This technical report has been previously published by the Queensland Government. The technical information in this publication is still current, however it may contain references to former departmental names. Please refer to www.qld.gov.au/dsitia for upto-date contact details for the Department of Science, Information Technology, Innovation and the Arts.



Queensland Wetlands Program



Wetland Mapping and Classification Methodology

Overall Framework

A Method to Provide Baseline Mapping and Classification for Wetlands in Queensland

VERSION 1.2

Attachment 7f

Mapping Surrogates 6m below Lowest Astronomical Tide (LAT)

Contents

1.	The Purpose	. 2)
	The Principle		
	The Surrogates		
J •	The Surroganes		1

1. The Purpose

The wetland definition only includes marine areas 6m above lowest astronomical tide (LAT). Areas below 6m LAT are excluded.

2. The Principle

Areas at a depth of 6m or more below LAT are included in marine planning rather than within this Method due to the differences in mapping techniques.

3. The Surrogates

Due to the lack of 6m bathymetry data and the possible inaccuracies for the coast, it has been decided to use 10m bathymetric data as a surrogate.

For further technical information please refer to the Technical Specifications and Data Recording Standards (Decision Rule 11 in the main text of the Method).