979. Wasiullah and Dalal, S.S. 1967. Some methods of equipment for runoff measurements from small watershed. *Indian For.*, 93(8):588-593.

Describes the techniques for measurement and analysis of runoff from nine small watersheds in Doon Valley. Precalibrated triangular weirs and H-flumes have been used as an artificial control. A sediment basin was found essential in one watershed, where excessive sedimentation disturbed the cross section of the approach channel. The source of error and precautions essential for ensuring a high degree of accuracy in runoff measurement have been described.