

level recorders, involving considerable foreign exchange and time.

41. **Jayaram, N.S., Chittaranjan, S., Rama Mohan Rao, M.S., Husenappa, V. and Man Mohan, S. 1983.** Reflections of soil erosion in Vertisols of Bellary. National Symp. on Watershed management for increased productivity in red and black soils, CSWCRTI, Research Centre, Bellary, Feb. 07-09, 1983.

Utilising the rainfall, runoff and soil loss data from two standard micro-sized plots and twenty events pertaining to Vertisols of Bellary (Karnataka) region, the components of

Universal Soil Loss Equation R and K were obtained for 1981 and 1982. The R values were 433.61 and 184.95 while the K values are 104.61 and 87.12 kg/ha per unit of R, respectively. The nutrient losses in the runoff waters as well as in the composited sediment were determined.