## NEW MEALCO DIE CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

|                                     | TEXACO                                 | Inc.   |  |                         |                  | P.0               |                           | , widland                               |                  |                            |
|-------------------------------------|--|--|--|-------------------------|------------------|-------------------|---------------------------|---|------------------|----------------------------|
| ease                                |  |  | Well No.   | 1                       |                  | 1                 | Township                  |   | Range            |                            |
|                                     | Weir "B"                               | Pool Eumont  | <u>4</u>   |                         | [<br>]minks      | 11                | County                    | <del>-8</del>                           |                  | 37 <b>-</b> E              |
| te Work Per<br>cember               |  |  | (Gloriet   |                         |                  | ru                | County <b>Le</b>          | •                                       |                  |                            |
| Centrer                             | 1, 1,00                                |  | IS A REPOR   |                         |                  | <b>ippropr</b> ia |                           | <del></del>                             | مريوس والمساحد   |                            |
| Beginnin                            | g Drilling Opera                       | tions X  | Casing Test a  | and Cem                 | ent Job          | [                 | Other (E                  | xploin):                                |                  |                            |
| <br>Plugging                        | 5                                      |  | Remedial Wor   | k                       |                  |                   |                           |   |                  |                            |
|                                     |  | , nature and quanti                                | ty of material                                       | s used,                 | and res          | ılts obta         | ined.                     | *************************************** |                  |                            |
| Incor                               | of 10-3/4#<br>is gel and<br>pecember 5 | Spudded 1<br>0.D. casing,<br>200 sx Neat.<br>1960. | .3-3/4" ha<br>32:75 11                               | o., F                   | 100 A.<br>-40, 8 | -R, a             | ad cement                 | ed at 145                               | i2 t wi<br>compl | lth 750<br>Le <b>te</b>    |
| O PSI fi<br>M. Deca                 | rom 12:45 P<br>mber 6, 196             | .M. to 1:15 1                                      | P.M. Decer   | nber (                  | 5, 196           | 0. T              | ested OK.                 | . Jobcom                                | plet             | a 1 <sub>8</sub> 15        |
| itnessed by Posi                    |  |  |  | n Company               |                  |                   |                           |   |                  |                            |
|                                     |  | FILL IN B  | SELOW FOR  |                         |                  | <del></del>       | EPORTS OF                 | ILY                                     |                  |                            |
| m b                                 |  |  |  | ORIGINAL WELL I         |                  |                   | Producing Interval        |   | Completion Date  |                            |
| F Elev.                             |  | D  | PBID   |                         |                  |                   | Troubeing interval        |   | Compression Date |                            |
| ubing Diameter Tubing D             |  | Tubing Depth                                       | pth  |                         | Oil String Diame |                   | er Oil Stri               |   | ing Depth        |                            |
| erforated In                        | terval(s)                              |  | <u>anna anggar panggan ng manan mgambabb ar anda</u> |                         |                  |                   |                           |   |                  |                            |
|                                     | erval                                  |  |  |                         | Produci          | ng Form           | ation(s)                  |   |                  |                            |
| nen Hole In                         |  |  |  |                         |                  | -6                | . ,                       |   |                  |                            |
| pen Hole Int                        | ervar                                  |  | PFCII  | ITSO                    | E WOR            | OVER              |                           |   |                  |                            |
| pen Hole Ind                        |  | Oil Product  | <del></del>  |                         | F WOR            |                   | Production                | GOR                                     |                  | Gas Well Potentia          |
| pen Hole Ind                        | Date of<br>Test                        | Oil Product<br>BPD                                 | tion Gas   | LTS 0<br>Produc<br>MCFP |                  | Water !           | Production<br>3 P D       | GOR<br>Cubic feet/                      | Вы               | Gas Well Potentia          |
| Test Before Workover                | Date of                                |  | tion Gas   | s Produc                |                  | Water !           |                           |   | 'ВЫ              | Gas Well Potentia<br>MCFPD |
| Test<br>Before                      | Date of                                |  | tion Gas   | s Produc                | ction<br>D       | Water I           | 3 P D                     | Cubic feet/                             |                  | MCFPD                      |
| Test<br>Before<br>Workover          | Date of<br>Test                        |  | tion Gas   | s Produc                | Lion<br>D        | Water I           | 3 P D                     | Cubic feet/                             |                  | MCFPD                      |
| Test<br>Before<br>Workover          | Date of<br>Test                        | BPD  | tion Gas   | s Produc                | Lion<br>D        | Water I           | SPD                       | Cubic feet/                             |                  |                            |
| Test Before Workover After Workover | Date of<br>Test                        | BPD  | tion Gas   | s Produc                | I here to the    | Water I           | fy that the in my knowled | formation give                          | en abov          | MCFPD e is true and comple |
| Test Before Workover After Workover | Date of<br>Test                        | BPD  | tion Gas   | s Produc                | I here to the    | Water I           | fy that the in my knowled | Cubic feet/                             | en abov          | MCFPD e is true and comple |