PART ONE

PERMIT TO INSTALL NO._____

LOAN_____GRANT_____COMPLAINT_____

PERMIT APPLICATION for a Wastewater Treatment System

<u>Return</u> completed form, copy of site evaluation and appropriate fee to:
Newton County Health Department
P.O. Box 447, Neosho, MO 64850

<u>Applicant Complete This Section</u>

Owner's Name: _____ Daytime Phone No.: _____

E911 Address of Property: _____

| | City | State | Zip |

Mailing Address: _____

| | City | State | Zip |

Legal Description of Property: _____1/4_____1/4, S_____T_____R_____

PROPERTY - Directions to site (include street names):_____

_____

_____

TYPE OF OCCUPANCY

Residence: Number of bedrooms_____Number of persons in home_____

Commercial: Type _____Number of persons or employees served_____

Is the property located in a subdivision regulated by Missouri Department of Natural Resources:

YES____NO____Lot Number_____A copy of MODNR's approval for the subdivision will be needed
Subdivision name: _____

I certify that to the best of my knowledge the information contained on this form is correct and the proposed work will be completed in accordance with the permit issued.

Owner/Representative
Name and Signature: _____Date_____

Installer Name and signature: _____Date_____

Installer Daytime Phone No.: _____

PROPOSED INSTALLATION PLAN

DRAWN BY:_____**FOR:**_____

INSTALLER'S NAME   HOMEOWNER'S NAME

_____

MUST INDICATE THE DIRECTION NORTH

LOT DIMENSIONS:_____LENGTH_____WIDTH OR NUMBER OF ACRES_____

_____

DESIGN DETAILS (FILL IN THE BLANKS)

_____FT OF 4" SCD 40 BETWEEN HOUSE AND TANK

_____FT OF 4" SCD 40 PAST EXCAVATION HOLE

_____GALLON CONCRETE TANK

_____MANUFACTURER OF TANK

_____% OF SLOPE OF GROUND IN THE
       LATERAL FIELD AREA

_____FT. SETBACK TO PROPERTY LINE

_____FT. SETBACK TO ALL WELLS IN AREA

_____SERVICE CONNECTIONS TO WELL
      (NUMBER OF BUILDINGS USING WELL)

INDICATE IF AN ADVANCED SYSTEM IS BEING INSTALLED:

_____

_____"DEPTH OF TRENCH

_____" WIDTH OF TRENCH

_____ TYPE OF BARRIER MATERIAL

_____" LATERAL ROCK ON TOP OF PIPE

__4"__ OF CLEAN ROCK AROUND PIPE

_____"OF LATERAL ROCK UNDER PIPE