

income from the sale of the grass.

- 827. Sud, A.D. and Mittal, S.P. 1986.** A note on runoff and soil loss studies under *bhabar* grass (*Eulaliopsis binata* Retz) plantation. *Indian J. Soil Conserv.*, 15(1):59-60.

The study was undertaken at the Centre's Research Farm, Chandigarh to quantify the effect of *bhabar* grass on runoff and soil loss. It is indicated that *bhabar* grass, on an average, produced 19.3% of the rainfall as runoff and 615 kg/ha soil loss during three months of monsoon i.e. July to September. The average runoff and soil loss for July were higher as compared to August and September. This was obviously due to less canopy formation in July.