## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

| **. ** (***** 511 |     |    |   |
|-------------------|-----|----|---|
| DISTRIBUTE        | ON  |    | Г |
| SANTA FE          |     |    |   |
| FILE              |     | 1  |   |
| U.S.Q.S.          |     |    | Γ |
| LAND OFFICE       |     | 1  |   |
| TRANSPORTER       | OIL |    |   |
|                   | GAS |    | Г |
| OPERATOR          |     |    |   |
| PROBATION OF      | KE  | T- |   |

## 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

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

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REQUEST FOR ALLOWABLE AND

| PROBATION OFFICE   | Al               | JTHORI.                  | ZATION TO                       | ) TRAI                | NSPORT OI           | L AND NAT                              | URAL GAS                   |  |                                       |
|--|------------------|--------------------------|---------------------------------|-----------------------|---------------------|--|----------------------------|--|---------------------------------------|
| Operator   |                  | <del></del>              |                                 | <del>_,</del>         | <del></del>         |  |                            | DEC                                    | FIVED                                 |
|  |                  |                          |                                 |                       |                     |  |                            | <i>I</i> /\                            |                                       |
| Joel B. Burr, Jr.  |                  |                          |                                 |                       |                     |  | · · ·                      | AHS                                    | 12 1985                               |
| _  | rrington         | Far                      | minaton                         | MM                    | 07/101              |  |                            |  |                                       |
| Suite 300, 300 W. A  |                  | , rai                    | mington                         | , INIM                | 8/401               | Other (Plea                            | ee evoluint                | OIL CC                                 | M DIV                                 |
| X New Well   |                  | hanae In                 | Transporter o                   | of:                   |                     | Omer 17 rea                            | se explain,                |  | · · · · · · · · · · · · · · · · · · · |
| Recompletion   | بر               |                          | , runsporter (                  | <br> X                | Dry Gas             |  |                            | D13                                    | T. 3                                  |
| Change in Ownership  |                  | ₹ ``                     | ghead Gas                       |                       | Condensate          |  |                            |  |                                       |
| Change in Ownership  |                  | Canin                    | aneda Gas                       | ليا                   | Condensate          | ــــــــــــــــــــــــــــــــــــــ | <del>-1</del>              |  |                                       |
| f change of ownership give na<br>nd address of previous owner  |                  |                          |                                 | <del></del>           |                     |  |                            |  |                                       |
| I. DESCRIPTION OF WELL   | AND LEA          | SE                       |                                 |                       |                     |  |                            |  |                                       |
| Lease Name   | W                | eli No.                  | Pool Name, I<br>Unde            | signa<br>Signa        | g Formation<br>ated |  | Kind of Lea                |  | Lease No.                             |
| Country Club   |                  | 1                        |                                 | tland                 |                     |  | State, Feder               | or Fee                                 | NM 048575                             |
| Location   |                  |                          |                                 |                       |                     |  |                            | -                                      |                                       |
| Unit Letter H;_  | 1420 F           | est From                 | The Nor                         | th                    | Line and            | 730                                    | Feet From                  | The East                               |                                       |
|  |                  |                          |                                 |                       |                     |  |                            | · · ·                                  |                                       |
| Line of Section 30   | Township         | 301                      | J 1                             | Range                 | 12W                 | , NMP                                  | M, San                     | Juan                                   | County                                |
| Name of Authorized Transporter Joel B. Burr, Jr.   |                  |                          |                                 |                       | Suite               | 300, 30                                | O W. Arri                  |  | ington, NM 874                        |
| If well produces oil or liquids, give location of tanks.   | Unit             | ; Sec.                   | Twp.                            | Rqe.                  | ls gas a            | ctually conne                          | ted? w                     | hen                                    |                                       |
| f this production is commingle   | d with that      | from any                 | other less                      | e or po               | ol, give con        | mingling ord                           | er number:                 |  |                                       |
| NOTE: Complete Parts IV  | and V on re      | verse si                 | de if necess                    | sary.                 |                     |  |                            |  |                                       |
| VI. CERTIFICATE OF COM   |                  |                          |                                 |                       |                     | OIL                                    | CONSERVA                   | ATION DIVISIO                          |                                       |
| hereby certify that the rules and re<br>seen complied with and that the info<br>ny knowledge and belief. | gulations of the | e Oil Coi<br>is true and | nservation Div<br>d complete to | vision ha<br>the best | of BY               | ROVED                                  | Original S                 | igned by FRANK                         | 7. CHAYEZ                             |
| , ,  |                  |                          |                                 |                       | TITL                | E                                      |                            | <b>SUP</b> ERVISÖR D                   | ISTRICT ## \$                         |
|  |                  | (                        |                                 |                       | т                   | his form is                            | to be filed in             | compliance with                        | RULE 1104.                            |
|  | Elianoswej       | λ                        |                                 |                       | _   well,           | this is a re                           | quest for allo             | wable for a newly<br>anied by a tabula | y drilled or deepens                  |
| Agent  |                  |                          |                                 |                       | 15                  |  |                            | ordence with RUL                       |                                       |
|  | (Title)          |                          |                                 |                       |                     |  | of this form mecompleted w |  | completely for allow                  |
| 8/9/85   |                  |                          |                                 |                       | 1)                  |  | -                          |  | r changes of owner                    |
|  | /Data I          |                          |                                 |                       | , F                 | III out only                           | Sections I,                | H. IH, ENG VI IO                       | changes of condition                  |

| D 1  | Oil Well Gas We   | II New Well Workover Deep  | pen   Plug Back   Same Restv. Diff. Rei         |
|--|---|--|---|
| Designate Type of Complet  | ion – (X)   | х  |   |
| Date Spudded   | Date Compl. Ready to Prod.                                    | Total Depth  | P.B.T.D.  |
| 10/18/82   | 12/2/82   | 1880'  | 1765'   |
| Elevations (DF, RKB, RT, GR, etc.)   | Name of Producing Formation                                   | Top Oil/Gas Pay  | Tubing Depth                                    |
| 5620 GL  | Fruitland   | 1352'  | N/A   |
| Perferations   |   |  | Depth Casing Shoe                               |
| 1352' - 1360'  |   |  | 1793'   |
|  | TUBING, CASING,   | AND CEMENTING RECORD   |   |
| HOLE SIZE  | CASING & TUBING SIZE  | DEPTH SET  | SACKS CEMENT                                    |
| 8 3/4  | 7"  | 135'   | 65  |
| 5 1/4  | 2 7/8"  | 1793   | 125   |
| 7. TEST DATA AND REQUEST   | FOR ALLOWABLE (Test must able for this                        | be after recovery of total volume of lo  | and all and must be equal to or exceed top all  |
|  | FOR ALLOWABLE (Test must able for this                        | be after recovery of total volume of lo<br>a depth or be for full 24 hours)<br>Producing Method (Flow, pump, |   |
| V. TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks  | able for thi  | a depth or be for full 24 hours  |   |
| V. TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks Length of Test   | Date of Test  | Producing Method (Flow, pump,  | gas lift, etc.)                                 |
| T. TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks Length of Test   | Date of Test  Tubing Pressure                                 | Producing Method (Flow, pump,  Casing Pressure   | gas lift, etc.)  Choke Size                     |
| 7. TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test                                  | Date of Test  Tubing Pressure  Oil-Bbls.                      | Producing Method (Flow, pump,  Casing Pressure  Water-Bbis.  | Choke Size  Gas-MCF                             |
| TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test  AS WELL Actual Prod. Test-MCF/D    | Tubing Pressure Oil-Bbls.  Length of Test                     | Producing Method (Flow, pump,  Casing Pressure  Water-Bbis.  Bbis. Condensate/MMCF                           | Choke Size  Gas-MCF  Gravity of Condensate      |
| Actual Prod. Test-MCF/D 2137   | Date of Test  Tubing Pressure Oil-Bbls.  Length of Test 3 hrs | Producing Method (Flow, pump,  Casing Pressure  Water-Bbis.  Bbis. Condensate/MMCF  N/A                      | Choke Size  Gas-MCF  Gravity of Condensate  N/A |
| 7. TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D | Tubing Pressure Oil-Bbls.  Length of Test                     | Producing Method (Flow, pump,  Casing Pressure  Water-Bbis.  Bbis. Condensate/MMCF                           | Gas-MCF  Gravity of Condensate                  |

IV. COMPLETION DATA