- 24 hours rainfall varies from 85 to 323 mm.
  - 40. James, E.V. and Chittaranjan, S. 1987. Fabrication, testing and evaluation of Bellary type water level recorder. Proc. Vol. II, National Symp. on Hydrologs. N.I.H. Roorkee, Dec. 16-18, 1987: VI- 22-31.

N.I.H. Roorkee, Dec. 16-18, 1987: VI- 22-31. The paper gives details of a water level recorder which has been designed and fabricated by the scientists of Bellary Centre of CSWCRTI. The instrument eliminates some of the constraints of the imported ones, such as the necessity of daily resetting the chart/sty pen, frequent slips of the beaded wire, clogging and twisting of stylus pen etc. so as to record the runoff events accurately, instead of depending on the costly and imported water

level recorders, involving considerable foreign exchange and time.