## District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV

## OIL CONSERVATION DIVISION

Energ - 1 inerals & Natural Resources Department

State of New Mexico

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

2040 South Pacheco Santa Fe, NM 87505 ☐ AMENDED REPORT

| I.   | F  | REQUEST  | I FOR A  | TLOMAR   | LE AND   | AUTHO   | KIZ <u>A I</u>      | 10N 10 1   | KANSP                      | ORT_               | <u> </u>                              |
|--|--|--|--|--|--|---|---------------------|--|----------------------------|--------------------|---------------------------------------|
|  |  |  | rator name an  |  |  |   |                     |  | <sup>2</sup> OGRID Nu      |                    |                                       |
| Altura Ene   |  |  |  |  | 15798  |   |                     |  |                            |                    |                                       |
| P.O. Box 4294  |  |  |  |  |  | <sup>3</sup> Rea  |                     |  |                            | ling Code          | è                                     |
| Houston, T   | <b>77210</b> PI Number   | -4294  |  |  | 5 Pool   | Name  | <del></del>         | AC   | ) - Eff. 1                 |                    | 8<br>ol Code                          |
|  |  | 1  |  |  |  |   |                     |  |                            |                    |                                       |
| 30-0 25-07533  7 Property Code   |  |  |  | Hobb   | s; Graybur<br>8 Proper   |   | Andres              |  | -                          |                    | 1920<br>Il Number                     |
| 19520  |  |  |  | ,  | North Hobbs  | •   | • •                 | 241  |                            |                    |                                       |
|  |  | Location   | •  |  | Ofth man   | ا (بختما ب  | nt                  |  |                            |                    | <b>24</b> 1                           |
| UL or lot no.  | Section  | Township   | Range  | Lot. Idn   | Feet from the  | North/Se  | outh Line           | Feet from the  | East/Wes                   | st line            | County                                |
| N  | 32   | 185  | 38E  |  | 990  | <u>_s</u> x   | OUTH                | 2310   | WES                        | т <u> </u>         | LEA                                   |
| - 11   |  | Hole Loc   |  |  |  |   | ·                   |  |                            | <u> </u>           |                                       |
| UL or lot no.  | Section  | Township   | Range  | Lot. Idn   | Feet from the  | North/S   | outh Line           | Feet from the  | East/Wes                   | st line            | County                                |
|  |  |  |  |  |  |   |                     |  |                            |                    |                                       |
| 12 Lse Code<br>P   | 13 Producis  | ng Method Co   | de 14 Gas (  | Connection Date  | <sup>15</sup> C-129 I  | Permit Numbe  | er le               | 6 C-129 Effectiv   | e Date                     | <sup>17</sup> C-12 | 9 Expiration Date                     |
| III. Oil and   | l Gas T  | <del> </del>   | ers  | <del></del>  |  |   |                     |  |                            |                    | · · · · · · · · · · · · · · · · · · · |
| 18 Transporter<br>OGRID  |  | 19 Trai  | nsporter Nam<br>nd Address                                 | ie   | 20 PC  | 20 POD 21 O/G   |                     | 22 F   | POD ULSTR I<br>and Descrip |                    |                                       |
| 001009   |  | o Pipeline   |  | ,  | 226  | 2265310 0   |                     |  |                            |                    |                                       |
|  |  | . Box 1610<br>land, TX   | _  |  |  |   |                     |  |                            |                    |                                       |
| 220557   |  | 11 Pipe Li   |  |  | 226  |   | _                   |  |                            |                    |                                       |
| 020667   |  | . Box 1910   | _  |  | 220  | 5310  | 0                   |  |                            |                    |                                       |
|  |  | land, TX   |  | <del> </del>   |  |   |                     |  |                            |                    |                                       |
| 009171   |  | Gas Corp.  |  |  | 226  | 5330  | G                   |  |                            |                    |                                       |
|  |  | 0 Plaza Oi<br>tlesville,   |  | -  | 5  |   |                     |  |                            |                    |                                       |
| 034019   |  | llips 66 (   |  | 117  | 282  | 2157  | 0                   | Letter L,  | 2Q.                        | ~ 1Q_              | ~ ~ 20_E                              |
|  |  | 1 Penbrook   | _  |  |  |   |                     |  |                            |                    | S, R-38-E<br>illips Meter             |
| IV. Produc   |  | ssa, TX 7  | <i>1</i> 9762  |  |  |   |                     | ,  |                            |                    |                                       |
| IV. Francis  | de ui.   |  |  |  |  |   | <u></u>             |  | <del></del> -              |                    |                                       |
| <sup>23</sup> POD  | <u>.cu vväl</u>  | er<br>   |  |  | <sup>24</sup> POD U  | LSTR Location   | on and Desc         | ription  |                            |                    |                                       |
| <sup>23</sup> POD  |  | er   |  |  | <sup>24</sup> POD U  | LSTR Location   | on and Desc         | cription   |                            |                    |                                       |
| <sup>23</sup> POD<br><b>22653</b> !  | 50   |  |  |  | 24 POD U   | LSTR Location   | on and Des          | cription   |                            |                    |                                       |
| <sup>23</sup> POD  | 50<br>ompletio   |  |  | 27 T   |  | LSTR Location   | =12.11              | cription 29 Perfo  | orations                   | 30 E               | DHC, DC, MC                           |
| 23 POD 22653! V. Well Co 25 Spud Date  | 50<br>ompletio   | on Data  | dy Date  |  | TD   | <sup>28</sup> PB  | TD                  |  |                            |                    |                                       |
| 23 POD 22653! V. Well Co 25 Spud Date  | 50<br>ompletio   | on Data  | dy Date  | <sup>27</sup> T<br>ng & Tubing Size                          | TD   | <sup>28</sup> PB  | =12.11              |  |                            | 30 E               |                                       |
| 23 POD 22653! V. Well Co 25 Spud Date  | 50<br>ompletio   | on Data  | dy Date  |  | TD   | <sup>28</sup> PB  | TD                  |  |                            |                    |                                       |
| 23 POD 22653! V. Well Co 25 Spud Date  | 50<br>ompletio   | on Data  | dy Date  |  | TD   | <sup>28</sup> PB  | TD                  |  |                            |                    |                                       |
| 23 POD 22653! V. Well Co 25 Spud Date  | 50<br>ompletio   | on Data  | dy Date  |  | TD   | <sup>28</sup> PB  | TD                  |  |                            |                    |                                       |
| 23 POD 22653! V. Well Co 25 Spud Date  | 50<br>ompletio   | on Data  | dy Date  |  | TD   | <sup>28</sup> PB  | TD                  |  |                            |                    |                                       |
| V. Well Co 25 Spud Date 31 Hol   | ompletions de Size   | on Data  26 Read   | dy Date  32 Casin  | ng & Tubing Size   | TD   | 28 PB   | TD<br>epth Set      | <sup>29</sup> Perfo  | 34 S.                      | acks Cer           | nent                                  |
| 23 POD 22653! V. Well Co 25 Spud Date  | ompletions de Size   | on Data  26 Read   | dy Date  32 Casin  |  | TD   | <sup>28</sup> PB  | TD<br>epth Set      |  | 34 S.                      | acks Cer           |                                       |
| VI. Well Te  | est Data   | Dn Data  26 Read  26 Read  36 Gas Deliver  | dy Date  32 Casin  | ng & Tubing Size  37 Test Date                               | TD   | 28 PB 33 De   | TD<br>epth Set      | <sup>29</sup> Perfo  | 34 S.                      | acks Cen           | nent<br>sg. Pressure                  |
| V. Well Co 25 Spud Date 31 Hol   | est Data   | on Data  26 Read   | dy Date  32 Casin  | ng & Tubing Size   | TD   | 28 PB   | TD<br>epth Set      | <sup>29</sup> Perfo  | 34 S.                      | acks Cen           | nent                                  |
| VI. Well To  31 Hol  VI. Well To  41 Choke Size  | est Data   | Don Data  26 Read  26 Read  36 Gas Deliver  42 Oil  28 of the Oil Co   | dy Date  32 Casing  ry Date  onservation D                 | ag & Tubing Size  37 Test Date  43 Water  Division have beer | TD 3   | 28 PB 33 Do 8 Test Length                                       | epth Set            | <sup>29</sup> Perfo  | 34 S.                      | 40 Cs              | nent<br>sg. Pressure                  |
| V. Well Co 25 Spud Date 31 Hol 31 Date New Co 41 Choke Size 47 I hereby certify complied with and  | est Data Dil   | 26 Read 26 Read 26 Read 26 Read 27 Read 28 Read 29 Read 20 Rea | dy Date  32 Casing  ry Date  onservation D                 | ag & Tubing Size  37 Test Date  43 Water  Division have beer | n o  | 28 PB 33 Da 8 Test Lengti                                       | epth Set            | 29 Perfo   | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| VI. Well Co 25 Spud Date 31 Hol 31 Hol 35 Date New Co 41 Choke Size 47 I hereby certify complied with and the best of my kno   | est Data Dil that the rule in that the infowledge and          | 26 Read 26 Read 26 Read 27 Read 28 Read 29 Read 20 Rea | dy Date  32 Casing  ry Date  onservation D                 | ag & Tubing Size  37 Test Date  43 Water  Division have beer | n o  | 28 PB  33 Do  8 Test Length  44 Gas  O  ed by: ORIGIN           | epth Set  h  IL CON | 39 Tbg. Press 45 AOF   | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| VI. Well Co 25 Spud Date 31 Hol 31 Hol 35 Date New Co 41 Choke Size 47 I hereby certify complied with and the best of my kno   | est Data Dil   | 26 Read 26 Read 26 Read 27 Read 28 Read 29 Read 20 Rea | dy Date  32 Casing  ry Date  onservation D                 | ag & Tubing Size  37 Test Date  43 Water  Division have beer | n o  | 28 PB  33 Do  8 Test Length  44 Gas  O  ed by: ORIGIN           | epth Set  h  IL CON | <sup>29</sup> Perfo  | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| 23 POD 22653!  V. Well Co 25 Spud Date 31 Hol 31 Hol 31 Hol 41 Choke Size 47 I hereby certify complied with and the best of my kno Signature: Printed name: Mark Stephe  | est Data Oil that the rule of that the info                    | 26 Read 26 Read 26 Read 27 Read 28 Read 29 Read 20 Rea | dy Date  32 Casing  ry Date  onservation D                 | ag & Tubing Size  37 Test Date  43 Water  Division have beer | n Approv   | 28 PB  33 Do  8 Test Length  44 Gas  O  ed by: ORIGIN           | epth Set  h  IL CON | 39 Tbg. Press 45 AOF   | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| VI. Well To  25 Spud Date  VI. Well To  25 Spud Date  VI. Well To  31 Hol  31 Hol  32 Date New Co  41 Choke Size  47 I hereby certify complied with and the best of my kno Signature:  Printed name:  Mark Steph  Title: | est Data Dil  that the rule I that the info                    | 26 Read 26 Read 26 Read 26 Read 27 Read 28 Read 29 Read 20 Rea | dy Date  32 Casing  ry Date  onservation D                 | ag & Tubing Size  37 Test Date  43 Water  Division have beer | n Approv   | 28 PB  33 De  8 Test Lengti  44 Gas  O  ed by: ORIGIN           | h IL CON            | 39 Tbg. Press  45 AOF  ISERVATION  ISERVAT | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| VI. Well To  25 Spud Date  31 Hol  25 Spud Date  41 Choke Size  47 I hereby certify complied with and the best of my kno Signature:  Printed name:  Mark Stephe  | est Data Oil  That the rule I that the info Wedge and  Mark SA | 26 Read 26 Read 26 Read 26 Read 27 Read 28 Read 29 Read 20 Rea | ry Date  onservation Deniabove is true                     | 37 Test Date  43 Water  Division have beer e and complete to | n Approv   | 28 PB  33 De  8 Test Lengti  44 Gas  O  ed by: ORIGIN           | epth Set  h  IL CON | 39 Tbg. Press  45 AOF  ISERVATION  ISERVAT | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| VI. Well Co 25 Spud Date 31 Hol 31 Hol 35 Date New Co 41 Choke Size 47 I hereby certify complied with and the best of my kno Signature: Printed name: Mark Steph Title: Business Ar                                      | est Data Oil that the rule I that the info                     | Don Data  26 Read  26 Read  26 Read  26 Read  27 Read  28 Read  29 Read  20 | ry Date  Try Date  Onservation Deniabove is true           | 37 Test Date  43 Water  Division have beer e and complete to | Approved App | 28 PB  33 De  8 Test Length  44 Gas  O  ed by: ORIGIN  al Date: | h IL CON            | 39 Tbg. Press  45 AOF  ISERVATION  ISERVAT | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |
| 23 POD 22653!  V. Well Co 25 Spud Date 31 Hol  31 Hol  41 Choke Size  47 I hereby certify complied with and the best of my kno Signature:  Printed name:  Mark Steph Title: Business Ar.  Date: 11/01/                   | est Data Dil That the rule I that the info Wedge and Mank Sa   | Don Data  26 Read  26 Read  26 Read  26 Read  27 Read  28 Read  29 Read  20 | ry Date  Ty Date  onservation Denabove is true  Phone: 281 | 37 Test Date  43 Water  Division have beer e and complete to | Approve Approve Approve he previous open   | 28 PB  33 De  8 Test Length  44 Gas  O  ed by: ORIGIN  al Date: | h IL CON            | 39 Tbg. Press  45 AOF  ISERVATION  ISERVAT | ure ON DIVIS               | 40 Cs 46 Te        | nent<br>sg. Pressure                  |