State of New Mexico Form C - 104 PO Box 1980, Hobbs, NM 88241-1980 Energy, Minerals & Natural Resources Department Revised February 10., 1994 Instructions on back PO drawer DD, Artesia, NM 88211-0719 OIL CONSERVATION DIVISION Submit to Appropriate District Office P.O. BOX 2088 5 Copies 1000 Rio Bravo Rd, Aztec, NM 87410 SANTA FE, NM 87504-2088 AMENDED REPORT Aztec, NM, 87410 District IV PO box 2088, Santa Fe, NM 87504-2088 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OPERATOR NAME AND ADDRESS OGRID NUMBER **RAY WESTALL** 018862 **P.O. BOX 4** REASON FOR FILING CODE LOCO HILLS, NM 88255 CO **EFFECTIVE** 09/01/96 **APLNUMBER** POOL CODE 30-025- 24676 BELL LAKE DELAWARE, NORTH 05166 PROPERTY CODE PROPERTY NAME WELL NUMBER 11673 **FEDERAL 19** 001 SURFACE LOCATION UL OR LOT NO. SECTION TOWNSHIP RANGE LOT.IDN FEET FROM THE NORTH/SOUTH LINE FEET FROM THE EAST/WEST LINE COUNTY 19 238 34E 660 **FNL** 660 FEL LEA **BOTTOM HOLE LOCATION** UL OR LOT NO. SECTION TOWNSHIP RANGE LOT.IDN FEET FROM THE NORTH/SOUTH LINE FEET FROM THE EAST/WEST LINE LSE CODE PRODUCING METHOD CODE GAS CONNECTION DATE C-129 PERMIT NUMBER C-129 EFFECTIVE DATE | C-129 EXPIRATION DATE III. OIL AND GAS TRANSPORTERS TRANSPORTER TRANSPORTER NAME O/G POD ULSTR LOCATION OGRID AND DESCRIPTION 138648 AMOCO PIPELINE - ITC 2609310 O 19 23S 34E 502 N. WEST AVE LEVELLAND, TX 79336 IV. PRODUCED WATER POD PODULSTR LOCATION AND DESCRIPTION V. WELL COMPLETION DATA SPUD DATE READY DATE TD **PBTD** PERFORATIONS HOLE SIZE CASING & TUBING SIZE DEPTH SET SACKS CEMENT V. WELL TEST DATA DATE NEW OIL GAS DELIVERY DATE TEST DATE TEST LENGTH TBG PRESSURE CSG PRESSURE CHOKE SIZE OIL WATER GAS TEST METHOD I hereby certify that the rules of the Oil Conservation Division have been complied OIL CONSERVATION DIVISION nd that the information given above is true and complete to the best of my Approved by: JUANEL HARPER Printed name: **PRODUCTION ANALYST** Approval Date: SEP 13 1996 Phone: (505) 677-2370

Printed Name

Title

If this is a change of operator fill in the OGRID number and name of the previous operator

Previous Operator Signature