|                             |                   |          |        | ~       | TEN I |        | •          |          |
|-----------------------------|-------------------|----------|--------|---------|-------|--------|------------|----------|
|                             |                   |          |        |         |       | Form   |            |          |
|                             |                   |          |        |         | ЦЦ (  | Revise | ed 3-      | 55)      |
| NEW MEXICO                  | O OIL CONSERV     | ATION C  | OMMI   | SSION   |       | NOV2   | <b>)</b> ( | ġf.      |
| MISCEI                      | LANEOUS REP       | ORTS ON  | WEL    | S       |       |        |            |          |
| (Submit to appropriate )    | District Office a | s per Co | mmiss  | ion Ru  | ıle 🖁 | 6 Con  |            | 3724741a |
|                             |                   | •        |        |         | •     | ARTESL |            |          |
| COMPANY Magnolia Ro         | troleum Company,  | Box 727, | Kormit | Texa    | B.    | -      |            |          |
|                             | (Addres           | ss)      |        |         |       |        |            |          |
| LEASE Nov Mex "N"           | WELL NO. 1        | UNIT     | C s    | 1       | т     | 188    | R          | 255      |
|                             |                   |          |        |         |       |        |            |          |
| DATE WORK PERFORMED_        | 10/17-20/56       | POOL     | U      | desig   |       |        |            |          |
|                             |                   |          |        |         |       |        |            |          |
| This is a Report of: (Check | appropriate bloc  | :k)      | Resu   | lts of  | Test  | of Ca  | sing S     | Shut-off |
| Beginning Drilling          | Operations        | Γ        | Bem    | edial ' | Work  |        |            |          |
|                             | operations        |          |        |         |       |        |            |          |
| Plugging                    |                   |          | Othe   | r Plu   | g Bad | k      |            |          |

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Detailed account of work done, nature and quantity of materials used and results obtained.

Set CIEP @ 2800' w/l sack cament on top. Perforated  $5\frac{1}{2}$  sasing 2684-2702 w/4 SPT. Acidised perf. w/500 gallons 15%. TP 2600-1400#, 6 minutes, 2 MPM. Swabbed 56 HLO (All) / 8 BAW in 6 hours, no gas. Sand oil frac perf w/8000 gallons oil and sand. CP 2800-3150#. 25 BPM, 10 minutes. 10 minute SIP 1800#. 6 hour SIP 1200#. Swabbed 302 BLO / 23 BSW in 38 hours. No gas. Did not recover 136 HLO.

| FILL IN BELC   | OW FOR REM      | EDIAL W     | ORK REPORTS     | ONLY                                      |                  |  |  |
|----------------|-----------------|-------------|-----------------|---|------------------|--|--|
| Original Well  | Data:           |             |                 |   |                  |  |  |
| DF Elev        | TD              | PBD         | Prod. I         | ntCom                                     | pl Date          |  |  |
| Tbng. Dia      | Tbng Dept       | h           | Oil String D    | ia Oil Str                                | ing Depth        |  |  |
| Perf Interval  | (s)             |             |                 |   |                  |  |  |
| Open Hole Inte | erval           | Pr          | oducing Forma   | tion (s)                                  |                  |  |  |
| RESULTS OF     | WORKOVER:       | <u></u>     |                 | BEFORE                                    | AFTER            |  |  |
| Date of Test   |                 |             |                 |   |                  |  |  |
| Oil Production | n, bbls. per d  | ay          |                 |   |                  |  |  |
| Gas Productio  | on, Mcf per da  | y           |                 |   |                  |  |  |
| Water Produc   | tion, bbls. pe  | r day       |                 |   |                  |  |  |
| Gas-Oil Ratio  | , cu. ft. per b | obl.        |                 |   |                  |  |  |
| Gas Well Pote  | ential, Mcf per | r day       |                 |   |                  |  |  |
| Witnessed by   |                 |             |                 |   |                  |  |  |
|                |                 |             |                 | (Company)                                 |                  |  |  |
| OIL CONS       | SERVATION C     | OMMISSI     | ON above is     | certify that the int<br>true and complete |                  |  |  |
| Name MIL       | anustr          | ena_        | my know<br>Name | leage.                                    | letter           |  |  |
| Title 011      | AND GAS INGOD   | 7           | Position        | Assistant Distric                         | t Superintendent |  |  |
| Date           | NOV 9 MER       | /* <b>V</b> | Company         | Magnolia Petrolet                         | in Cempany       |  |  |

| NEW MEXI                   | CO OIL CONSI     | ERVA   | TION C  | ommis           | SION   |        | Form<br>Revise                        | d 3-  | 55)                     |
|----------------------------|------------------|--------|---------|-----------------|--------|--------|---------------------------------------|-------|-------------------------|
| MISC                       | ELLANEOUS R      | EPOF   | TS ON   | WELL            | s      |        | 14/2010                               |       |                         |
| (Submit to appropriat      | e District Offic | ce as  | per Con | nmis <b>s</b> i | on Ru  | le 110 | )6)<br>                               | in in | 1. <b>.</b> -<br>. 3. 1 |
| COMPANY Magnolia           | Petroleum Compe  | ny, Bo | x 727,  | Kermit,         | Texas  | •      | · · · · · · · · · · · · · · · · · · · |       |                         |
|                            |                  | dress) |         |                 |        |        |                                       |       |                         |
| LEASE New Nex "N"          | WELL NO.         | 1      | UNIT_   | 0″_S            | 1      | T      | 165                                   | R     | 28                      |
| DATE WORK PERFORME         | D 10/14-17/56    |        | POOL    | Unde            | signat | ed     |                                       |       |                         |
| This is a Report of: (Cheo | ck appropriate   | block) | C       | Resul           | ts of  | Test   | of Cas                                | ing S | Shut-off                |
| Beginning Drillin          | g Operations     |        |         | Reme            | dial V | Vork   |                                       |       |                         |
| Plugging                   |                  |        | X       | Other           | Plug   | Back   |                                       |       |                         |
|                            |                  |        |         |                 |        |        |                                       |       |                         |

Detailed account of work done, nature and quantity of materials used and results obtained.

Set CIEP @ 3300' w/5 sacks coment on top. Perforated 5½" casing 3235-3252 v/4 SPF. Acidised perf. v/2000 gallons 15%. SIP 1000#. Swabbed 15 BLO (All) # 22 BAN in 6 hours. He cil er gas. Sand cil frac perf. v/10,000# sand and cil. CP 2750-2300#. 6 hour SIP 1375#. Swabbed 273 BLO in 35 hours. He gas. Did not recover 123 BLO.

| FILL IN BELO   | OW FOR RE   | MEDIAL W        | ORK REPORTS ON       | LY                                | <del></del>                      |  |  |
|----------------|---|-----------------|----------------------|-----------------------------------|----------------------------------|--|--|
| Original Well  | Data:   |                 |                      |                                   |                                  |  |  |
| DF Elev        | TD  | PBD             | Prod. Int.           | Com                               | pl Date                          |  |  |
| Tbng. Dia      | Tbng De   | pth             | Oil String Dia       | Oil Stri                          | ing Depth                        |  |  |
| Perf Interval  | (s)   |                 |                      |                                   |                                  |  |  |
| Open Hole Inte | erval   | Pr              | oducing Formation    | (s)                               |                                  |  |  |
| RESULTS OF     | WORKOVER  | <b>ξ</b> :      |                      | BEFORE                            | AFTER                            |  |  |
| Date of Test   |   |                 |                      |                                   |                                  |  |  |
| Oil Production | n, bbls. per                                      | day             |                      |                                   |                                  |  |  |
| Gas Productio  | on, Mcf per                                       | day             |                      |                                   |                                  |  |  |
| Water Produc   | tion, bbls.                                       | p <b>er</b> day |                      |                                   |                                  |  |  |
| Gas-Oil Ratio  | , cu. ft. pe                                      | r bbl.          |                      |                                   |                                  |  |  |
| Gas Well Pote  | ntial, Mcf p                                      | oer day         |                      |                                   |                                  |  |  |
| Witnessed by   |   |                 |                      |                                   |                                  |  |  |
|                |   |                 |                      | (Company)                         |                                  |  |  |
| OIL CONS       | SERVATION   | COMMISSI        |                      | ify that the info<br>and complete | ormation given<br>to the best of |  |  |
| Name ML        | Arnut   | tona_           | my knowledge<br>Name | G.G. Mu                           | ler                              |  |  |
| Title          | MERET GAS INC.                                    | ero est         | Position _           | dstant District                   | L Superintendent                 |  |  |
| Date           | Date NOVO 1956 Company Magnelia Petroleum Company |                 |                      |                                   |                                  |  |  |

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