TATION AND STATE OF ANY ACTUAL CONTROL OF ACTUAL CONTR

## OIL CONSERVATION DIVISION P. O. BOX 2018 SANTA FE, NEW MEXICO 87501

|   | U.S.U.S LAMIS SIPPICE DIL  | REQUEST FOR ALLOWABLE  AND  OPERATION AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS |  |  |  |
|---|--|--|--|--|--|
|   | OPENATION OFFICE   |  |  |  |  |
|   | Mobil Producing Texas & New Mexico, Inc.  Address  Nine Greenway Plaza, Suite 2700, Houston, Texas 77046   |  |  |  |  |
|   |  |  |  |  |  |
|   | Reason(s) for filing (Check proper be  | Change in Transporter of:  | Other (Please explain)   |  |  |
|   | Recompletion Change in Ownership X   | Cti Dry C  | ensule Effective 1/1   | /85  |  |
|   | If change of ownership give name and address of previous owner   | Superior   | all Com  | pany   |  |
|   | II. DESCRIPTION OF WELL AND  | LEASE   Well No.   Fool Name, Including  | Formation   Kind of Le   | 7  |  |
| , | State "K"  | 1 Cerca - Up   | l  | rol or Foo State K-864   |  |
|   |  | 130 Feet From The South LI   | ne and 1980 Feet From  | n TheEast  |  |
|   | Line of Section 4 T  | . mahip 14S Ronge  | 34Е , ммрм,  | Lea County   |  |
|   | II. DESIGNATION OF TRANSPOR  |  |  | roved copy of this form is to be sent)   |  |
|   | Amoco Pipeline Co.   |  | 3411 Knoxville Ave., Lubbock, TX 79413   |  |  |
|   | Warren Petroleum Corp  | <i>MK</i> —  | P. O. Box 67. Monument. NM 88264   |  |  |
|   | If well produces oil or liquids,   | Unit Sec. Twp. Rge.  | Is gas actually connected?   | NM 88264   |  |
|   | li this production is commingled w   | G 4 14S 34   | · · · · · · · · · · · · · · · · · · ·  | 11/11/68   |  |
|   | V. COMPLETION DATA   | Oil Well Gas Well  | New Well Workover Deepen   | Plug Back Same Res'v. Dill. Res'v  |  |
|   | Designate Type of Complete   | i  | <u> </u>   |  |  |
|   | Date Spudded   | Date Compl. Ready to Prod.   | Total Depth  | P.B.T.D.   |  |
|   | Elevations (DF, RKB, RT, GR, etc.;   | Name of Producing Formation  | Top Oil/Gas Pay  | Tubing Depth   |  |
|   | Perforations   |  | · · · · · · · · · · · · · · · · · · ·  | Depth Casing Shoe  |  |
|   |  |  | D CEMENTING RECORD   |  |  |
|   | HOLE SIZE  | CASING & TUBING SIZE   | DEPTH SET  | SACKS CEMENT   |  |
|   |  |  |  |  |  |
|   |  |  |  |  |  |
| • | 1. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be aqual to or exceed top allowable for this depth or be for full 24 hours) |  |  |  |  |
|   | Date First New Oil Run To Tanks  | Dote of Test   | Producing kiethod (Flow, pump, gas   | lift, etc.)  |  |
|   | Length of Test   | Tubing Pressure  | Caeing Pressure  | Choke Size   |  |
|   | Actual Prod, During Test   | Oil-Bale.  | Water-Bbla.  | Gaa-MCF  |  |
|   | CALITY   |  |  | •  |  |
|   | Actual Prod. Teet-MCF/D  | Length of Test   | Bbls. Condensate/MMCF  | Gravity of Condensate  |  |
|   | Teeting Method (paids, back pr.)   | Tubing Pressure (Ebut-in)  | Cosing Pressure (Shot-in)  | Chote Site   |  |
|   | CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation   |  | DIL CONSERVATION DIVISION  |  |  |
|   |  |  | APPROVED FEB -   | ) 198 <u>5</u>   |  |
|   | Division have been complied with above in true and complete to the   | and that the information given   | ORIGINAL SE  | GNED BY JERRY SEXTON   |  |
|   | AUTHORIZED AGENT  G. E. Tate  (Signostwe)  Env. & Rog. Man.  |  | TITLE DISTRICT I SUPERVISOR  This form is to be filed in compliance with null 1104.  If this is a request for allowable for a newly drilled or despense well, this form must be accompanied by a tabletion of the deviation tests taken on the well in eccordance with NUCK 111. |  |  |
|   |  |  |  |  |  |
|   |  |  |  |  |  |
|   | (11)   | Env. & Req. Mgr.   |  | All sections of this form must be filled out completely for allow-<br>able on new and socompleted wells. |  |
|   | (Da  | ite)   | Fift out only flections 1, well neme to number, or transpo-  | II. III, and VI for therees of owner iter, or other such change of condition                             |  |

Separate Juna C-104 must be filled for each pool in multiple romalited yealls.