

REFERENCE

1. ANNUAL RAINFALL AND SURFACE RUNOFF (1974) :
Department of Irrigation, Colombo, Sri Lanka.
2. AUSTRALIAN RAINFALL AND RUNOFF (1977) :
Institution of Engineers, Australia.
3. BARON, B.C., PILGRIM, D.H., AND CORDERY, I., (1980) :
Hydrological relation between small and
large catchments, Technical Paper No.54.,
Australian Water Resources Council.
4. CHOW, V.T. (1964) : Handbook of Applied Hydrology.
Mc Graw-Hill.
5. ESTIMATION OF DESIGN FLOOD RECOMMENDED PROCEDURES (1977) :
Central Water & Power Commission, Ministry
of Irrigation & Power Government of India.
6. KITE, G.W. (1977) :
Frequency and Risk Analysis in Hydrology,
Water Resources Publications, U.S.A.
7. PERFORMANCE (1984) :
Ministry of Plan Implementation, Colombo,
Sri Lanka.
8. PILGRIM, D.H. & CORDERY, I., (1974) :
Design Flood Estimation: An Appraisal of
Philosophies and Needs, Water Research
Laboratory, Report No.140, University of
New South Wales, Australia.
9. PILGRIM, D.H. B.E. (1966) :
Flood - Producing Storms on Small Rural
Catchments, with Special Reference to
New South Wales, Civil Engineering
Transactions, Volume CE 8 , Part No.1,
Institute of Engineers, Australia.

10. PONRAJAH, A.J.P., (1984) :
Design of Irrigation Headworks for small catchments - 2nd Edition, Department of Irrigation, Colombo, Sri Lanka.
11. RALLISON, R.E., (1972) :
Hydrology, Section 4, Soil Conservation Service National Engineering Handbook, U.S. Department of Agriculture.
12. RANATUNGA, D.G.L., & JAYARATHNA, A.A., (1973) :
Design Flood Hydrographs for Ungaged Catchments Using Snyders Techniques as adopted to Ceylon Catchments, SLAAS annual sessions, Sri Lanka.
13. RAY, K. LINSLEY, KOHLER, PAULHUS, (1975) :
Hydrology for Engineers 2nd Edition Mc Graw-Hill Kogakusha, Ltd., Tokyo.
14. WICKRAMASURIYA, S.S. (1984) :
Design Making in Hydrology under Uncertainty- Analysis of Risk, Seminar on Surface Water Hydrology, Department of Irrigation, Colombo, Sri Lanka.
15. WILSON, E.M. (1974) :
Engineering Hydrology, 2nd Edition, The Macmillan Press LTD.