- 862. Basu, J.K., Prakash, M. and Narayanaswamy, S. 1959. A right angled wonotch tank for automatic measurements of runoff from experimental plots. J. Sand Water Consrv. India, 7.
 - Describes details of a right angled V-notch tank of overall dimensions 5'-0" x 4'-0" x 2'-0" with

water into this V-notch tank, with the aid of continuous water level recorders.

three partitions at 1'-0" apart, the third one being fully performed with a float well connected this tank through a rectangular slot, designed for automatic measurement of runoff from bigger experimental plots properly edged and provided with trapezoidal apron and flume directions.