A Pilot Project for Watershed Development in Rainfed Areas – Manoli Watershed, District Akola, Agenda Notes for the Meeting of State Watershed Development Cell (23-12-1988).


Department of Agriculture and Cooperation. Rainfed Farming Systems Division. p.93.


Chang, M. 1982. Laboratory Notes: *Forest Hydrology*. Stephen F. Austin State University, Nacogdoches, Texas.


Dalton, J. 1802. Experimental essays on the constitution of mixed gases, on the force of steam or vapour from water and other liquids in different temperatures both in a Torricellian vacuum and in air, on evaporation, and on the expansion of gases by heat. *Manchester Lit. Phil. Soc. Mem Proc.* 5 : 536 – 602.


Dhruva Narayana, V.V. 1993. Soil and Water Conservation Research in India. Indian Council of Agricultural Research, New Delhi, p.454.


Simple Method for Estimating the Convective Rain Volume
over an Area’, *Water Resources Research*, 112.
Irrigation and Drainage Paper No. 24. *Food and Agriculture
Dougherty, T. C. and A. W. Hall. 1995. Environmental Impact
Assessment of Irrigation and Drainage Projects. ‘FAO Irrigation
and Drainage Paper No. 53. Food and Agriculture
Grassland and Fodder Research Institute, Jhansi.
721.


Govt. of India. WARASA Guidelines. op. cit.

Manoli (Akola) and Additional Seven Watershed, Deptt. of Agriculture, Pune (Mimeo).


Studies on Eco-development Himalayas, Mountains and Men.
(Eds.) Tej Vir Singh and Jagdish Kaur. Print House (India),
Lucknow,
Gupta, R. S., Khybri, M. L. and Singh, B. 1963. Runoff plot studies
with different grasses with special reference to conditions
prevailing in Himalayas and Siwalik region. Indian Forester.
89 (2) : 128 – 133.
Stabilization of cut and fill slopes of mountain roads. Paper
presented at National Seminar on Hill Roads Slope
Stabilization, Border Roads Organisations, New Delhi.
Springer Verlog, New York.
Hanks, R.J. and R.W. Shawcroft. 1965. An economical lysimeter for
Hansen, W. R., 1989 Susceptibility of Alluvial Soils to Pipe Erosion
in the Arroya Grande Watershed, M. S. Thesis, New Mexico
State University, Las Cruces, NM.


Kenney, Douglas S., and William B. Lord, Coordination Mechanisms for the Control of Interstate Water Resources: A Synthesis and

Kessinger, C., (ed.) “The CINDE project, operations plan for the convection initiation and downburst experiment (CINDE) near Denver, Colorado 22 June to 7 August, 1987”. A joint programme to be conducted by the National Centre for Atmospheric Research, the National Oceanic and Atmospheric Administration, and the University of Wyoming, 1981.


- 277 -


Intercooperation Coordination office, Jaipur. p.90.


- 282 -


Soil and Water conservation in Semi-arid Deep Black Soils.
CSWCRTI, Research Centre, Bellary.

Conservation evaluation of various land use practices on
moderately steep sloping lands in Nilgiris. II. Land
Management and Cropping factors and economics. VIth
Annual Meeting of Indian Society of Agricultural engineers.
Bangalore.

Indian Institute of Management, Bangalore.

Rawls, W.J. D.L.Brakensiek, and K.E. Saxton. 1982. Estimation of

RUSLE Revised universal soil loss equation. J. Soil Water
Cons. Soc. 46 : 30 – 33.

Restrepo, P. J. and Eagleson, P. S., “Identification of independent


Ritchie, J.T. and E.Burnett. 1968. A precision weighing lysimeter for


crop water requirements. Food and Agriculture Organization, Rome. p.54.


Swaminathan, M. S. 1986. op. cit.


