## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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| DISTRIBUTE       | OM   | <del>                                     </del> | 1            |
| SANTA PE         |      | 1  |              |
| FILE             |      | -  |              |
| U.S.G.4,         |      |  |              |
| LAND OFFICE      |      |  | <del> </del> |
| TRANSPORTER      | OIL  |  |              |
|                  | FAS  |  |              |
| OPERATOR         |      |  |              |
| PRORATION OF     | KE   |  |              |

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS MIMS TEXAS OIL & GAS COMPANY C/O RALPH DREYER, ATTORNEY 40 WEST TWOHIG, SUITE 402, SAN ANGELO, TEXAS 76903 Reason(s) for filing (Check proper box) Other (Please explain) New Well Change in Transporter of: Recognistion OII Dry Gas Change in Ownership Castnohead Gas Condensate If change of ownership give name LYNX PETROLEUM CONSULTANTS, INC. BOX 1666, HOBBS, NM P.O. II. DESCRIPTION OF WELL AND LEASE Legae Name Well No. | Pool Name, Including Formation Kind of Lease Lease No. FEDERAL MIDWEST MORGAN FEDERAL 1 CHAVEROO SAN ANDRES State, Federal or Fee NM-0558287 Location Line of Section Township 33E NMPM III, DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS or Condensate Address (Give address to which approved copy of this form is to be sent) Name of Authorized Transporter of Oil NONE - WATER DISPOSAL WELL Name of Authorized Transporter of Casinghead Gas Address (Give address to which approved copy of this form is to be sent) or Dry Gas NONE Unit Sec. Two. Ros. Is gas actually connected? When If well produces oil or liquids. give location of tanks. If this production is commingled with that from any other lease or pool, give commingling order number: N/A NOTE: Complete Parts IV and V on reverse side if necessary. OIL CONSERVATION DIVISION VI. CERTIFICATE OF COMPLIANCE 1407 (14 tool APPROVED been complied with and that the information given is true and complete to the best of Orig. Signed by

TITLE

I hereby certify that the rules and regulations of the Oil Conservation Division have my knowledge and belief.

(Signature) ATTORNÉY (Tule)

11-2-88

(Date)

This form is to be filed in compliance with RULE 1104.

Geologist

If this is a request for allowable for a newly drilled or despened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with MULE 111.

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

Fill out only Sections I. II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.

| V. COMPLETION DATA  |                             | OII Well             | Gas Well                          | New Well                            | Workover  | · I. Deepen   | Ding Book     | Same Restv.       | DILL Berte    |  |
|---|-----------------------------|----------------------|-----------------------------------|-------------------------------------|---|---------------|---------------|-------------------|---------------|--|
| Designate Type of Complete  | ion — (X)                   | On wen               | Gds well                          | i<br>i                              | WOILOVOI  | l<br>l        | )             | i                 | l l           |  |
| Date Spudded  | Date Comp                   | l. Ready to F        | Prod.                             | Total Depti                         | h   |               | P.B.T.D.      |                   |               |  |
| Elevations (DF, RKB, RT, GR, etc.)  | Name of Producing Formation |                      |                                   | Top Oll/Gas Pay                     |   |               | Tubing Dep    | Tubing Depth      |               |  |
| erforgtions   |                             |                      |                                   |                                     |   |               | Depth Casi    | Depth Casing Shoe |               |  |
| <u>, , , , , , , , , , , , , , , , , , , </u>                                       |                             | TUBING,              | CASING, AN                        | D CEMENTI                           | NG RECOR  | D             |               |                   | <del></del>   |  |
| HOLE SIZE   | CASI                        | CASING & TUBING SIZE |                                   |                                     | DEPTH SE  | T./           | SA            | SACKS CEMENT      |               |  |
|   |                             |                      |                                   |                                     |   |               |               | . •               |               |  |
|   |                             |                      |                                   |                                     |   |               |               |                   |               |  |
|   |                             |                      |                                   | 4                                   |   |               |               |                   |               |  |
| Z TECT DATA AND REQUEST   | S FOR ALLO                  | NV/ADIE /            | Tank muse ha                      | 1600000000                          | of total volum                                    | ne of load oi | and must be a | oual to or exc    | eed top allow |  |
| V. TEST DATA AND REQUEST<br>OIL WELL<br>Date First New Oil Run To Tanks             | FOR ALLO                    |                      | Test must be a<br>able for this d | epin or be jor                      | of sosal volum<br>full 24 hours,<br>Mathod (Flow, |               |               | qual to or exc    | sed top allou |  |
| OIL WELL Date First New Oil Run To Tanks  |                             | s t                  | Test must be a<br>able for this d | epin or be jor                      | Method (Flow,                                     |               |               |                   | eed top allou |  |
|   | Date of Tea                 | s t                  | Test must be a<br>able for this d | Producing i                         | Mathod (Flow)                                     |               | ift, etc.)    |                   | sed top allou |  |
| OIL WELL  Date First New Oil Run To Tanks  Length of Test  Actual Prod. During Test | Date of Tea                 | s t                  | Test must be cable for this d     | Producing I  Casing Pre             | Mathod (Flow)                                     |               | Choke Size    |                   | sed top allou |  |
| OIL WELL Date First New Oil Run To Tanks Length of Test                             | Date of Tea                 | eswe                 | Test must be cable for this d     | Producing I  Casing Pre  Water-Bbis | Mathod (Flow)                                     | , pump, gas i | Choke Size    |                   | sed top allou |  |

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