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DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

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State of New Mexico ergy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions C at Bottom of Page

DISTRICT II

 $\circ$ il conservation division

| P.O. Drawer DD, Artesia, NM 8821   | 0                         | _  |                  | Box 2088                  |   |   |  |   |   |  |
|--|---------------------------|--|------------------|---------------------------|---|---|--|---|---|--|
| DISTRICT III   |                           | San  | ita Fe, New 1    | Mexico 87:                | 504-2088                                      |   |  |   |   |  |
| 1000 Rio Brazos Rd., Aztec, NM 87  | '410 REO                  | LIEST FO                                       | R ALLOW          | ADIE AND                  | ALITHOE                                       | 17 A TION                               | i                                      |   |   |  |
| I.   | i i L C                   | TOTRA  | NSPORT O         | MI AND NA                 | AUIHUH  | NZATION                                 | l                                      |   |   |  |
| Operator   | itoi Oiti C               | DIL AND NATURAL GAS   Well API No.             |                  |                           |   |   |  |   |   |  |
| Collins & Ware, Inc  |                           |  |                  |                           | -015-27341                                    |   |  |   |   |  |
| 303 W.Wall, Ste. 22  | 200. Midla                | and. TX  | 79701            |                           |   |   |  | <del>.=.</del>                          |   |  |
| Reason(s) for Filing (Check proper b   | vox)                      | ild, IA  | 17101            | X Ot                      | her (Please exp                               | Jain)                                   |  |   |   |  |
| New Well   |                           | Change in 7                                    | Fransporter of:  |                           |   |   | open add                               | itional                                 | 1                                       |  |
| Recompletion   | Oil                       | ~ —  | Dry Gas 🔲        | exist                     | ing perf                                      | s in De                                 | lawaro                                 | ıııona                                  | Ĺ                                       |  |
| Change in Operator   | Casinghe                  | ad Gas 🔲 (                                     | Condensate 🗌     |                           | 6 F   | ~ 411 DC                                | TOWALC.                                |   |   |  |
| If change of operator give name and address of previous operator   |                           |  |                  |                           |   | *************************************** |  |   |   |  |
| II. DESCRIPTION OF WE  | II AND IE                 | ACE  |                  |                           |   |   | ······································ |   | <del> </del>                            |  |
| Lease Name   | LL AND LE                 |  | Pool Name Inch   | dian Enmation             |   | 1 10                                    |  |   |   |  |
| Sheep Draw Fed.  |                           | Well No.   Pool Name, Inch                     |                  |                           |   |   |  | d of Lease Lease No. Lease No. NM 34247 |   |  |
| Location   |                           | 1  | maphy var        | rea nera                  | ware  | ихх                                     | XXX                                    | - INI 3                                 | 4247                                    |  |
| Unit Letter F  | . 198                     | <u>0                                    </u>   | Feet From The    | No. Lir                   | ne and 1980                                   | r                                       | eet From The                           | West                                    | Lin                                     |  |
| Section 33 Tow   | nship 22S                 | P  | Range 26E        | N                         | мрм, ]  | Eddy                                    |  |   | G •                                     |  |
|  |                           |  |                  |                           |   | <u> </u>                                |  |   | County                                  |  |
| III. DESIGNATION OF TR<br>Name of Authorized Transporter of O  |                           | R OF OIL                                       | AND NATU         | JRAL GAS                  |   |   |  |   |   |  |
|  |                           |  |                  | Address (Given            | ve address 10 w                               | hich approve                            | ed copy of this form is to be sent)    |   |   |  |
| Pride Pipeline Co. Name of Authorized Transporter of C   | acinghand Cas             | G  | <u> </u>         | POB 243                   | 36, Abile                                     | ene, TX                                 | 79604                                  |   |   |  |
| Llano, Inc.  | asingheso Gas             | XX o   | r Dry Gas        | Address (Gin              | ve address 10 w.<br>Sangar                    | hich approved<br>Wobba                  | t copy of this fo                      | orm is to be                            | rent)                                   |  |
| If well produces oil or liquids,   | Unit                      | Unit Sec. Twp. Rge. Is gas actually connected? |                  |                           |   |   |  | )<br>                                   |   |  |
| give location of tanks.  | F                         | F   33   22S   26E   ves                       |                  |                           |   | i May 93                                |  |   |   |  |
| If this production is commingled with to IV. COMPLETION DATA   | hat from any oth          | er lease or poo                                | ol, give comming | ling order num            | ber:  |   |  |   |   |  |
| Designate Type of Completi   | on - (X)                  | Oil Well                                       | Gas Well         | New Well                  | Workover                                      | Deepen                                  | Plug Back                              | Same Res'v                              | Diff Res'v                              |  |
| Date Spudded   | Date Comp                 | l. Ready to Pr                                 | <br>od.          | Total Depth               | l   | L                                       | P.B.T.D.                               |   |   |  |
| 3-22-93  |                           | 6-21-93  |                  |                           | 5000'   |   |  | 4604                                    |   |  |
| Elevations (DF, RKB, RT, GR, etc.)   |                           | Name of Producing Formation                    |                  |                           | Top Oil/Gas Pay                               |   |  | Tubing Depth                            |   |  |
| 3299.1 GR Perforations   | 9.1 GR Delaware           |  |                  | 2506 & 4595               |   |   | 4373                                   |   |   |  |
| 2506-2544(73holes):  | 1.505_1.60                | 7//27 ha                                       | 1)               |                           |   |   | Depth Casing Shoe                      |   |   |  |
| 2300 2344(73Notes).  |                           |  |                  | CTC) CTC) IOTTO           |   |   |  |   |   |  |
| HOLE SIZE  | CAS                       | TUBING, CASING AND CASING & TUBING SIZE        |                  |                           | DEPTH SET                                     |   |  | 0.0000000000000000000000000000000000000 |   |  |
| 17.5   |                           | 13 3/8   |                  |                           | 450   |   |  | SACKS CEMENT<br>500 sx                  |   |  |
| 12.25  | 8 5/8                     |  |                  |                           | 1650  |   |  | 570 sx                                  |   |  |
| 7.875  | 5 1/2                     |  |                  |                           | 5000  |   |  | 850 sx                                  |   |  |
| TECT DATA AND DECU   | 2 7/8                     |  |                  | 4373                      |   |   |  |   |   |  |
| V. TEST DATA AND REQU<br>OIL WELL (Test must be after  | EST FOR A                 | LLOWABI  | LE               |                           |   |   |  |   | *************************************** |  |
| OIL WELL (Test must be after Date First New Oil Run To Tank  | Date of Test              | al volume of lo                                | pad oil and must | be equal to or            | exceed top allo                               | vable for this                          | depth or be for                        | r full 24 hou                           | rs.)                                    |  |
| June 93  |                           | 8-16-93  |                  |                           | Producing Method (Flow, pump, gas lift, etc.) |   |  |   |   |  |
| ength of Test  |                           | Tubing Pressure                                |                  |                           | Pump Casing Pressure                          |   |  | Choke Size                              |   |  |
| 24   |                           |  |                  |                           | •   |   | CHORD BIZE                             |   |   |  |
| actual Prod. During Test   | Oil - Bbls.               | . L.   |                  | Water - Bbls.             |   |   | Gas- MCF                               |   |   |  |
|  |                           | 211  |                  |                           | 135   |   |  | 100                                     |   |  |
| GAS WELL   |                           |  |                  |                           |   |   |  |   |   |  |
| actual Prod. Test - MCF/D  | Length of Te              | Length of Test                                 |                  |                           | Bbls. Condensate/MMCF                         |   |  | Gravity of Condensate                   |   |  |
| eting Mathed /   |                           |  |                  |                           |   |   |  |   |   |  |
| esting Method (pilot, back pr.)  | Tubing Pressure (Shut-in) |  |                  | Casing Pressure (Shut-in) |   |   | Choke Size                             |   |   |  |
| T OPERATOR CERTIFIE  | CATE OF (                 | 70) (7: -                                      | 43765            |                           |   |   |  |   |   |  |
| I. OPERATOR CERTIFIC  I hereby certify that the rules and reg Division have been complied with an is true and complete to the best of my | ulations of the O         | il Conservation                                | n                | 0                         | IL CON  | SERVA                                   | TION D<br>AUG 2                        | IVISIO                                  |   |  |
|  | Micwiedge and             | ociici.  |                  | Data /                    | Annroyed                                      |   |  | 7 1000                                  | ,                                       |  |

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Signature

Date

Printed Name 8-17-93

Max Guerry

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

By

Title

ORIGINAL SIGNED BY

SUPERVISOR, DISTRICT IT

EMAILLIN SAIM

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

Regulatory Mgr.

Telephone No.

915-687-3435

3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

4) Separate Form C-104 must be filed for each pool in multiply completed wells.

ORIGINAL SIGNED SY OURS WILLIAMS \*UPERVISOR DISCRICT IF Ar at the