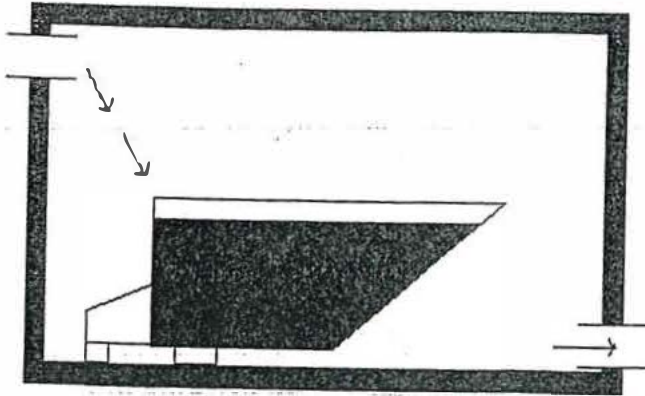
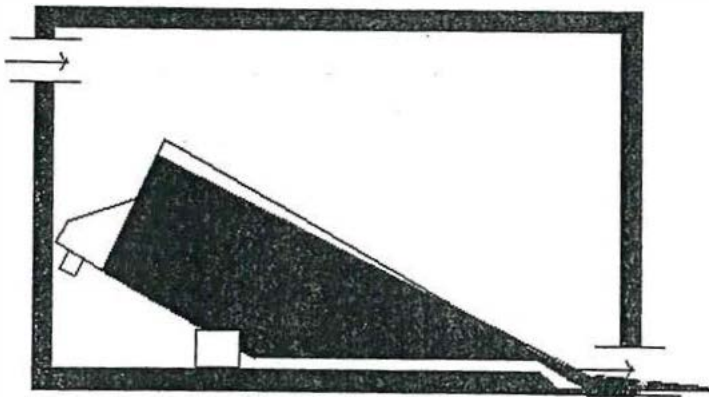


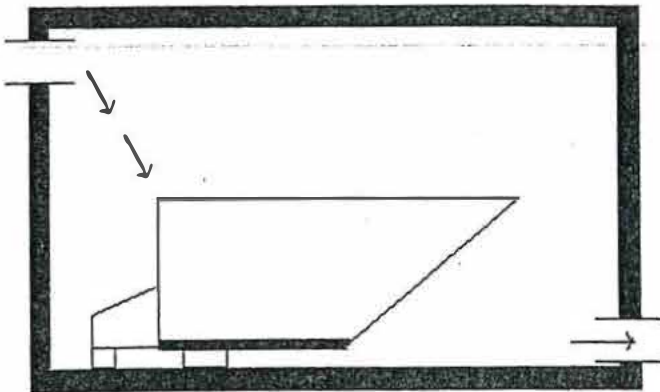
## DIPPER DISTRIBUTION BOX



Step One: Filling  
The Dipper is in its upright  
Position filling at a slow rate



Step Two: Dumping  
When the Dipper has retained 1.5  
gallons it dumps



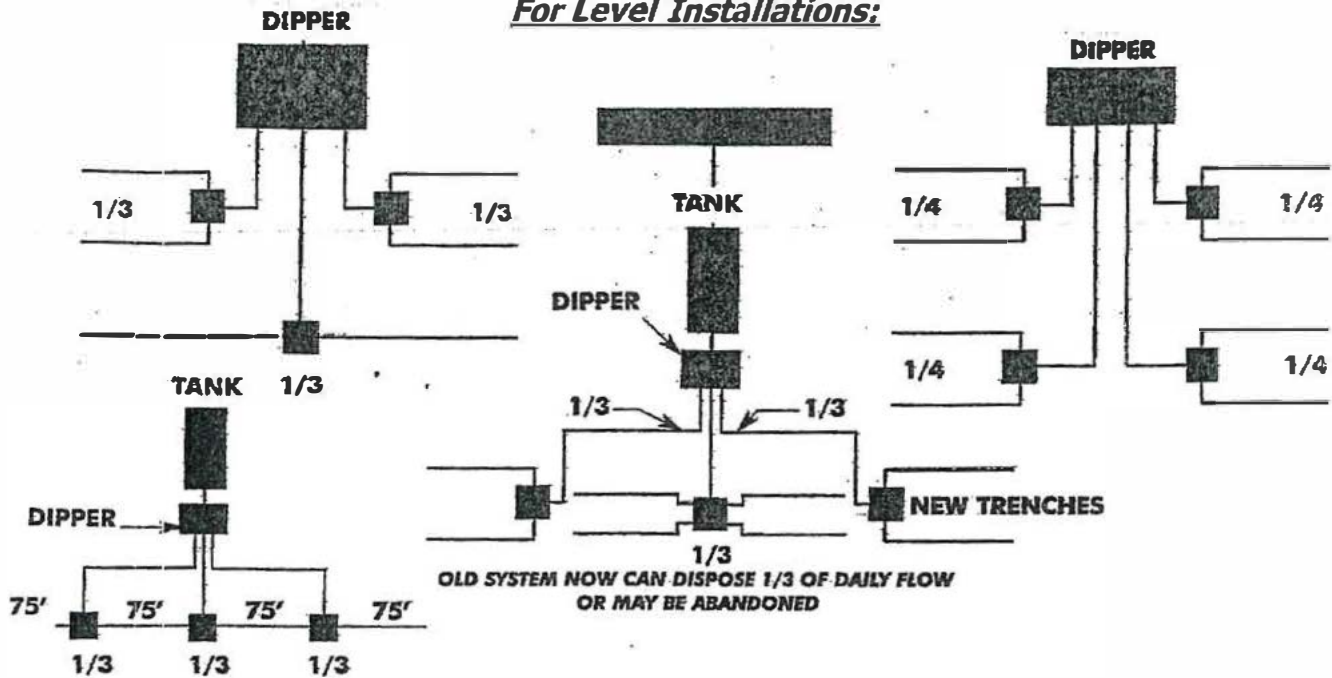
Step Three: Refill  
Dipper is ready to start  
the next cycle

### *Advantages to Dipper D-Box:*

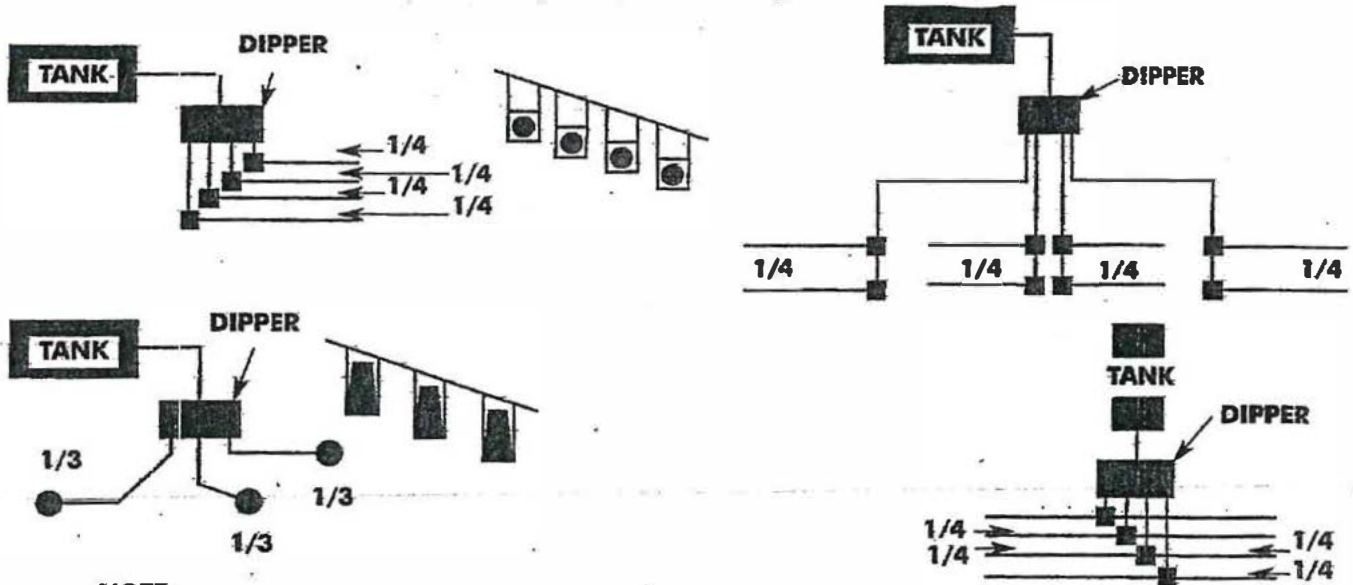
- 1) Insures Equal Distribution:
  - automatically discharges 1.5 gallons of retained effluent from the storage tray because it's designed on the basic pivot & balance principle.
  - makes system work uniformly instead of the trickle effect by providing equal flow distribution to each outlet.
  
- 2) Increases Longevity:
  - Provides indefinite life expectancy for septic systems.
  - Lab tested to last a min. 25 yrs. Without failure.
  - Maintenance free.
  - Minimal Added Cost.
  
- 3) Simple Installation:

# DIPPER DISTRIBUTION BOX INSTALLATION INSTRUCTIONS:

## For Level Installations:



## For Installations on Slopes:



**NOTE:**

2 PIPES = 50/50    3 PIPES = 1/3 1/3 1/3    4 PIPES = 1/4 1/4 1/4 1/4



- 1) Make sure you have 8" of minimum pitch between tank outlet & dipper outlet.
- 2) During installation it is necessary to maintain equal leaching area per outlet pipe whether it be 2, 3, or 4 Pipes.
- 3) After installation make sure inlet pipe does not interfere with dipper action.