

PLAN FOR HANDLING TAILWATER

Definition: Excess irrigation water which reaches the lower end of a field. Tailwater is reused to irrigate crops.

(Check One)

No. I hereby certify that the irrigation system(s) listed on my Application for Chemigation User's Permit does not produce tailwater or other accumulations of water.

Yes. I hereby certify that the irrigation system(s) listed on my Application for Chemigation User's Permit does produce tailwater or other accumulations of water containing chemicals. I have completed **Section A** below.

(Print) _____
 Chemigation User's Permit Holder Name (If Individual, Last/First/Middle)

FOR OFFICE USE ONLY

CUP No. _____

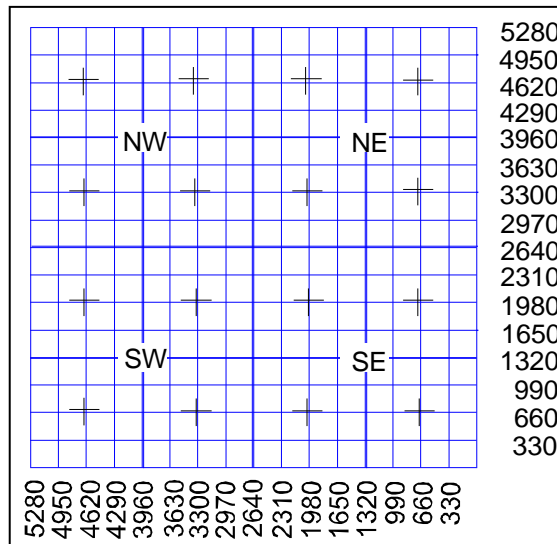
Signature (Required) _____ Date _____

SECTION A (Must be completed if your system produces tailwater)

If your system(s) produces tailwater, type or print in the spaces provided below the legal description of each point of diversion to the nearest 10 acres, and the number of acres under chemigation. Your plan should describe the precautions taken and methods used to assure that water containing pesticides, fertilizers or other chemicals, or animal wastes, does not leave the area intended for treatment. Then, **DRAW A DIAGRAM** of each irrigation system listed on this sheet: show the location of each wellhead or point of diversion, pivot point(s), tailwater pit(s), and the direction of flow/slope.

DIAGRAM FOR HANDLING TAILWATER

 (Legal Description)
 Acres under Chemigation _____



 (Legal Description)
 Acres under Chemigation _____

 (Legal Description)
 Acres under Chemigation _____

 (Legal Description)
 Acres under Chemigation _____

(If more than four POD's, use this as your master to make additional copies)

SUBMISSION OF THIS PLAN IS REQUIRED BY THE KANSAS CHEMIGATION SAFETY LAW