FORM C-105

| Santa Pe, New Mexico       JUL 2 6 1.         WELL RECORD       JUL 2 6 1.         WELL CONSTRUCT       Well to Oll Conservation Grant Series Fr. New Mexico, or its proper state to the Rays and Regitations of the Consultation. Indicts constitution of well. Follow instructions to the Rays and Regitations of the Consultation. Indicts constitution of well. Follow instructions of the Rays and Regitations of the Consultation. Indicts constitution of well. Follow instructions of the Rays and Regitations of the Consultation. Indicts constitution of the Rays and Regitations of the Consultation. Indicts constitution of the Rays and Regitations of the Consultation of the Rays and Regitations of the Consultation. Indicts constitution of the Rays and Regitation Regitation of the Rays and Regitation Regitation Regitation of the Rays and Regitation Regitation of Regitation Regitation of the Rays and Regitation Regitation of the Rays and Regitation of Regitation Regitation Regitation Regitation Regitation Regitation R  |  | N.                                     |  | ]          | NEW ME                        | XICO OI              | L CONSERVA                                 | TION COMM  | USSION            | 05. av         |                     |
|---|--|--|--|------------|-------------------------------|----------------------|--|--|-------------------|----------------|---------------------|
| AREA 400 ACRES       Andres         JOLATE WALL CONTRETERTS       State Fa. New Merica consistent on a state for completion of well. Follow instructions in the Rules and Respirations of the Commission. Enclose constrained. Incluse constrained incluse constrained in the Rules and Respirations of the Commission. Enclose constrained incluse constrained incluse constrained incluse constrained incluse constrained incluse constrained.         Constraint       Constraint       Tules, Oklahoma         J. Rardy       Well No. 1       in. SE SW of Sec. 20       T. 21.5         Constraint of the North line and 660       feet west of the East line of.       T. 21.5         R. STZ       N. M. P. M.       Exaction       Fold       County.         Well is 1930       foot acut and the North line and 660       feet west of the East line of.       SI ST         If State land the out and gas lease is No.       Address.       Address.       If The Lease fe.       Oull of SI Corporation         Address       Oull Of SI Corporation       Address.       Tules, Oklahoma       Signment No.         If Branchild ind the owner is       In. SE SW       Address.       Tules, Oklahoma         Drilling commented as the kept confidential until.       ?       19.5       Signment No.         Drilling commented as to be kept confidential until.       ?       19.5       Signment No.         No. 3, from       to   |  |  |  |            |                               |                      | Santa Fe, New                              | Mexico   | JUL 26            |                |                     |
| ARRA 600 ACRESS       Arrow Acress and Arrow Acress Acres Acress Acress Acress Acres Acress Acress |  |  |  |            |                               |                      | <u> </u>                                   |  |                   | 1              |                     |
| AREA 400 ACRES       Andres         JOLATE WALL CONTRETERTS       State Fa. New Merica consistent on a state for completion of well. Follow instructions in the Rules and Respirations of the Commission. Enclose constrained. Incluse constrained incluse constrained in the Rules and Respirations of the Commission. Enclose constrained incluse constrained incluse constrained incluse constrained incluse constrained incluse constrained.         Constraint       Constraint       Tules, Oklahoma         J. Rardy       Well No. 1       in. SE SW of Sec. 20       T. 21.5         Constraint of the North line and 660       feet west of the East line of.       T. 21.5         R. STZ       N. M. P. M.       Exaction       Fold       County.         Well is 1930       foot acut and the North line and 660       feet west of the East line of.       SI ST         If State land the out and gas lease is No.       Address.       Address.       If The Lease fe.       Oull of SI Corporation         Address       Oull Of SI Corporation       Address.       Tules, Oklahoma       Signment No.         If Branchild ind the owner is       In. SE SW       Address.       Tules, Oklahoma         Drilling commented as the kept confidential until.       ?       19.5       Signment No.         Drilling commented as to be kept confidential until.       ?       19.5       Signment No.         No. 3, from       to   |  | -                                      |  |            |                               |                      | WELL RECOR                                 | D k  |                   |                |                     |
| ARRAY OF ACRES       In the Rules and Rescalations of the Communition. Indicate questionable data by following is with (3). SUBMET IN TRIFLICATE.         Owalf Oil Corporation       Tules, Oklahoma         Control of the Comparison       Tules, Oklahoma         Control of the Comparison       Tules, Oklahoma         Control of the Number of the Communition.       Address         STE       N.M. P. M.         N.M. P. M.       Bunice         Field       Lest         No. N. P. M.       Bunice         Field       Lest         County.       State of the Communition.         Well is 1980       feet south of the North line and 660         feet west of the State line of.       SE ST         If State land the owner ia       Address         The conserved       Address         The lease is       Oull Corporation         Address       Tules, Oklahoma         Drilling contractor       Lee Drilling         Olf SANDS OR ZONES       Secol         No. 1, from       Secol         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 4, from       to         No. 4, from       to         No. 4, from  |  |  |  |            |                               |                      |  | and the second s | * *               |                |                     |
| ARRAY OF ACRES       In the Rules and Rescalations of the Communition. Indicate questionable data by following is with (3). SUBMET IN TRIFLICATE.         Owalf Oil Corporation       Tules, Oklahoma         Control of the Comparison       Tules, Oklahoma         Control of the Comparison       Tules, Oklahoma         Control of the Number of the Communition.       Address         STE       N.M. P. M.         N.M. P. M.       Bunice         Field       Lest         No. N. P. M.       Bunice         Field       Lest         County.       State of the Communition.         Well is 1980       feet south of the North line and 660         feet west of the State line of.       SE ST         If State land the owner ia       Address         The conserved       Address         The lease is       Oull Corporation         Address       Tules, Oklahoma         Drilling contractor       Lee Drilling         Olf SANDS OR ZONES       Secol         No. 1, from       Secol         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 4, from       to         No. 4, from       to         No. 4, from  |  | -                                      |  |            |                               | . *                  |  |  |                   | -              |                     |
| ARRAY OF ACRES       In the Rules and Rescalations of the Communition. Indicate questionable data by following is with (3). SUBMET IN TRIFLICATE.         Owalf Oil Corporation       Tules, Oklahoma         Control of the Comparison       Tules, Oklahoma         Control of the Comparison       Tules, Oklahoma         Control of the Number of the Communition.       Address         STE       N.M. P. M.         N.M. P. M.       Bunice         Field       Lest         No. N. P. M.       Bunice         Field       Lest         County.       State of the Communition.         Well is 1980       feet south of the North line and 660         feet west of the State line of.       SE ST         If State land the owner ia       Address         The conserved       Address         The lease is       Oull Corporation         Address       Tules, Oklahoma         Drilling contractor       Lee Drilling         Olf SANDS OR ZONES       Secol         No. 1, from       Secol         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 4, from       to         No. 4, from       to         No. 4, from  |  |  | ·····••••••••••••••••••••••••••••••••• | Ma<br>age  | il to Oil Com<br>ent not more | nservation Contracts | ommission, Santa F<br>Jays after completio | e, New Mexico, or  | r its proper      | and the second |                     |
| DOURRENTY         Thiss, Oklahoma         Comparison or operator         Address         Address         Address         Address         Address         Address         Address         Address         ST lesse         Address         County.         Well to 1980 feet south of the North line and 660 feet west of the East line of SE 57         If state land the owner is         Address         The state and the permittee is       Address         This apprint of the North line and 660       reset west of the East line of SE 57         If state land the owner is       Address         The latented land the permittee is       Address         This apprint on the Dest operation       Address         The lessee is       Out States       This ap Oklahoma         Drilling contractor       Leep Drilling       Address         The lafor mation gives is to be kept contidential until <th colspa<="" td=""><td></td><td></td><td></td><td>in</td><td>the Rules an</td><td>id Regulation</td><td>is of the Commissio</td><td>n. Indicate quest</td><td></td><td>- j. (* )<br/>- (* )</td></th>  | <td></td> <td></td> <td></td> <td>in</td> <td>the Rules an</td> <td>id Regulation</td> <td>is of the Commissio</td> <td>n. Indicate quest</td> <td></td> <td>- j. (* )<br/>- (* )</td> |  |  |            | in                            | the Rules an         | id Regulation                              | is of the Commissio  | n. Indicate quest |                | - j. (* )<br>- (* ) |
| L. Rardy       Well No.       1       In       SZ SW       Address         R. 77       feste       Runice       Field.       Lea       County.         Well is 1980       fest south of the North line and 660       fest west of the East line of.       SZ SW       County.         Well is 1980       fest south of the North line and 660       fest west of the East line of.       SZ SW       County.         Well is 1980       fest south of the North line and 660       fest west of the East line of.       SZ SW       County.         Well is 1980       fest south of the North line and 660       feet west of the East line of.       SZ SW       County.         If state land the owner is       in       Address.       Tules.       Oklahoma         If Government land the pormittee is       Address.       Tules.       Oklahoma         Drilling contractor.       Lee Drilling       Address.       Tules.       Oklahoma         Bievation above sea level at top of casing       5492       feet.       19       19         OIL SANDS OR ZONES       Salo?       No. 4, from       to       19       19         No. 2, from       to       Salo?       No. 4, from       to       10       10         No. 2, from       to       feet   |  | TE WELL CO                             | RRECTLY                                |            |                               |                      |  |  |                   |                |                     |
| JL. Earcy       Well No. 1       In SE 5% of sec. 20       T. 218         R       In SE 5% of sec. 20       T. 218         R       STE       N. M. P. M.       Sunice       Field.       County.         Well is 1980       feest south of the North Hine and 660       feet west of the East Hine of SE 5%       County.         If State land the oti and gas lease is No.       Assignment No.       Address.       SE 5%         If State land the oti and gas lease is No.       Address.       Address.       Tules., Oklahoma         If Government land the permittee is       Address.       Tules., Oklahoma         Drilling contractor       Lee Drilling       Address.       Tules., Oklahoma         Drilling contractor       Lee Drilling       Address.       Tules., Oklahoma         Elevation above sea level at top of casing 5492       feet.       19       19         Oll SANDS OR ZONES       SEO'       No. 4, from       19       00         No. 2, from       to       No. 6, from       to       10       SEO'         No. 3, from       to       No. 6, from       to       10       Set of         No. 4, from       to       feet.       No. 6, from       10       10         No. 3, from       to       <  | Gra  |  |  |            |                               |                      | Tuls                                       | a, Oklahoma  |                   |                |                     |
| By The section of the North line and 660 rest west of the East line of SE 5W county.       Well is 1980 rest south of the North line and 660 rest west of the East line of SE 5W       If State land the oil and gas lease is No  | .L. Ea   |  |  |            | 1                             | . SE S               |  |  | 218               | _              |                     |
| Well is 1990       feet south of the North line and 660       feet west of the East line of 52 5%         If State land the oil and gas lesse is No.       Assignment No.         If patented land the owner is       Address         If government land the permittee is       Address         Out Outperment land the permittee is       Address         Name of drilling contractor       Lee Drilling       Address         Name of drilling contractor       Lee Drilling       Address         It shows a level at top of casing       5492       feet.         The information given is to be kept confidential until       ?       19         No. 1, from       5650'       to       5810'         No. 2, from       Pay 57(5')       No. 4, from       to         No. 3, from       to       Set for the last into the water rose in hole.       No. 4, from         No. 4, from       to       feet.       Set for the last into       feet. <t< td=""><td></td><td>fæase</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><del>-</del> .</td></t<>  |  | fæase                                  |  |            |                               |                      |  |  |                   | <del>-</del> . |                     |
| If State land the oil and gas lease is No   | R  |  |  |            |                               |                      |  |  |                   | 7.             |                     |
| If patented land the owner is   |  |  |  |            |                               |                      |  |  |                   | <b></b>        |                     |
| If Government land the permittee is       Address.         The Lessee is       Galf Qil Corporation       Address.         The Lessee is       Address.       Tulsa, Oklahoms         Drilling commenced.       58-9       19       57       Drilling was completed.       6-4       19       58         Drilling commenced.       19       57       Drilling was completed.       6-4       19       58         Name of drilling contractor       Lee Drilling       Address.       Tulsa, Oklahoms         Elevation above sea level at top of casing       5492       feet.       19       19         The Information given is to be kept confidential until       ?       19       19       19         OIL SANDS OR ZONES         No. 1, from       8650'       5800'       No. 4, from       to       10       10         No. 5, from       to       10       No. 6, from       to       10 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td>   |  |  |  |            |                               |                      |  |  |                   | •              |                     |
| Drilling commenced     58-6     19.57     Drilling was completed     6-4     19.58       Name of drilling contractor     Lee Drilling     Address     Tulsa, Oklahoma       Elevation above sea level at top of casing     5492     feet.       The information given is to be kept confidential until     ?     19       OIL SANDS OR ZONES     No. 1, from     to     19       No. 1, from     \$650'     to     \$620'     No. 4, from       No. 2, from     to     \$660'     No. 5, from     to       No. 3, from     to     No. 6, from     to       No. 4, from     to     feet.     10       No. 3, from     to     feet.     10       No. 4, from     feet.     10     feet.    <  |  |  |  |            |                               |                      |  |  |                   | - :            |                     |
| Drilling commenced     58-6     19.57     Drilling was completed     6-4     19.58       Name of drilling contractor     Lee Drilling     Address     Tulsa, Oklahoma       Elevation above sea level at top of casing     5492     feet.       The information given is to be kept confidential until     ?     19       OIL SANDS OR ZONES     No. 1, from     to     19       No. 1, from     \$650'     to     \$620'     No. 4, from       No. 2, from     to     \$660'     No. 5, from     to       No. 3, from     to     No. 6, from     to       No. 4, from     to     feet.     10       No. 3, from     to     feet.     10       No. 4, from     feet.     10     feet.    <  | The Lore   | ument land t                           | Culf Oil                               | Corpora    | tion                          |                      | , Address_                                 | Tulsa, Ok  | lahoma            | -              |                     |
| Name of drilling contractor       Lee Drilling       Address       Tulsa, Oklahoma         Elevation above sea level at top of casing       5492       feet.         The information given is to be kept confidential until       ?       19         Oll SANDS OR ZONES         No. 1, from   | Duilling   |  | 58-8                                   |            | . 57                          |                      | , Address.                                 | 6-4  |                   | -              |                     |
| No. 2, from   |  |  |  |            | al until                      |                      |  | 19   |                   |                |                     |
| No. 2, from   |  | <b>U</b> III                           | لاست                                   | 581        | 01                            | No. 4, f             | irom                                       | to   |                   | _              |                     |
| IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from         Rotary hole         to         feet.         No. 2, from         to         feet.         No. 3, from         to         feet.         No. 4, from         CASING RECORD         SIZE       PER FOOT       PER INCH       MAKE       AMOUNT       CUT & FILLED       PERFORATED       PURPOSE         SIZE       WEIGHT       THREADS       MAKE       AMOUNT       KIND OF       CUT & FILLED       PERFORATED       PURPOSE         SIZE       WEIGHT       THREADS       MAKE       AMOUNT       SHOE       FROM       TO         125"       40       S         7       24       10       Seemls, 3650         7       24       10       Seemls, 3650       S  | No. 2, fro   | o <b>m</b>                             | <b>Pay 57</b>                          | <b>15'</b> |                               | No. 5, f             | from                                       | to   |                   |                |                     |
| Include data on rate of water inflow and elevation to which water rose in hole.<br>No. 1, from Rotary hole to feet  | No. 3, fro   | 9 <b>m_</b>                            | t                                      | 0          |                               | No. 6, f             | irom                                       | to   |                   | _              |                     |
| No. 1, from       Rotary hole       to       feet.         No. 2, from       to       feet.   |  |  |  | IN         | MPORTANI                      | r water              | SANDS                                      |  |                   |                |                     |
| No. 1, 170 m       to       10       1eet.         No. 2, from       to       feet.   | Include d  |  | m hole                                 |            |                               |                      |  |  |                   |                |                     |
| No. 3, from   | í.   | 0m                                     |  |            |                               |                      |  |  |                   |                |                     |
| No. 4, fromtofeet<br>CASING RECORD          wright       THRRADS       Make       AMOUNT       KIND OF       CUT & FILLED       PERFORATED       PURPOSE         size       PER FOOT       PER INCH       Make       AMOUNT       SHOE       CUT & FILLED       PERFORATED       PURPOSE         15"       40       8       Lapw.       290'  |  |  |  |            |                               |                      |  |  |                   |                |                     |
| CASING RECORD         NIZE       WEIGHT<br>PER FOOT       THRRADS<br>PER INCH       MAKE       AMOUNT       KIND OF<br>SHOE       CUT & FILLED<br>FROM       PERFORATED<br>FROM       PURPOSE         15*       40       8       Lapw.       290'       1242       10       1242       10       1242       10       1242       10  |  |  |  |            |                               |                      |  |  |                   | -              |                     |
| NIZE       WEIGHT<br>PER FOOT       THREADS<br>PER INCH       MAKE       AMOUNT       KIND OF<br>SHOE       CUT & FILLED<br>FROM       PERFORATED<br>FROM       PURPOSE         15"       40       8       Lapw.       290'   | No. 4, fr  | om                                     |  |            |                               |                      |  | ۶ <b>۲.</b>  |                   | -              |                     |
| IS**     40     8     Lapw.     290'       9-5/8     56     8     Lapw.     1242       7     24     10     Seamls.     3650   |  |  |  |            | CASIN                         | G RECORI             | D  |  |                   |                |                     |
| 15"         40         8         Lapw.         290'           9-5/8         36         8         Lapw.         1242           7         24         10         Seamls.         3650  | SIZE   | WEIGHT<br>PER FOOT                     | THREADS<br>PER INCH                    | MAKE       | AMOUNT                        | KIND OF<br>SHOE      | CUT & FILLED<br>FROM                       |  |                   | 0              |                     |
| 9-5/8 56 8 Lapw. 1242<br>7 24 10 Seamls. 3650   | 15"  | 40                                     | 8                                      | Lapw.      | 2901                          |                      |  |  | 10                |                |                     |
| 7 24 10 Seamls. 3650  | 9-5/8  | 56                                     | 8                                      |            |                               |                      |  |  |                   |                |                     |
|   | 7  |  | 1                                      | -          |                               | ,                    |  |  |                   |                |                     |
|   |  | 24                                     | 10                                     | Seamls.    | 3650                          |                      |  |  |                   |                |                     |
|   |  | 24                                     | 1                                      |            |                               |                      |  |  |                   |                |                     |
|   |  | ······································ |  | +          |                               |                      |  |  |                   |                |                     |

## MUDDING AND CEMENTING RECORD

| SIZE OF<br>HOLE | F SIZE OF<br>CASING | WHERE SET | NO. SACKS<br>OF CEMENT | METHOD USED | MUD GRAVITY  | AMOUNT OF MUD USED |
|-----------------|---------------------|-----------|------------------------|-------------|--------------|--------------------|
| L7 <b>*</b>     | 15*                 | 2901      | 250                    | Halliburton | Used 500# of | CG                 |
| 12-1/2          | 9-5/8               | 1242      | 280                    | Halliburton | Used 100 of  | 00                 |
| 8-8/4           | 7                   | 5650      | 200                    | Halliburton |              |                    |

|  | 7  | 561                               | 1  | 200                         | Halliburt  |   |  |   |
|--|--|-----------------------------------|--|-----------------------------|--|---|--|---|
|  |  | <u>.</u>                          | 1  | ]                           | PLUGS AND A  | DAPTERS   |  |   |
| Heaving                                    | plugM  | aterial                           |  |                             | Length   |   | Depth Se                                       | •t                                      |
| Adapter                                    | sMateri  | al                                |  |                             | Size   |   |  | ······································  |
|  |  |                                   | RECORD   | OF SH                       | OOTING OR O  | CHEMICAL !  | TREATMENT                                      |   |
| SIZE                                       | SHEL   | L USMD                            | EXPLOSI<br>CHEMICA                                   | VE OR<br>L USED             | QUANTITY   | DATE  | DEPTH SHOT<br>OR TREATED                       | DEPTH CLEANED OUT                       |
| 5*   | Plai   | n                                 | Glyceri  | 1                           | 445 qts.   | 4-29-57   | 5670-8790                                      | 5810*                                   |
| <b></b>                                    |  | Eydı                              | ochloric   | Acid                        | 5000 gal.  | 5-19-87   |  |   |
|  |  |                                   |  | Ħ                           | 5000 gal.  | 5-25-57   |  |   |
|  |  |                                   |  |                             |  |   |  |   |
|  |  |                                   | REC  | ORD OF                      | DRHL-STEM<br>surveys were 1  | AND SPECIA<br>nade, submit  | AL TESTS                                       |   |
| If drill-                                  | stem or of   | ther spec                         | RFC<br>inl tests or d                                | ORD OF                      | DRILL-STEM<br>surveys were I<br>TOOLS U  | AND SPECL <sup>4</sup><br>nade, submit<br>SED                       | AL TESTS<br>report on separate                 | sheet and attach hereto.                |
| If drill-                                  | stem or of<br>tools wer                            | ther spec                         | RFC<br>inl tests or d<br>from 0                      | CORD OF<br>leviation        | DRHLL-STEM<br>surveys were r<br>TOOLS U:<br>t to <b>5810</b>                                     | AND SPECLA<br>nade, submit<br>SED<br>feet, and                      | AL TESTS<br>report on separate<br>from         | sheet and attach hereto.<br>feet tofeel |
| If drill-                                  | stem or of<br>tools wer                            | ther spec                         | RFC<br>inl tests or d<br>from 0                      | CORD OF<br>leviation        | DRHLL-STEM<br>surveys were r<br>TOOLS U:<br>t to <b>5810</b>                                     | AND SPECLA<br>nade, submit<br>SED<br>feet, and                      | AL TESTS<br>report on separate<br>from         | sheet and attach hereto<br>feet tofeed  |
| If drill-<br>Rotary<br>Cable t             | stem or of<br>tools wer                            | ther spec<br>o used f<br>o used f | REC<br>ial tests or c<br>from                        | CORD OF<br>leviation<br>fee | <b>DRILL-STEM</b><br>surveys were r<br><b>TOOLS U</b><br>t to <b>5810</b><br>t to <b>PRODUCT</b> | AND SPECLA<br>nade, submit<br>SED<br>feet, and<br>feet, and         | AL TESTS<br>report on separate<br>from         | sheet and attach hereto.                |
| If drill-<br>Rotary<br>Cable t<br>Put to ; | stem or of<br>tools wer<br>ools were<br>producing. | ther spec<br>6 used 1<br>9 used 1 | REC<br>ial tests or c<br>from 0<br>from -<br>June 16 | CORD OF                     | <b>DRILL-STEM</b><br>surveys were r<br><b>TOOLS U</b><br>t to<br>t to<br><b>PRODUCT</b><br>,19   | AND SPECLA<br>nade, submit<br>SED<br>feet, and<br>feet, and<br>CION | AL TESTS<br>report on separate<br>from<br>from | sheet and attach hereto.<br>feet tofeel |

| SIZE         | SHELL USED        | EXPLOSIVE OF<br>CHEMICAL USE             | R<br>D QUANT | TTY DATE        | DEPTH SHOT<br>OR TREATED               | DEPTH CLEANED OUT          |
|--------------|-------------------|--|--------------|-----------------|--|----------------------------|
| 5*           | Plain             | Glycerin                                 | 445 qt       | . 4-29-37       | 56705790                               | 5810 <sup>1</sup>          |
|              | Hydı              | ochloric Acid                            | 1 5000 g     | al. 5-19-87     |  |                            |
|              |                   |  | 5000 g       | al. 5-25-57     |  |                            |
| Results of   | shooting or ch    | emical treatment                         |              |                 |  |                            |
| If drill-ste | em or other spec  |  | OF DRILL-S   | TEM AND SPEC    | IAL TESTS                              | e sheet and attach hereto. |
| Determs to   | ale mond mood (   |  |              | LS USED         | d furn                                 | _feet_tofeet               |
| -            |                   |  |              |                 |  |                            |
| Cable too    | ls were used i    | from                                     | feet to      | feet, an        | d from                                 | feet tofeet                |
| Put to pro   | oducing           | June 16,                                 |              | DUCTION         |  |                            |
| The produ    | ction of the firs | t 24 hours was 2                         | 5            | barrels of flui | d of which                             | % was oil;%                |
| emulsion;    | %                 | water; and                               | % se         | ediment. Gravit | y, Be                                  |                            |
| If gas wel   | l, cu, ft. per 24 | hours                                    |              | Gallons gasoli  | ne per 1,000 cu. ft.                   | of gas                     |
| Rock pres    | sure, lbs. per sq | . in                                     |              |                 |  |                            |
|              |                   |  | EMI          | PLOYEES         |  |                            |
|              |                   |  | , Dril       | ler             |  | , Drilles                  |
|              |                   |  | , Drill      | ler             | ······································ | , Driller                  |
|              |                   | FORM                                     | IATION REC   | ORD ON OTHE     | R SIDE                                 |                            |
| •            |                   | that the informati<br>s can be determine | -            |                 | plete and correct re                   | cord of the well and al    |
|              | , <b>x</b> .      |  |              | Tulsa           | , Oklahoma                             | July 22, 1937              |
| Subscribe    | d and sworn to    | before me this                           |              |                 |  | Data                       |

| day of        | . 19 -                 | Name VIV Clander   |
|---------------|------------------------|--|
|               |                        | Position General Superintendent                          |
|               | Notary Public          | Representing Gulf Oil Corporation<br>Company or Operator |
| My Commission | expires // hach of the | Address Oklahoma   |

## FORMATION RECORD

| FROM                  | то                                       | THICKNESS<br>IN FEET | FORMATION  |
|-----------------------|--|----------------------|--|
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| 0.                    | 90 <sup>1</sup><br>275                   |                      | Calechi<br>Sand & shells   |
|                       | 1210                                     |                      | Red bed & shells   |
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| 1                     | 2460                                     |                      | Salt & Shale   |
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