Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240 State of New Mexica Energy, Minerals and Natural Resources Department She Instructions at Bottom of Page OIL CONSERVATION DIVISION DISTRICT II P.O. Drawer DD, Anesia, NM 88210 P.O. Box 2088 Santa Fe, New Mexico 87504-2088 DISTRICT III
1000 Rio Brizos Rd., Aziec, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Well API No. Operator 30-045-28396 Bonneville Fuels Corporation Address 1660 Lincoln Street, Denver, CO 80264 Reservo(s) for Filing (Chesa proper box) Other (Please explain) Change in Transporter of: Dry Gas Oil R∞ompletios Casinghead Gas [ Condensate [ Change in Operator If change of operator give name and address of previous operator II. DESCRIPTION OF WELL AND LEASE Pool Name, locluding Formation Kind of Leave Lease No. State, Federal or Fee Scott -078089 E. FEDERAL FRUITLAND Location 360 Feet From The \_ \_ Line and . Feet From The fine , NMPM III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Address (Give address to which approved copy of this form is to be sens) Name of Authorized Transporter of Oil or Condensate Address (Give address to which approved copy of this form is to be sent)
P. O. Box 1492, El Paso, TX, 79978 Name of Authorized Transporter of Casinghead Gas or Dry Gu El Paso Natural Gas Company If well produces oil or liquids, give location of tanks. Unit Is gas actually, connected? When ? Sec Twp NO If this production is commingled with that from any other lease or pool, give commingling order number: IV. COMPLETION DATA Oil Well Cug Well New Well | Workover Plug Back | Same Res'v Designate Type of Completion - (X) Date Soudded PRTD. 18 2375 2228 12 Elevations (DF, RKB, RT, CR, esc.) Too Cil Car Pay Tubing Depth Name of Producing Formation 6539 RKB land 2086 <u>20</u>76 Depth Caxing Shoe 2086-2098 2263 TUBING, CASING AND CEMENTING RECORD HOLE SIZE CASING & TUBING SIZE DEPTH SET SACKS CEMENT 303 200 2263 2076 (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth of be producing Method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be pump, gas lift, depth of be pump, gas lift, depth of be produced method (Flow, pump, gas lift, depth of be pump, gas lift, d V. TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL Date First New Oil Run To Tank Length of Tex Casing Pressure Tubing Pressure Water - Bbls Actual Prod. During Test Oil - Bbla

BACK P 145.

VI. OPERATOR CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation

Division have been complied with and that the information given above

is true and complete to the best of my knowledge and belief.

Printed Name /20/9/

<u>520</u>

Testing Method (pitot, back pr.)

GAS WELL
Actual Frod, Test - MCF/D

Engineering Tech.
Tide
303-863-1555

3

Tubing Pressure (Shut-in)

Telephose No.

## OIL CONSERVATION DIVISION

Date Approved SEP 2 6 1991
Original Signed by CHARLES GROUSON
By

54/64

Title DEPUTY OIL & GAS INSPECTOR, DIST. #2

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

Length of Test

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

Bbls. Condensate/MMCF

Casing Pressure (Shut-in

- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections 1, 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.