | 1.         | Menetee            |       | Fibort        |
|    | 2208            | Т.          | Silurian         | т.         | Point Lookout      | 1.    | Elbert        |
|    |                 | т           | Montoya          | Т.         | Mancos             | Т.    | McCracken     |
| Т, | anal            |             | <b>a</b> .       | т          | Gallup             | . T.  | Ignacio Qtzte |
| Т. | San Andres      | 1.          | McKee            |            | - Creenhern        | Т     | Granite       |
| т. | Glorieta5158    | т.          | McKee            | Bas        |                    | <br>T |               |
| т  | Paddock         | . Т.        | Ellenburger      | т.         | Dakota             |       |               |
|    |                 | T           | C. Wash          | Т.         | Morrison           | - 1.  |               |
| 1. | Brinebry        | - ^.<br>~   | Granite          | Т.         | Todilto            | - T.  |               |
| Т. |                 | - 1.        | Delaware Sand    |            | Entrado.           | . т.  |               |
| Т. | Drinkard        | . Т.        | Delaware Sand    | 1.         |                    | ·     |               |
| т  | Abo 7387        | - Т.        | Bone Springs     | . Т.       | Wingate            | - 1.  |               |
|    | erah            | т           |                  | . Т.       | Chinle             | - T.  |               |
| Т. |                 |             |                  | т          | Dormian            | _ T.  |               |
| Т. | Penn            | <b>-</b> 1. |                  | - <u>-</u> | Door ((A))         | _ T.  |               |
| т  | Cisco (Bough C) | <b>-</b> T. |                  | . I.       | Penn A             |       |               |

## FORMATION RECORD (Attach additional sheets if necessary)

| From  | То   | Thickness<br>in Feet  | Formation  | From | То | Thickness<br>in Feet | Formation |
|---|--|---|--|------|----|----------------------|-----------|
| 0<br>1784<br>2463<br>2595<br>3298<br>3734<br>5158<br>6574<br>7387<br>8534<br>9158<br>9158<br>9522<br>0084 | 1784<br>2483<br>2595<br>3298<br>3734<br>5158<br>6574<br>7387<br>8534<br>9158<br>9522<br>10084<br>10325<br>TD | 1784<br>699<br>112<br>703<br>436<br>1424<br>1416<br>813<br>1147<br>624<br>364<br>562<br>241 | Sand, Sh., Caliche<br>Anhy, Sh. Sd., Salt<br>Sd., Dol., Sh., Anhy<br>Anhy, Dol., Sh.<br>Anhy, Dol., Scl., Sh.<br>Del., Anhy, Scl., Sd<br>a a a a<br>Dol., Sd., Sh.<br>Dol., Sh.<br>Im., Sh.<br>a a<br>a a a<br>a a a<br>b a a<br>b a b<br>b a b a |      |    |                      |           |
|   |  |   |  |      |    |                      |           |