

6. REFERENCES

- Anonymous (1995). Automatic Detection and Mapping of Submerged Aquatic Vegetation - the SAV Early Warning System (SAVEWS) - U.S. Army Engineer Waterways Experiment Station Information Package, Vicksburg, MS. 3pp.
- Chevillon, C. and de-Forges, B.R. (1988). Sediments and bionomic mapping on soft bottom communities in the south-western lagoon of New Caledonia. *Proceedings of the Sixth International Coral Reef Symposium. Townsville, Australia. 2*, 589-94.
- Coles, R.G. and Lee Long, W.J. (1985). Juvenile prawn biology and the distribution of seagrass prawn nursery grounds in the south-eastern Gulf of Carpentaria. In 'Second Australian National Prawn Seminar, Cleveland.' (Eds P. P. Rothlisberg, D. J. Hill and D. J. Staples.) pp. 55-60. (NPS2: Cleveland, Australia.).
- Coles, R.G., Lee Long, W.J., Watson, R.A. and Derbyshire, K.J. (1993). Distribution of seagrasses, and their fish and penaeid prawn communities, in Cairns Harbour, a tropical estuary, northern Queensland, Australia. In 'Tropical Seagrass Ecosystems; Structure and Dynamics in the Indo-West Pacific.' *Australian Journal of Marine and Freshwater Research 44*, 193-210.
- Collins, W. & Gregory, R. (1996). A Digital Approach to Seabed Classification. *Sea Technology*. August 1996. pp 83-89.
- Dall, W., Hill, B.J., Rothlisberg, P.C. and Staples, D.J. (1990). The Biology of the Penaeidae. In *Advances in Marine Biology Vol 27* (Eds., J.H.S. Blaxter and A.J. Southward). Academic Press, London, San Diego. 489 pp.
- Higginbottom, I., Hundley, A. and Pauly, T. (1995). A Desktop Study of Some Acoustic Seabed Classification Systems. Unpublished report by Sonar Data Tasmania/Offshore Scientific Pty Ltd. 21 pp.
- Hundley, A. and Denning, K. (1994). Report on the Use of an Acoustic Method for Mapping Seagrass Density and Location. Unpublished report by Offshore Scientific Pty Ltd, Report No. 940401. 11 pp.
- Hundley, A., Zabloudil, K. and Norall, T. (1994). A Review of Acoustic Applications for Marine Resource Examination and Monitoring. In 'Proceedings of the Sixth Pacific Congress on Marine Science & Technology, Townsville QLD. July 1994.'
- Jones, A.R. (1984). Sedimentary relationships and community structure of benthic crustacean assemblages of reef associated sediments at Lizard Island, Great Barrier Reef. *Coral Reefs 3*(2), 101-11.
- Kuo, J. and McComb, A.J. (1989). Seagrass taxonomy, structure and development. In 'Biology of seagrasses: A treatise on the biology of seagrasses with special reference to the Australian region.' (Eds A.W.D. Larkum, A.J. McComb and S.A. Shepherd) Chpt.2. pp.6-73. (Elsevier, New York).
- Lanyon, J., Limpus, C.J. and Marsh, H. (1989). Dugongs and turtles: grazers in the seagrass system. In 'Biology of seagrasses: A treatise on the biology of seagrasses with special reference to the Australian region.' (Eds A.W.D. Larkum, A.J. McComb and S.A. Shepherd) Chpt.18. pp.610-634. (Elsevier, New York).

- Lee Long, W.J., Mellors, J.E. and Coles, R.G. (1993). Seagrasses between Cape York and Hervey Bay, Queensland, Australia. *Australian Journal of Marine and Freshwater Research*. **44**(1), 19-31.
- Lee Long, W.J., McKenzie, L.J. and Coles, R.G. (1996). Seagrass communities in the Shoalwater Bay region, Queensland - Spring (September) 1995 and Autumn (April) 1996. Queensland Department of Primary Industries Information Series QI96042 (QDPI, Brisbane) 36 pp.
- Long, B.G. and Poiner, I.R. (1994). Infaunal benthic community structure and function in the Gulf of Carpentaria, northern Australia. *Australian Journal of Marine and Freshwater Research*. **45** (3), 293-316.
- Mellors, J.E. (1991). An evaluation of a rapid visual technique for estimating seagrass biomass. *Aquatic Botany* **42**, 67-73.
- Short, F.T. (1987). Effects of sediment nutrients on seagrasses: Literature review and mesocosm experiment. *Aquatic Botany* **27**, 41-57.
- Somers, I.F. (1987). Sediment type as a factor in the distribution of commercial prawn species in the Western Gulf of Carpentaria, Australia. *Australian Journal of Marine and Freshwater Research*. **38**, 133-149.
- Somers, I.F. (1994). Species composition and distribution of commercial penaeid prawn catches in the Gulf of Carpentaria, Australia, in relation to depth and sediment type. *Australian Journal of Marine and Freshwater Research*. **45** (3), 317-35.
- Urick, R.J. (1983). Principles of Underwater Sound. 3rd Edn. McGraw-Hill, New York. 423 pp.
- Watson, R.A., Coles, R.G. and Lee Long, W.J. (1993). Simulation estimates of annual yield, and landed value for commercial penaeid prawns from a tropical estuary, northern Queensland, Australia. *Australian Journal of Marine and Freshwater Research* **44**(1), 211-219.