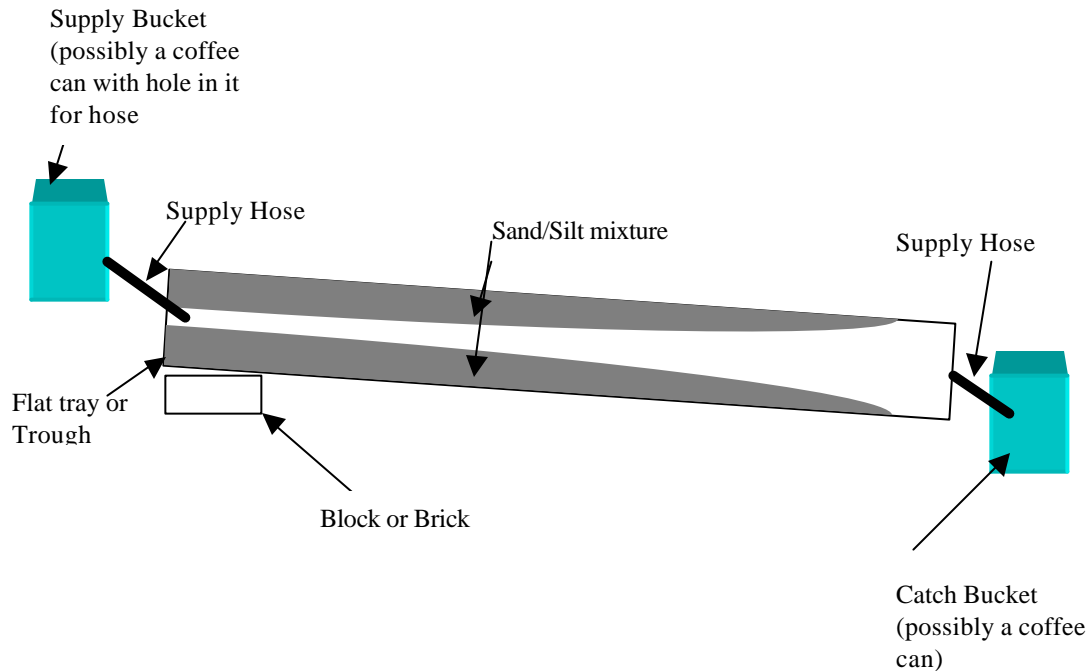


WQty/6-2
Diagram for Stream Table



- a) Set tray or trough on table
 - b) Add sand/silt mixture to one side of the tray (it may cover up to $\frac{3}{4}$ of the tray).
 - c) Create a stream in the sand/silt mixture.
 - d) Elevate the sand and stream side of the tray on a brick or block of wood.
 - e) Place a supply bucket on the sand side of the tray so that it is elevated above the stream table.
 - f) Place the supply hose at the beginning of the stream.
 - g) Place the catch bucket at the bottom and below the reservoir end of the stream table.
 - h) Place the catch hose with one end in the reservoir of the stream table and the other end in the catch bucket to siphon out the water.
- (Optional: Use the pinch clamps to control the flow of water into the stream)