

- 1214.** Agnihotri, Y., Mittal, S.P. and Mishra, P.R. 1982. A hill restoration model for drought control. *J. Ind. Soc. Agri. Stat.*, XXXIV(1):95-96.

A hill restoration model has been developed for reversal of the cycle in village Sukhomajri, District Ambala (Haryana). The model consists of storing excess rainwater from hills by construction of a dam, using stored water for supplemental irrigation coupled with improved agronomic practices in the command area, protecting the catchment area from grazing and establishing a new relationship between the people and hills. The paper discusses as to how the hill restoration model described above, served as a drought control model during *kharif*, 1979 and *rabi*, 1979-80 and attempts to qualify impact of the drought on wheat and maize yield with the adoption of the model in the village and without it outside the village.