

and stabilized in rainfed conditions even under subnormal rainfall years.

568. Tyagi, P.C., Singh, P.N., Joshi, B.P. and Mohan, S.C. 1990. Moisture conservation for sustainable crop production. Post Symp. Proc. Internl. Symp. on "Water Erosion, Sedimentation and Resource Conservation", Dehradun, Oct. 09-13, 1990: 147-153.

The paper highlights results of a study conducted at Dehradun on various aspects of rainfed farming. It is revealed that use of tillage practices, surface mulching, seeding methods, cropping systems and *in situ* rain water harvesting, conserve the soil moisture, improve