|  | Protect.  |                                       | , <b>z</b> a   |  |  |                         |
|--|---|---------------------------------------|--|--|--|-------------------------|
| mit 5 Copies<br>propriate District Office<br>STRICT I  |   | of New M<br>i Naturai R               | fexico<br>Resources Department   |  | See ins  | d 1-1-89<br>structions  |
| , Box 1980, Hobbs, NM 88240  |   | <b>VATIO</b><br>O. Box 20             | ON DIVISION  |  | RECEIVE!   | tom of Page             |
| Drawer DD, Artesia, NM 88210   |   |                                       | 87504-2088   |  | 00714  | 000                     |
| TRICT III<br>10 Rio Brazos Rd., Azzec, NM 87410  |   |                                       | AND AUTHORIZA  |  | 007101<br>C. K. D  |                         |
| perator  |   |                                       | DINATOTAL GAO  | Well AF                                      | No.<br>30-015-27   | ★ ¥                     |
|  | Operating Partners,   | L.P.                                  |  |  | 30-013-2   |                         |
| ddress<br>550 W. Texas, Su   | uite 1330, Midland, 1   | Texas 7                               | 9701   |  |  |                         |
| eason(s) for Filing (Check proper box)   |   |                                       | Other (Please explain,   | )  |  |                         |
| ew Well  | Change in Transporter of Oil X Dry Gas  | or:<br>Ch                             | nange effective  | Oct. 1                                       | .4, 1993   |                         |
| hange in Operator  | Casinghead Gas Condensate   |                                       |  |  |  |                         |
| change of operator give name<br>d address of previous operator   |   | · · · · · · · · · · · · · · · · · · · |  |  |  |                         |
| DESCRIPTION OF WELL  | AND LEASE   |                                       |  |  |  |                         |
| case Name  | Weil No. Pool Name,   | -                                     |  | Kind of<br>State, F                          |  | Lease No.<br>1-45236    |
| Sterling Silver 33 F   | ederal 11 Sand  | Dunes,                                | W. (Delaware)  |  |  |                         |
| Unit LetterB   |   | The <u>Nort</u>                       | <u>h</u> Line and <u>2310</u>  | Fee  | t From TheEas  | tLine                   |
| Section 33 Townsh  | ip 23S Range  | 31E                                   | . NMPM.  | E  | ddy  | County                  |
|  |   |                                       |  | <u>.                                    </u> |  |                         |
| II. DESIGNATION OF TRAM<br>Name of Authonized Transporter of Oil   |   |                                       | LGAS<br>dress (Give address to which   | h approved                                   | copy of this form is to be   | seni)                   |
| EOTT Energy Corp.  |   | - 1                                   | P. O. Box 4666,  | Houst  | on, Texas 7721   | <u>10-4666</u>          |
| Name of Authorized Transporter of Casis  | nghead Gas 🕅 or Dry Gas   | • Ada                                 | dress (Give address to which<br>P. O. Box 1320,  | <i>h approved</i><br>Hobbs                   | copy of this form is to be<br>, New Mexico 8   | : <i>sent)</i><br>38240 |
| Llano, Inc.<br>f well produces oil or liquids,   | Unit Sec. Twp.<br>G 33 23S  | Rge. Is g                             | gas actually connected?  | When   |  |                         |
| ive location of tanks.   |   | 31E                                   | Yes  |  | 10-4-93  |                         |
| this production is commingled with that<br>V. COMPLETION DATA  | I from any other lease or pool, give of   | ommingling C                          | order number.  | ·  |  |                         |
| Designate Type of Completion   |   | Well N                                | New Well Workover  | Deepen                                       | Plug Back Same Res   | 'v Diff Res'v           |
| Designate Type of Completion   | Date Compi. Ready to Prod.  | Ta                                    | tai Depth  |  | P.B.T.D.   |                         |
| •  |   |                                       | p Oil/Gas Pay  |  | This Doub  |                         |
| Elevations (DF, RKB, RT, GR, etc.)   | Name of Producing Formation   | 19                                    | <i>p</i> 0120 <b>25</b> 129  |  | Tubing Depth   |                         |
| Perforations   | <b></b>   |                                       |  |  | Depth Casing Shoe  |                         |
|  | TUBING, CASING  | AND CE                                | MENTING RECORD   |  | <u> </u>   |                         |
| HOLE SIZE  | CASING & TUBING SIZ   |                                       | DEPTH SET  |  | SACKS CEMENT   |                         |
|  |   |                                       | <u> </u>   |  |  |                         |
|  |   |                                       | <b></b>  |  |  |                         |
|  |   |                                       |  |  |  |                         |
|  | FOR FOR ALL OWARLE  |                                       |  |  |  |                         |
| V. TEST DATA AND REQU  | EST FOR ALLOWABLE   | and must be                           | equal to or exceed top allo  | wable for th                                 | s depth or be for full 24  | hours.)                 |
| V. TEST DATA AND REQUI<br>OIL WELL (Test must be after<br>Date First New Oil Run To Tank   | EST FOR ALLOWABLE<br>er recovery of total volume of load oil<br>Date of Test  | and must be a                         | equal to or exceed top allo<br>roducing Method (Flow, pu   | wable for thi<br>mp, gas lift, i             | s depth or be for full 24<br>etc.)   | hours.)                 |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank   | r recovery of total volume of load oil<br>Date of Test  | Pr                                    | roducing Method (Flow, pre   | wable for thi<br>mp, gas lift, i             | is depth or be for full 24<br>etc.)<br>Choke Size  | hours.)                 |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test   | r recovery of total volume of load oil of Date of Test<br>Date of Test<br>Tubing Pressure   | Pr<br>Ca                              | roducing Method (Flow, pur<br>asing Pressure   | wable for thi<br>mp, gas lift, i             | Choke Size   | hours.)                 |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank   | r recovery of total volume of load oil<br>Date of Test  | Pr<br>Ca                              | roducing Method (Flow, pre   | wable for thi<br>mp, gas lift, i             | etc.)  | hours.)                 |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test   | r recovery of total volume of load oil of Date of Test<br>Date of Test<br>Tubing Pressure   | Pr<br>Ca                              | roducing Method (Flow, pur<br>asing Pressure   | wable for thi<br>mp, gas lift, i             | Choke Size   | hours.)                 |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test   | r recovery of total volume of load oil of Date of Test<br>Date of Test<br>Tubing Pressure   | Pri<br>Ca<br>W                        | roducing Method (Flow, pur<br>asing Pressure   | wable for thi<br>mp, gas lift,               | Choke Size   |                         |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test<br>GAS WELL<br>Actual Prod. Test - MCF/D  | r recovery of total volume of load oil of Date of Test Tubing Pressure Oil - Bbls. Length of Test   | Pri<br>Ca<br>W                        | roducing Method (Flow, pur<br>asing Pressure<br>Vater - Bbis.<br>ibis. Condensate/MMCF   | wable for thi<br>mp. gas lift, i             | Choke Size<br>Gas- MCF   |                         |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test<br>GAS WELL   | r recovery of total volume of load oil of Date of Test<br>Tubing Pressure<br>Oil - Bbls.  | Pri<br>Ca<br>W                        | roducing Method (Flow, pur<br>asing Pressure<br>Vater - Bbis.  | wable for thi<br>mp. gas lift, i             | Choke Size<br>Gas- MCF<br>Gravity of Condensate  |                         |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test<br>GAS WELL<br>Actual Prod. Test - MCF/D  | r recovery of total volume of load oil of<br>Date of Test<br>Tubing Pressure<br>Oil - Bbls.<br>Length of Test<br>Tubing Pressure (Shut-m)   | Bi<br>Ca<br>Bi                        | roducing Method (Flow, pur<br>asing Pressure<br>/ater - Bbls.<br>ibls. Condensate/MMCF<br>Lasing Pressure (Shut-in)                                    | mp, gas lift, (                              | Choke Size Gas- MCF Gravity of Condensate Choke Size   | B                       |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test<br>GAS WELL<br>Actual Prod. Test - MCF/D<br>Testing Method (pitot, back pr.)<br>VI. OPERATOR CERTIFY<br>I hereby certify that the rules and re  | r recovery of total volume of load oil<br>Date of Test<br>Tubing Pressure<br>Oil - Bbls.<br>Length of Test<br>Tubing Pressure (Shut-in)<br>TCATE OF COMPLIANC<br>egulations of the Oil Conservation   | Bi<br>Ca<br>Bi                        | roducing Method (Flow, pur<br>asing Pressure<br>/ater - Bbls.<br>ibls. Condensate/MMCF<br>Lasing Pressure (Shut-in)                                    | mp, gas lift, (                              | Choke Size Gas- MCF Gravity of Condensate Choke Size ATION DIVIS   | SION                    |
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| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test<br>GAS WELL<br>Actual Prod. Test - MCF/D<br>Testing Method (pitot, back pr.)<br>VI. OPERATOR CERTIFY<br>I hereby certify that the rules and re<br>Division have been complied with a<br>is true and complete to the best of m   | r recovery of total volume of load oil of<br>Date of Test<br>Tubing Pressure<br>Oil - Bbls.<br>Length of Test<br>Tubing Pressure (Shut-in)<br>TCATE OF COMPLIANC<br>egulations of the Oil Conservation<br>and that the information given above<br>my knowledge and belief.                      | Pri<br>Ga<br>W<br>BI<br>CCE           | roducing Method (Flow, pur<br>asing Pressure<br>Vater - Bbls.<br>ibls. Condensate/MMCF<br>Casing Pressure (Shut-in)<br>OIL CON<br>Date Approve<br>By 0 | NSERV<br>d                                   | Choke Size<br>Gas-MCF<br>Gravity of Condensate<br>Choke Size<br>ATION DIVIS<br>OCT 2 0 1992<br>SIGNED BY           | SION                    |
| OIL WELL (Test must be after<br>Date First New Oil Run To Tank<br>Length of Test<br>Actual Prod. During Test<br>GAS WELL<br>Actual Prod. Test - MCF/D<br>Testing Method (pitot, back pr.)<br>VI. OPERATOR CERTIF<br>I hereby certify that the rules and re<br>Division have been complied with a<br>is true and complete to the best of n<br>Manual Complete to the best of n<br>Manual Curl Ough, S | r recovery of total volume of load oil<br>Date of Test<br>Tubing Pressure<br>Oil - Bbls.<br>Using Pressure (Shut-in)<br>TCATE OF COMPLIANC<br>equisions of the Oil Conservation<br>and that the information given above<br>my knowledge and belief.<br>Sr. Production Clerk<br>Title            | Pri<br>Ga<br>W<br>BI<br>CCE           | roducing Method (Flow, pur<br>asing Pressure<br>Vater - Bbls.<br>Ibls. Condensate/MMCF<br>asing Pressure (Shut-in)<br>OIL CON<br>Date Approve<br>By0   | ISERV<br>d<br><u>PRIGINAL</u><br>1KE WIL     | Choke Size<br>Gas-MCF<br>Gravity of Condensate<br>Choke Size<br>ATION DIVIS<br>OCT 2 0 1992<br>SIGNED BY           | SION                    |
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1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

2) All sections of this form must be filled out for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.