

6 References

- Anderson, J.R. (1993) *State of the Rivers Project – Report 1. Development and Validation of the Methodology*. Report by AquaEco Services to Queensland Department of Primary Industries, Brisbane.
- Bennett, J., Sanders, N., Moulton, D., Phillips, N., Luckacs, G., Walker, K. and Redfern, F. (2002) *Guidelines for Protecting Australian Waterways*. Land and Water Australia, Canberra.
- Brigza, S. *et al.* (2000) Technical Advisory Panel report In: *Burnett Basin WAMP, Queensland Department of Natural Resources and Mines, Brisbane*.
- Brooks, S.G. and Kind, P. (2002) *Ecology and demography of the Queensland lungfish (Neoceratodus forsteri) in the Burnett River, Queensland with to the impacts of Walla Weir and future water infrastructure development*. Final Report. Prepared for the Queensland Department of Natural Resources and Mines. Queensland Department of Primary Industries, Brisbane.
- Chessman, B. (2002) *Assessing the conservation value and health of New South Wales rivers. The PBH (Pressure-Biota-Habitat) Project*. New South Wales Department of Land and Water Conservation, Parramatta.
- Cullen, P. (2003) The Heritage River Proposal – Conserving Australia's undamaged rivers. In: *Aquatic Protected Areas: What works best and how do we know? Proceedings of the World Congress on Aquatic Protected Areas, Cairns, Australia – August 2002*. (eds J.P. Beumer, A. Grant and D.C. Smith) University of Queensland Printery, St Lucia, Queensland, Australia. pp. 513-520.
- Dunn, H. (2000) *Identifying and Protecting Rivers of High Ecological Value*. LWRRDC Occasional Paper 01/00.
- Duivenvoorden, L.J. (1995) Mt Rawdon Project: Aquatic biological investigation of proposed water storage sites on the Perry River, South East Queensland. Consultancy report for Placer Pacific Ltd. 49 pp.
- Duivenworden, L.J. (1997) Base-line study of the aquatic and semi-aquatic flora of the Burnett River in relation to the proposed Walla Weir. Report for the Queensland Department of Natural Resources. Centre for Land and Water Resources, Central Queensland University, Rockhampton.
- Duivenvoorden, L. (2000) Appendix E Aquatic and Riparian Vegetation, Wetlands and Floodplains. In: Sandra Brizga, *Burnett Basin WAMP Current Environmental Conditions and Impacts of Existing Water Resource Development*. Technical Advisory Panel Report for the Queensland Department of Natural Resources and Mines.
- Ecowise Environmental (2003) Environmental monitoring for the operation of the Ned Churchward Weir. Final report for Sunwater. Report No. 2003/28.
- Ecowise Environmental (2004) Environmental monitoring for the operation of the Ned Churchward Weir – platypus monitoring program. Final advice report for Sunwater. Report No. 2004/13.
- Gardiner, E. (2004) *Burnett Catchment GAR Report Volume 1*. Queensland Department of Natural Resources and Mines, Brisbane.

- Gregory, M., Rohweder, D., and Bennison, G. (2000) Platypus monitoring program – Burnett River and Walla Weir (Post-construction event December 1999). Final report for the Queensland Department of Natural Resources. 55pp.
- Hamann, M, Schauble, C.S, Limpus, D.J., Emerick, S.P. and Limpus, C.J. (2004) Part B. The Burnett River snapping turtle, *Eseya* sp. [Burnett River] in the Burnett River Catchment, Queensland, Australia. Biological Report. In: *Management plan for the conservation of Eseya sp. [Burnett River]*. Burnett River Catchment. Queensland Environmental Protection Agency, Brisbane, Queensland.
- Kind, P.K. and Brooks, S.G. (2003) Fish communities in the lower Burnett River Queensland, with reference to the Walla Weir and future water infrastructure development. Final Report. Prepared for the Queensland Department of Natural Resources and Mines. Queensland Department of Primary Industries, Brisbane.
- Negus, P., Esslemont, G., and Marsh, N. (2005) Burnett-Mary region NAP WQ SIP pilot condition assessment (NAP WQ02-ASS01). Report of the National Action Plan for Salinity and Water Quality prepared by the Queensland Department of Natural Resources Mines and Energy. 89pp.
- Van Manen, N. (1999) State of the Rivers – Burnett River and major tributaries. An ecological and physical assessment of the condition of streams in the Burnett, Kolan and Burrum River catchments. Queensland, Department of Natural Resources and Mines, Natural Sciences Precinct, Brisbane, Queensland.

