

KW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WEEL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

.....Depth Cleaned Out.....

|                             | RESU           |                | HELDON     |                                  |                          |                                  |                       |                       |  |  |
|-----------------------------|----------------|----------------|------------|----------------------------------|--------------------------|----------------------------------|-----------------------|-----------------------|--|--|
|                             | 1              | (Company or C  | -          |                                  |                          | _                                | (Lease)               | <b>35</b> , N         |  |  |
| ell No                      |                |                |            |                                  |                          |                                  |                       | , N                   |  |  |
|                             |                |                |            |                                  |                          |                                  |                       | east                  |  |  |
|                             |                |                |            |                                  |                          |                                  |                       | CANT                  |  |  |
|                             |                |                |            |                                  |                          |                                  |                       | <b>6</b> , 19         |  |  |
| _                           |                |                |            |                                  |                          |                                  |                       | <b></b> 19            |  |  |
|                             | _              | 4              |            | a, New N                         | land as                  |                                  |                       |                       |  |  |
|                             |                |                |            |                                  | _ ,                      |                                  |                       | o be kept confidentia |  |  |
|                             | bove sea level |                |            |                                  |                          | Ine in                           | formation given is to | o de kept confidentia |  |  |
|                             |                |                |            |                                  |                          |                                  |                       |                       |  |  |
|                             | -0/-           |                |            |                                  | OIL SANDS OR             |                                  |                       |                       |  |  |
| -                           |                |                |            |                                  |                          |                                  |                       |                       |  |  |
| •                           |                |                |            |                                  |                          |                                  |                       |                       |  |  |
| 3, from                     |                |                | to         |                                  | No.                      | 6, from                          | to.                   |                       |  |  |
|                             |                |                |            | IMP(                             | ORTANT WATE              | ER SANDS                         |                       |                       |  |  |
| lude dat                    | a on rate of w | vater inflow a | and elevat | tion to whic                     | h water rose in h        | ole.                             |                       |                       |  |  |
| 1, from                     |                |                |            | to                               |                          |                                  | feet                  |                       |  |  |
| 2, from                     | •••••          | •••••          |            | to                               | feet.                    |                                  |                       |                       |  |  |
|                             |                |                |            |                                  |                          |                                  |                       |                       |  |  |
| . 3, from                   |                | ·····          |            | to                               |                          |                                  | feet                  |                       |  |  |
| •                           |                |                |            |                                  |                          |                                  |                       |                       |  |  |
| •                           |                |                |            |                                  |                          |                                  |                       |                       |  |  |
| 4, from                     | WEIG           | HT NE          | w or       | to                               | CASING REC               | ORD CUT AND                      | feet.                 |                       |  |  |
| 4, from                     | WEIG<br>PER FO | RT NE          | ew or      | AMOUN1                           | CASING REC               | ORD                              |                       |                       |  |  |
| 4, from                     | WEIG           | HT NE          | ew or      | AMOUNT                           | CASING REC               | ORD CUT AND                      | feet.                 |                       |  |  |
| 4, from                     | weig<br>per fo | HT NE          | ew or 'sed | AMOUN1                           | CASING REC               | ORD CUT AND                      | feet.                 |                       |  |  |
| 4, from                     | weig<br>per fo | HT NE          | ew or 'sed | AMOUNT                           | CASING REC               | ORD CUT AND                      | feet.                 |                       |  |  |
| 4, from                     | weig<br>per fo | HT NE          | ew or 'sed | AMOUNT 236 3892                  | CASING REC               | ORD CUT AND                      | feet.                 |                       |  |  |
| 4, from  SIZE  5 5/8  5 1/2 | WEIGH PER PO   | HT NE DOT U    | EW OR SED  | AMOUNT 236 3892  MUDDIN          | CASING REC               | CUT AND PULLED FROM              | PERFORATIONS  MUD     | PURPOSE  AMOUNT OF    |  |  |
| size 5 5/8 1/2              | WEIGH PER FO   | WHERE SET      | W OR SED   | AMOUNT 236 3892  MUDDIN 0. SACKS | G AND CEMEN  METHOL USED | CUT AND PULLED FROM  TING RECORD | PERFORATIONS          | PURPOSE               |  |  |
| 4, from  SIZE  5 5/8  5 1/2 | WEIGH PER PO   | HT NE DOT U    | EW OR SED  | AMOUNT 236 3892  MUDDIN          | CASING REC               | CUT AND PULLED FROM  TING RECORD | PERFORATIONS  MUD     | PURPOSE  AMOUNT OF    |  |  |

## 7 ORD OF DRILL-STEM AND SPECIAL TEP

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

| Rota  | ry tools w | ere use    | d from               | fe                                      | et to  | 3892          |       | feet, and   | from     |                      | feet to                                 | ·•••                                  | feet.       |
|-------|------------|------------|----------------------|---|--------|---------------|-------|-------------|----------|----------------------|---|---------------------------------------|-------------|
|       |            |            |                      | fe                                      |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               | oduci |             |          |                      |   |                                       |             |
|       |            | _          | July                 | 10                                      |        |               |       |             | · ·.     |                      |   |                                       |             |
| Put 1 | to Produci | ing        |                      |   | •••••  | , 19          | _     |             |          |                      |   |                                       |             |
| OIL   | WELL:      | The p      | production           | during the first 24                     | 4 hour | s was         | 80    |             | ba       | rrels of liq         | uid of which                            | 75                                    | % was       |
|       |            | was o      | sil:                 | % w                                     | as em  | ulsion:       | 25    |             | % water  | r; and               |   | % was sedim                           | ent. A.P.I. |
|       |            |            |                      | 37                                      |        |               |       |             |          | ,                    | -                                       |                                       |             |
|       |            | *          |                      |   |        |               |       |             |          |                      | * * * * * * * * * * * * * * * * * * *   |                                       |             |
| GAS   | WELL:      | The p      | production           | during the first 2                      | 4 hour | s was         | ••••• | N           | I.C.F. p | lus                  |   |                                       | barrels of  |
|       |            | liquio     | l Hydrocar           | bon. Shut in Press                      | surc   | ••••          | lbs.  |             |          |                      |   | .5                                    |             |
|       |            | -          |                      |   |        |               |       |             |          |                      | <b>'</b>                                |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       | PLEASE     | INDI       | CATE BE              | LOW FORMAT                              | I NOI  | OPS (IN       | CONF  | DRMANC      | E WIT    | H GEOGE              |   |                                       |             |
|       |            | 2003       | E .                  | Southeastern No                         |        |               |       |             |          |                      |   | rn New Mea                            |             |
| T.    | Anhy       | 7 (T       | _                    |   |        | Devonian      |       |             |          |                      | Ojo Alamo                               |                                       |             |
|       | Salt       | _          | *********            |   |        | Silurian      |       |             |          |                      | Kirtland-Fruitla                        |                                       |             |
|       |            |            |                      |   |        | Montoya       |       |             |          |                      | Farmington Pictured Cliffs              |                                       |             |
| Т.    |            |            |                      | •••••                                   |        | Simpson McKee |       |             |          | _                    | Menefee                                 |                                       |             |
| Т.    |            |            |                      |   |        | Ellenburge    |       |             |          |                      | Point Lookout.                          |                                       |             |
|       | -          |            |                      |   |        | Gr. Wash.,    |       |             |          |                      | Mancos                                  |                                       |             |
| T.    |            |            |                      |   |        | Granite       |       |             |          |                      | Dakota                                  |                                       |             |
| Т.    |            |            |                      |   | T.     | •             |       |             |          | т.                   | Morrison                                |                                       | •••••       |
| T.    | Drinkard   |            |                      | *************************************** | T.     |               |       |             |          | <b>T.</b>            | Penn                                    |                                       | •••••       |
| T.    | Tubbs      |            |                      |   | T.     |               |       |             | ••••••   | т.                   | *************************************** | · · · · · · · · · · · · · · · · · · · |             |
| T.    | Abo        |            | •••••                |   | T.     |               |       |             | •••••    |                      | *************************************** |                                       |             |
| T.    | Penn       | ·····      | •••••                |   | T.     | •             |       |             |          |                      |   |                                       |             |
| T.    | Miss       |            | •••••                |   | T.     |               |       |             |          | т.                   | ••••••••                                | ······                                | ••••••      |
|       |            |            |                      |   |        | FORMA         | TION  | RECO        | KD       | <u>.</u>             |   |                                       |             |
| F     | rom        | То         | Thickness<br>in Feet | Fo                                      | rmatio | n             |       | From        | То       | Thickness<br>in Feet | SS                                      | Formation                             |             |
|       | <u> </u>   | 77 5       |                      | Bod bode                                |        |               |       | <del></del> |          |                      |   |                                       |             |
| 171   |            | 715<br>885 |                      | Red beds<br>Anhydrite                   |        |               |       |             |          |                      |   |                                       |             |
| 188   |            | 225        |                      | Anhydrite                               | and    | salt          |       |             |          |                      |   |                                       |             |
| 322   | 5 3        | 499        |                      | Anhydrite                               | _      |               |       |             |          |                      |   |                                       |             |
| 349   | 9   3      | 590        |                      | Anhydrite                               | and    | lime          |       |             |          |                      |   |                                       |             |
| 359   | ~   3      | 892        |                      | Lime                                    |        |               |       |             |          |                      |   |                                       |             |
|       |            |            | ŀ                    |   |        |               | İ     |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      | ,                                       |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       | į          |            |                      |   |        |               |       | ,           |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        |               |       |             |          |                      |   |                                       |             |
|       |            |            |                      |   |        | -             |       |             | '        |                      |   |                                       |             |
|       |            |            |                      |   |        |               | 1     |             | 1        |                      |   |                                       |             |

## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

|  | August 1, 1955                          |
|--|---|
|  | (Date)                                  |
| Company or Operator  | Address 304 Carper Bldg., Artesia, N.M. |
| Company or Operator. RESILER ADDIBLION Name Last Turner Company or Operator. RESILER ADDIBLION | Position or Title Partner               |