|   | F | IA | NEW | MEXICO OIL CONSERVATION Santa Fe, New Mexico | COMMISSION |
|---|---|----|-----|--|------------|
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|   | BOLLLIAMEOUS  | REPORTS O  |   |  |            |
|---|---|--|---|--|------------|
| Submit this report in TRIPLICAT pleted. It should be signed and filed as a result of well repair, and other import instructions in the Rules and Regulation | a report on Beginning Drilling<br>ant operations, even though | g Operations, Results of   | test of casing shut-off                 | r the work specifient, result of pluggin | g of well. |
|   | Indicate Nature of I  | Report by Checking B   | elow                                    |  |            |
| REPORT ON BEGINNING<br>DRILLING OPERATIONS  | REPORT ON RE<br>OF CASING SHI                                 |  | REPORT ON REPAIRING W                   | ELL                                      |            |
| REPORT ON RESULT<br>OF PLUGGING WELL  | REPORT ON RE<br>OPERATION                                     | COMPLETION   | REPORT ON (Other)                       |  |            |
|   |   | 6-28-54  |   | Tueson, A                                | risona     |
| Following is a report on the work   | •   | ,  | noted above at the                      | (Frace)                                  |            |
| Jack White (Company or Op   |   |  |   | hite                                     |            |
|   |   |  |   |  |            |
| Frank Frawley Drill (Contractor   |   |  |   |  |            |
| г <b>13</b> , R <b>33±5</b> NMPМ.,  | Lasy "J"  | Pool,  | ••••••••••••••••••••••••••••••••••••••• | Lea                                      | County.    |
| The Dates of this work were as follows:   | 5-16-54   |  |   |  |            |
| Notice of intention to do the work (was   | ) (was not) submitted on Fo                                   | orm C-102 on   |   |  | 10         |
| Notice of intention to do the work (was   |   | J 10 <b>2</b> V  | (Cross out incorrect word               | 5)                                       | , 13,      |
| na approvar of the proposed plan (was   | , (was not) obtained.   |  |   |  |            |
| DETAI   | TED ACCOUNT OF WOR  | K DONE AND REST  | TTE OPTAINTS                            |  |            |
|   | LED ACCOUNT OF WOR  |  |   | 600l                                     |            |
| Ran 4070 ft. 8-5/8"   | cusing on 516   |  |   | 600 saeks                                |            |
| Ran 4070 ft. 8-5/8"   | cusing on 516<br>Mothod                                       |  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" coment. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | cusing on 516<br>Mothod                                       | 554 and com  | ented with 1                            | 600 sacks                                |            |
| Ran 4070 ft. 8-5/8" cement. Halliburter   | easing on 516<br>a Mothod<br>ted                              | 554 and com  | ented with 1 O.K.                       |  | .ntender   |
| Ran 4070 ft. 8-5/8" cement. Halliburter Drilled out and test  | easing on 516<br>a Mothod<br>ted                              | Pressure  Pressure  (Company)  | Go.                                     | Superi                                   | intender   |
| Ran 4070 ft. 8-5/8" cement. Halliburter Drilled out and test  | easing on 516 n Mothod ted  Frank                             | Pressure  Pressure  (Company)  I hereby certify the to the best of my limited.  NameJack   | Go.                                     | Superi                                   | 7 ,        |
| Ran 4070 ft. 8-5/8" sement. Halliburter Drilled out and test  Vitnessed by Tom Cline (Name)  Approved: OIL CONSERVATION (                                   | easing on 516 n Mothod ted  Frank                             | Traviey Drig.  (Company)  I hereby certify the to the best of my limit with the control of the c | Go.                                     | Superi                                   | 7 ,        |