

7. REFERENCES

- Adamson, PT (1981) **Southern African Storm Rainfall**. Department of Environment Affairs, Directorate of Water Affairs, Technical Report No. TR 102.
- Hughes, DA (1999) Towards the incorporation of magnitude-frequency concepts into the building block methodology used for quantifying ecological flow requirements of South African rivers. **Water SA**, 25(3), 279-284.
- Hughes, DA and Smakhtin, V (1996) Daily flow time series patching or extension: a spatial interpolation approach based on flow duration curves. **Hydrol. Sci. Journal**, 41(6), 851-871
- Smakhtin, VY (2000) **Simple methods of hydrological data provision**. Report to the Water Research Commission by the Institute for Water Research, Rhodes University. WRC Report No. 867/1/2000, Pretoria, South Africa.
- Smakhtin, VY and Watkins, DA (1997) **Low flow estimation in South Africa**. Report to the Water Research Commission by the Institute for Water Research, Rhodes University. WRC Report No. 494/1/97, Pretoria, South Africa.
- Uys, MC, Goetsch, P-A and O'Keeffe, JH (1996) **National Biomonitoring Programm for Riverine Ecosystems: Ecological indicators, a review and recommendations**. NBP Report Series No. 4. Institute for Water Quality Studies, Department of Water Affairs and Forestry, Pretoria, South Africa.