

one from serious one.

50. Prakash, C., Verma, B. and Rao, D.H. 1985. Precipitation index-a parameter for computing erosion index. *J. Agric. Engg. ISAE*, 21(4):85-88.

An attempt has been made in this paper to correlate precipitation index values with corresponding erosion index values for 345 storms recorded at Kota. The correlation was found to be highly significant. The easy procedure described in this paper for cutting erosion index using precipitation index will help greatly in complication of erosion indices which are essential in predicting soil loss and adopting corrective soil conservation measures to minimize soil erosion.