

available K_2O , exchangeable Ca and exchangeable Mg, respectively.

160. Bholra, S.N., Khybri, M.L. and Dayal, R. 1975. Runoff and soil loss studies under different cropping patterns at Kota. *J. Indian Soc. Soil Sci.*, 23(3): 298-301.

conducted at Kota (Rajasthan) on lands having 0.5 and 1% slopes and clayey soils runoff and soil loss was significantly reduced under natural cover. Among crops, maize gave highest runoff and soil loss followed by cultivated fallow.