CHAPTER IX
BIBLIOGRAPHY


Allen, S.W., (1957), Conserving natural resources, Macgraw Hill Co., New York.


Auden, J.B., (1970),


Bhargava, O.N, (1972), A reinterpretation of the Krol Belt. - Him Geol, 2: 47-81.


Burrard, S.G. & Hayden, H.H., (1934), Mountains and Geography of the Himalaya. Reprint, Revised by Sidney Burrard and A.M. Heron. Delhi, 277-359.

Burrard, S. G., and Hayden, H. H., (1907), Geography and Geology of the Himalayan Mountains and Tibet, 208.


Chorley, R.J., (1957), Climate and morphometry. J. Geol., 65, 628–638.


Grant, G.E., Crozier, M.J. and Swanson, F.J., ((1984), An approach for evaluating off site effects of timber harvest activities on channel morphology, proceedings of the symposium on the effects on forest land-use on erosion and slope stability, Honolulu, Hawaii.


James, I.L. (1973), Mass movement in the upper Pohangina catchment, Ruahine range, jour. of hydrology (Newzealand), 12 (2), 92-102.


Khan, A.D., (1960), It can be certainly be done. Jour. of soil and water conservation of India, vol. VIII.


Lean, G. (1969), Himalaya are being washed away, TOI New Delhi.


Nandkarni, V., (1990), Environment – Key to survival, TOI New Delhi.


Negi, J.D.S. and Singh, O. (1991), Shrubs and their role in environment cons of degraded slopes of Himalaya, the Indian forester, 117, 6, 449-453.


Om Prakash, Pant, P.C. and Rawat, P.S. (1975), A report in national academy of science, India, XL, VI, III.


Pachauri A.K., (1972), Stratigraphy Correlation and Tectonics of the area around Purola, Uttarkashi and Dehradun, District. U.P. Him Geol. 2, 370-387.


Rao, J. (1989), Grasses to prevent soil erosion, CRRI, India.


Saklani, P.S., (1972), Lithostratigraphy and structure of the area between the Bhagirathi and Bhilganga rivers, Garhwal Himalaya, Him. Geol. 2, 215-216.


Taber, S. (1929), Forest heaving, Jour. of Geol., 37, 428-461.

Terzaghi, K. (1950), Mechanism of landslides. GSA, Berkey volume, 83-123.


Valdiya, K.S., (1975), Lithology and age of the Tal formation in Garhwal and implications on stratigraphic scheme of Krol Belt in Kumaun Himalaya, our.Geol.Soc. India, 16(2), 119-134.


Valdiya, K.S. (1992), The Main Boundary Thrust Zone of the Himalaya, India. Annales Tectonicae 6, suppl., 54-84.


