## State of New Mexico Linergy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994

District RC

PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410 OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

<sup>1</sup> Operator Name and Address

Chevron U. S. A., Inc.

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

Instruction on back
Submit to Appropriate District Office
5 Copies

<sup>2</sup> OGRID Number

District IV

PO Box 2088, Santa Fe, NM 87504-2088

☐ AMENDED REPORT

4323

| P. O. Box 1150<br>Midland, TX 79702  |  |                                    |                                     |                        |                                  |   |                          | <sup>3</sup> Reason for Filing Code New Gas POD's |  |                            |                     |  |
|--|--|------------------------------------|-------------------------------------|------------------------|----------------------------------|---|--------------------------|---|--|----------------------------|---------------------|--|
| <sup>4</sup> API Number <sup>5</sup> Paul  |  |                                    |                                     |                        |                                  | ame   | · · · · ·                | Delete Pre  | vious Gas                              | POD's                      |                     |  |
| 30 - 025 - 25320   | <sup>5</sup> Pool Name <b>Eunice Monument G-SA</b>           |                                    |                                     |                        |                                  |   |                          |   | <sup>6</sup> Pool Code<br><b>23000</b> |                            |                     |  |
| <sup>7</sup> Property Code<br><b>2616</b>  | <sup>8</sup> Property Name <b>Eunice Monument South Unit</b> |                                    |                                     |                        |                                  |   | <sup>9</sup> Well Number |   |  | Number                     |                     |  |
| II. 10 Surface Lo  |  |                                    |                                     |                        | 41110111                         | Codui   | Ollit                    |   |  | 4                          | 50                  |  |
| Ul or Lot. No. Section   | '  | Range                              | Lot ldr                             | n. Feet                | from the                         | e Norti   | n/South Line             | Feet from the                                     | e East/We                              | st Line                    | County              |  |
| J 22 11 Bottom Ho  | 21S  | 36E                                |                                     | 1                      | 980                              |   | South                    | 1980  | East                                   |                            | Lea                 |  |
| Ul or Lot. No. Section   |  |                                    |                                     | Feet from the          |                                  | North/South Line                                    |                          | Feet from the East/We                             |  | st Line County             |                     |  |
| 12 Lse Code 13 Producir  | Connection (   | Date 15 C-129 Permit Number 1      |                                     | nber 16                | C-129 Effective Date 17 C-129 Ex |   | iration Date             |   |  |                            |                     |  |
| III. Oil and Gas Ti  | Pransporter  | <u> </u>                           | 10/87                               |                        |                                  |   |                          |   |  | - <del></del>              | <del></del>         |  |
| <sup>18</sup> Transporter<br>OGRID   | Name<br>ess  |                                    | <sup>20</sup> POD <sup>21</sup> O/G |                        |                                  | <sup>22</sup> POD ULSTR Location<br>and Description |                          |   | o <b>n</b>                             |                            |                     |  |
|  | Narren Petro   |                                    |                                     |                        | 2815                             | 5429  | G                        |   | and Do                                 | escription                 | <del></del>         |  |
|  | P.O. Box 1589  | 7, Tulsa,0                         | K 74102                             | 2                      |                                  |   |                          |   | G-21-21                                | IS-36E                     | ·                   |  |
| 009171 GPM Corp.  4001 Penbrook, Odessa, TX 79762  |  |                                    |                                     |                        | 281                              | 5430  | G                        | G-21-21S-36E                                      |  |                            |                     |  |
|  |  |                                    |                                     |                        |                                  |   |                          |   |  |                            |                     |  |
|  |  |                                    |                                     |                        |                                  |   |                          |   |  | -                          |                     |  |
| IV. Produced Wat   | er   | ·                                  |                                     |                        |                                  |   |                          |   |  | <del></del>                |                     |  |
|  |  |                                    |                                     | <sup>24</sup> P        | OD ULS                           | STR Loca  | tion and D               | escription  |  |                            |                     |  |
| V. Well Completion   |  | ·                                  |                                     |                        |                                  |   |                          |   | <del></del>                            | <del></del>                |                     |  |
| <sup>25</sup> Spud Date  |  | <sup>26</sup> Ready Date 27 T      |                                     |                        |                                  | D <sup>28</sup> PBTD                                |                          |   |  | <sup>29</sup> Perforations |                     |  |
| <sup>30</sup> Hole Size  |  | <sup>31</sup> Casing & Tubing Size |                                     |                        | <sup>32</sup> Depth S            |   |                          | Set   |  | <sup>33</sup> Sacks Cement |                     |  |
|  |  |                                    |                                     | •                      |                                  |   |                          |   |  |                            |                     |  |
|  |  |                                    | <u>-</u> -                          |                        |                                  |   |                          | <del></del>                                       |  |                            |                     |  |
|  |  |                                    |                                     | - <u>-</u>             |                                  |   |                          |   |  |                            |                     |  |
| VI Mall Tark Day   |  |                                    |                                     |                        |                                  |   |                          |   |  |                            | <del> </del>        |  |
| VI. Well Test Data   | <sup>36</sup> Gas Deli                                       |                                    | 38 -                                |                        | <del></del>                      |   |                          |   |  |                            |                     |  |
| pato New Oil   | Date   | ivery                              | <sup>36</sup> Test Date             |                        |                                  | <sup>37</sup> Test Length                           |                          | <sup>38</sup> Tbg. Pressure                       |  | <sup>39</sup> Cs           | g. Pressure         |  |
| <sup>40</sup> Choke Size   | <sup>41</sup> Oil  |                                    | <sup>42</sup> Water                 |                        |                                  | <sup>43</sup> Gas                                   |                          | <sup>44</sup> AOF                                 |  | <u> </u>                   |                     |  |
|  | <sup>41</sup> Oil  |                                    | 42 1                                | Water                  |                                  | 43  | Gas                      | 44  | AOF                                    | 45 T                       | est Method          |  |
| <sup>46</sup> I hereby certify that th<br>complied with and that th  | e rules of the (   | Oil Consen                         | vation Divis                        | nion have              | been<br>te to                    | 43  |                          | DNSERVA   |  |                            |                     |  |
| <sup>46</sup> I hereby certify that th<br>complied with and that th<br>the best of my knowledge  | e rules of the (   | Oil Consen                         | vation Divis                        | nion have              | te to                            | 43<br>Approve                                       | OIL C                    | ONSERVA   | TION DI                                | VISIO                      | J                   |  |
| 46 I hereby certify that the complied with and that the the best of my knowledge Signature:  | e rules of the (   | Oil Consen                         | vation Divis                        | nion have              | te to                            | <u> </u>  | OIL C                    |   | TION DI                                | VISIO                      | J                   |  |
| 46 I hereby certify that the complied with and that the hest of my knowledge Signature:  Printed Name  J. K. Ripley  Title:  T.A.                      | e rules of the (   | Oil Consen                         | vation Divis                        | nion have              | te to                            | Approve   | OIL Co                   | ONSERVA   | TION DI                                | VISION                     | E4                  |  |
| 46 I hereby certify that the complied with and that the the best of my knowledge Signature:  Printed Name  J. K. Ripley  Title:  T.A.  Date:           | e rules of the Ge information gand belief.                   | Oil Consen<br>given above          | vation Divis                        | sion have<br>nd comple | te to                            | Approve   | OIL Co                   | ONSERVA   | TION DI                                | VISIO                      | E4                  |  |
| 46 I hereby certify that the complied with and that the the best of my knowledge  Signature:  Printed Name  J. K. Ripley  Title:  T.A.  Date:  9/18/95 | e rules of the Ge information gand belief.                   | Oil Consendiven above              | vation Divise is true an            | sion have<br>nd comple | te to                            | Approve Title:                                      | OIL Co                   | ONSERVA   | TION DI                                | VISION                     | E4                  |  |
| 46 I hereby certify that th complied with and that the the best of my knowledge Signature:  Printed Name  J. K. Ripley  Title:  T.A.  Date:  9/18/95   | e rules of the (e information g<br>and belief.<br>           | Oil Consendiven above              | vation Divise is true an            | sion have<br>nd comple | te to                            | Approve Title: Approve                              | OIL Co                   | ONSERVA   | TION DI                                | VISION                     | J<br>64<br><b>5</b> |  |

