



#### TITLE:

Principal, Perfect English Proofreading, Western Australia

#### QUALIFICATIONS:

- Ph.D., University of Western Australia (in progress)
- B.E. (Ocean Systems) Hons., University of W.A.
- B.Sc. (Marine Biology) Hons., University of W.A.

#### SPECIALIST TRAINING AND KNOWLEDGE:

- Tropical Offshore Basic Survival Induction and Emergency Training (TBOSIET)
- Helicopter Underwater Escape Training (HUET)
- Commercial Diving (ADAS Part 1 and Part 2 (Restricted) - AS2815.1 and AS2815.2R)
- Certificate IV Occupational Diving
- Senior First Aid
- Coxswain (Restricted)
- National Pollutant Inventory (NPI) Workshop (DoE, 2005)
- Report Writing, Australian Institute of Management

#### PROFESSIONAL AFFILIATIONS:

- Australian Coral Reef Society
- Australian Marine Sciences Association (AMSA) (Committee Member 2005, 2006)
- Environment Institute of Australia and New Zealand
- Environmental Engineering Society
- Institution of Engineers, Australia
- Japanese Coral Reef Society
- North West Research Association

#### AWARDS:

- Australian Coral Reef Society Fellowship
- Samaha Research Scholarship
- Australian Postgraduate Award (APA)
- CSIRO Postgraduate Scholarship
- Science Union First Year Botany Prize

#### PUBLICATIONS:

- Nakayama, K., Kiyoki, S., Ishikawa, T. and Wyatt, A.S.J. (2005) Mechanism Responsible for Front Around Tokyo Bay Mouth. *Japan Society of Civil Engineers Annual Journal of Hydraulic Engineering*. 49: 1291-1296 [in Japanese].
- Nakayama, K., Kiyoki, S. and Wyatt, A.S.J. (2005) Mechanism responsible for mixing at the mouth of Tokyo Bay. *Civil Engineering in the Oceans VI*. American Society of Civil Engineers, Reston, Virginia. pp.132-144.
- Wyatt, A.S.J., Hewitt, C.L., Walker, D.I. and Ward, T.J. (2005) Marine Introductions in the Shark Bay World Heritage Property, Western Australia: a preliminary assessment. *Diversity and Distributions*. 11: 33-44.
- Wyatt, A.S.J. (2002) The Risk of Introduced Marine Species to the Shark Bay World Heritage Property and its Values. *Tropical Temperate Transitions*. Proceedings of the 2002 meeting of the Australian Marine Sciences Association (10-12 July, Fremantle). pp.134-135.

#### INTERNATIONAL EXPERIENCE:

- Australia,
- Japan
- East Timor

## Alex Wyatt

### Principal

#### KEY SKILLS AND EXPERIENCE

Alex is an environmental engineer with a strong background in marine environmental studies. He holds a first class honours degree in Environmental Engineering and has also completed full honours in Marine Biology as part of his double degree at The University of Western Australia (UWA). Alex is currently a PhD doctoral candidate in the School of Environmental Systems Engineering at UWA where he has been awarded a prestigious Australian Postgraduate Award (APA) and a CSIRO Postgraduate Scholarship. Prior to this he was employed as an environmental consultant, researching marine environmental issues and preparing environmental approvals documentation on behalf of a variety of clients, largely from the offshore oil and gas industry.

Alex's broad research interests include coral reef ecology, introduced marine species and marine environmental impacts (assessment and rehabilitation). He has published on the topic of marine introductions and oceanography in both the peer-reviewed and popular literature and has produced numerous major reports for an array of clients including Apache Energy, Chevron, ExxonMobil, Eni Australia and Woodside Energy.

In addition to his experience producing theses, reports and publications, Alex has extensive experience reviewing, proofreading and editing works, including:

- papers published in peer-reviewed journals;
- abstracts for conference proceedings;
- letters and replies to journal reviewers comments; and
- journal reviewer comments.

Alex has proofread works for, or awaiting, publication in the following journals:

- *Estuarine, Coastal and Shelf Science*;
- *International Journal for Numerical Methods in Fluids*;
- *Journal of Environmental Engineering – American Society of Civil Engineers (ASCE)*;
- *Journal of Geophysical Research - Oceans*;
- *Journal of Hydraulic Engineering – American Society of Civil Engineers (ASCE)*; and
- *Journal of Physical Oceanography*.

Alex is peer-reviewer for the journal PLoS One.