

REFERENCES

- American Public Health Association, American Water Works Association, Water Pollution Control Federation (1976) - Standard methods for the examination of water and wastewater. Fourteenth edition. Washington, USA.
- Baxter, A., Black, P.J. and Smith, R.B. (1980) - Armstrong creek experimental catchment, vegetation survey, Upper Yarra Forest District. Forests Commission of Victoria, unpublished report.
- Belin, R. (1978) - The Soil Moisture Characteristics of the Reefton Experimental Area and their Hydrological significance. B.Ag.Sci. thesis. La Trobe University. 72 pp.
- Bren, L.J., Flinn, D.W., Hopmans, P. and Leitch, C.J. (1979) -The hydrology of small forested catchments in north eastern Victoria. 1. Establishment of the Cropper Creek Project. For. Comm. Vic. Bull. 27.
- Bureau of Meteorology (1968) - Climatic survey, Region 10-Port Phillip, Victoria. Issued by Director of Meteorology, Melbourne.
- Chow, V.T. (1964) - Handbook of Applied Hydrology (McGraw-Hill).
- Davies, O.L. (1961) - Statistical Methods in Research and Production (Oliver and Boyd).
- de Laine, R.J. (1969) - Measuring rainfall on forest catchments. J. Hydrol. 9: 103-112.
- Geary, P.M. (1982) - Reefton experimental area. Pre-treatment calibration of water quality. State Rivers and Water Supply Commission, unpublished report.
- Kershaw, K.A. (1966) - Quantitative and Dynamic Ecology (Edward Arnold).
- Kovner, J.L. and Evans, T.E. (1954) - A method for determining the minimum duration of watershed experiments. Trans. Amer. Geophys. Union 35: 608-612.
- Langford, K.J., Duncan, H.P. and Heeps, D.P. (editors) (1978) Forecasting streamflow and storage using a soil dryness index model. Melbourne and Metropolitan Board of Works, Report MMBW-W-0031.
- Langford, K.J. and O'Shaughnessy, P.J. (editors) First progress report. North Maroondah. Melbourne and Metropolitan Board of Works, Report MMBW-W-0005.
- Langford, K.J. and O'Shaughnessy, P.J. (editors) (1979). Second progress report. North Maroondah. Melbourne and Metropolitan Board of Works, Report MMBW-W-0009.
- Lavis, K.L. (1981) Vegetation of the Reefton Experimental area B.Ag.Sci. Thesis. La Trobe University. 49 pp.
- Linsley, R.K., Kohler, M.A. and Dalhaus, J.L.H. (1949) - Applied Hydrology (McGraw-Hill).
- Melbourne and Metropolitan Board of Works (1980) - MMBW Catchment Hydrology Research. Summary of technical conclusions to 1979. Melbourne and Metropolitan Board of Works, Report MMBW-W-0012.

- Mills, F.C. (1955) - Statistical Methods (Pitman).
- Mount, A.B. (1972) - The derivation and testing of a soil dryness index using runoff data. Tas. For. Comm. Bull. 4.
- Papworth, M.P. (1979) - Rating tables for Reefton weirs. Soil Conservation Authority, unpublished report.
- Papworth, M.P. (1982) - Reefton experimental area. Pretreatment calibration - bedload. Soil Conservation Authority, unpublished report.
- Rees, D.B. (1982) - A study of soils in the Reefton experimental area; with particular emphasis to hydrological properties. Soil Conservation Authority, unpublished report.
- Reinhart, K.G. (1958) - Calibration of five small forested watersheds. Trans. Amer. Geophys. Union 39: 933-936.
- Reinhart, K.G. (1967) - Watershed calibration methods, in "Forest Hydrology", Eds. W.E. Sopper and H.W. Lull Pergamon Press). p. 715-723.
- Snedecor, G.W. and Cochran, W.G. (1978) - Statistical Methods (Iowa State University Press).
- Spurritt, A. (1981) - The Suspended Sediment Characteristics of a Small Forested Watershed. B.A.(Hons) thesis. University of Melbourne. 90 pp.
- Talsma, T. and Hallam, P.M. (1980) - Hydraulic conductivity measurement of forest catchments. Aust. J. Soil Res. 18: 139-148.
- Wilm, H.G. (1949) - How long should experimental watersheds be calibrated? Trans. Amer. Geophys. Union 30: 272-278.
- Wu, A.Y.K. (1981) - Inventory of hydrological research. Soil Conservation Authority, unpublished report.