## RGY AND MIDERALS DEPARTMENT TRANSPURIER OLL

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

REQUEST FOR ALLOWABLE

| AND OFFICE   | REC   |                      | ALLOWABLE   |                                |   |                                      |
|--|---|----------------------|---|--------------------------------|---|--------------------------------------|
| MANSPURTER OAS   | AUTHORIZATION 1   | NA<br>PRANT OT       | DRT DIL AND NATUR   | RAL GAS                        |   |                                      |
| PROBATION OFFICE   | AOTHORIZATION   |                      |   |                                |   |                                      |
| Petro Lewis Corporation  | 1   |                      |   |                                |   |                                      |
|  | , Texas 79490   |                      |   |                                |   |                                      |
| leason(s) for living (Check proper box)  |   | _                    | Other (Please   | explain)                       |   |                                      |
| low Well   | Change in Transporter                                       | rol:<br>Dry Gas      |   |                                |   |                                      |
| Recompletion   | Oil Casinghead Gas  | Conden:              | 7=5   |                                |   |                                      |
| Change In Ownership X  |   |                      |   |                                |   |                                      |
| change of ownership give name<br>nd address of previous owner  | Kenai Oil & Gas   | Inc. 71              | 7 17th Street S   | uite 2000                      | Denver Colo.                              | 80202                                |
| ESCRIPTION OF WELL AND I   | ON OF WELL AND LEASE.   Well No.   Pool Hare, Including For |                      |   | matton Kind of Lease Lease No. |   |                                      |
| Lease Name   | 1 1   | x-Gallup             |   | Skrieg Federal                 | 0K% K6K                                   | NM18463                              |
| Federal 3  | 43 Lybrook  | -Garrub              |   |                                | -   |                                      |
| Unit Letter I : 1830   | Feet From The Sc  | outh_Line            | and 940   | Feet From T)                   | • <u>East</u>                             |                                      |
| Line of Section 3 Tow  | nship 23N   | Range                | NMPM , NMPM   | ,Sā                            | an Juan                                   | County                               |
| DESIGNATION OF TRANSPORT   | ER OF OIL AND NAT   | TURAL GAS            | S (Core address)  | to which approve               | ed copy of this form is                   | to be sent)                          |
| or Consensate of City (X)  |   |                      | Address (Give address to which approved copy of this form is to be sent)  Box 1528 Farmington, New Mexico 87401 |                                |   |                                      |
| Tillalia   |   |                      | Address (Give address to which approved copy of this form is to be sent)  |                                |   |                                      |
| lame of Authorized Transporter of Castingheda Goo E  |   |                      | 1800 First International Bldg Dallas, Texas 75270   |                                |   |                                      |
| Gas Co. of New Mexico  | Unit Sec. Twp.  | Rge.                 | Is gas actually connect   |                                |   |                                      |
| If well produces oil or liquids, give location of tanks.   | К 3 231   | M8 N                 | yes   |                                | /15/82                                    |                                      |
| f this production is commingled wit  | h that from any other les                                   | ase or pool, (       | give commingling orde   | r number:                      | <u> </u>                                  |                                      |
| COMPLETION DATA  |   |                      | New Well Workever   | Deepen                         | Plug Epok Same H                          | esty. Dill. hest                     |
| Designate Type of Completio  | <b></b>   | ,                    |   | <br>                           |   |                                      |
| Date Spudaes   | Date Compl. Ready to Fra                                    |                      | Total Depth   | -                              | P.B.T.D.                                  |                                      |
| Elevations (DF, RKB, RT, GR, etc.)   | Name of Producing Formation                                 |                      | Top Oil/Gas Pay   |                                | Tubing Depth                              |                                      |
| Ferforations   |   |                      |   |                                | Depth Casing Shoe                         |                                      |
| Ferrorations   |   |                      |   |                                |   |                                      |
|  |   |                      | CEMENTING RECOR   |                                | SACKS CE                                  | MENT                                 |
| HOLE SIZE  | CASING & TUBIN  | S SIZE               | DEPTHS  |                                |   |                                      |
|  |   |                      | ,   |                                |   |                                      |
|  |   |                      |   |                                |   |                                      |
|  |   |                      |   |                                | İ   |                                      |
| TEST DATA AND REQUEST FO   | OR ALLOWABLE T  | est must be of       | ier recovery of total vol.<br>pth or be for full 24 hour  | ume of load oil a<br>1)        | and must be equal to o                    | rexcestiop o                         |
| OIL WELL   | Date of Test  | Sie for this Ge      | Producing Kiethod (Flo  | w, pump, gas lif.              | i, etc.)                                  |                                      |
| Date First New Cil Run To Tonks  | Date of Test  |                      |   |                                |   |                                      |
| Length of Test   | Tubing Pressure   |                      | Curing Pressure   |                                | Choi. Six.                                |                                      |
|  |   |                      | hater - Bble.   |                                | Gen - NOF                                 |                                      |
| Actual Pred, During Test   | OII-Bble.   |                      |   |                                |   |                                      |
|  | <u> </u>  |                      | L   |                                |   | .3                                   |
| GAS WELL   |   |                      | 1   |                                | Gravit el Condenso                        | <br>:10 <sub>m</sub> ,g <sup>2</sup> |
| Actual Fred. Test-MCF/D  | Length of Test  |                      | Bbls. Condensate/MMC  | -1                             | Cycly 1 Concession                        | ·                                    |
|  | Tubing Pressure (shat-                                      | ( ai                 | Cosing Pressure (Ehu  | t-in)                          | Chare Size                                |                                      |
| Testing Method , pitot, back pr.)  | I don't be a fee a fee a fee                                | -,                   |   |                                | 1   |                                      |
| CERTIFICATE OF COMPLIAN  | CE  |                      | OIL (   | ONSERVAT<br>NOV 12             | 10N DIVISION 198 <b>2</b>                 | 40                                   |
| I hereby certify that the rules and  | regulations of the Oil C                                    | Conservation         | APPROVED  | L. CHARIES G                   | ROLSON                                    | - 1 1                                |
| I hereby certify that the rules and<br>Division have been complied with<br>above is true and complete to the | and that the information heat of my knowledge               | en given and belief. | OLIGINAL SIGNED   | <b>b)</b> Cilimate             | 7707 DIST. #3                             |                                      |
| above is true and complete to the  | · · · · · · · · · · · · · · · · · · ·                       |                      | TITLE DEPUTY OF   | 1 8 840 MM                     | tu A S = -1                               |                                      |
|  | •   |                      |   | o he filed in                  | compliance with nu                        | LE 1104.                             |
| /// /  |   |                      | 11  |                                | In for a newly dr                         | thad or deeper                       |
| Wanno ()un.  | de ay   |                      | well, this form mu  | at the accompa                 | dance with RULE                           | 111.                                 |
| •  | U   |                      | All - ollens  | of this form mu                | ist be filled out com                     | pletely for alles                    |
| Production/Revenue Su  | (de)  |                      | able on new and r   | ecompleted wi                  | r ur and Millor C                         | hanges of owner                      |
| 11/  | 1/82  |                      | II the same of builds   | er or traination               | I, III, and VI for clear or other such ch | -                                    |
|  | ule)  |                      | Il well tiering at the  |                                | t he filled for each                      | continued:                           |