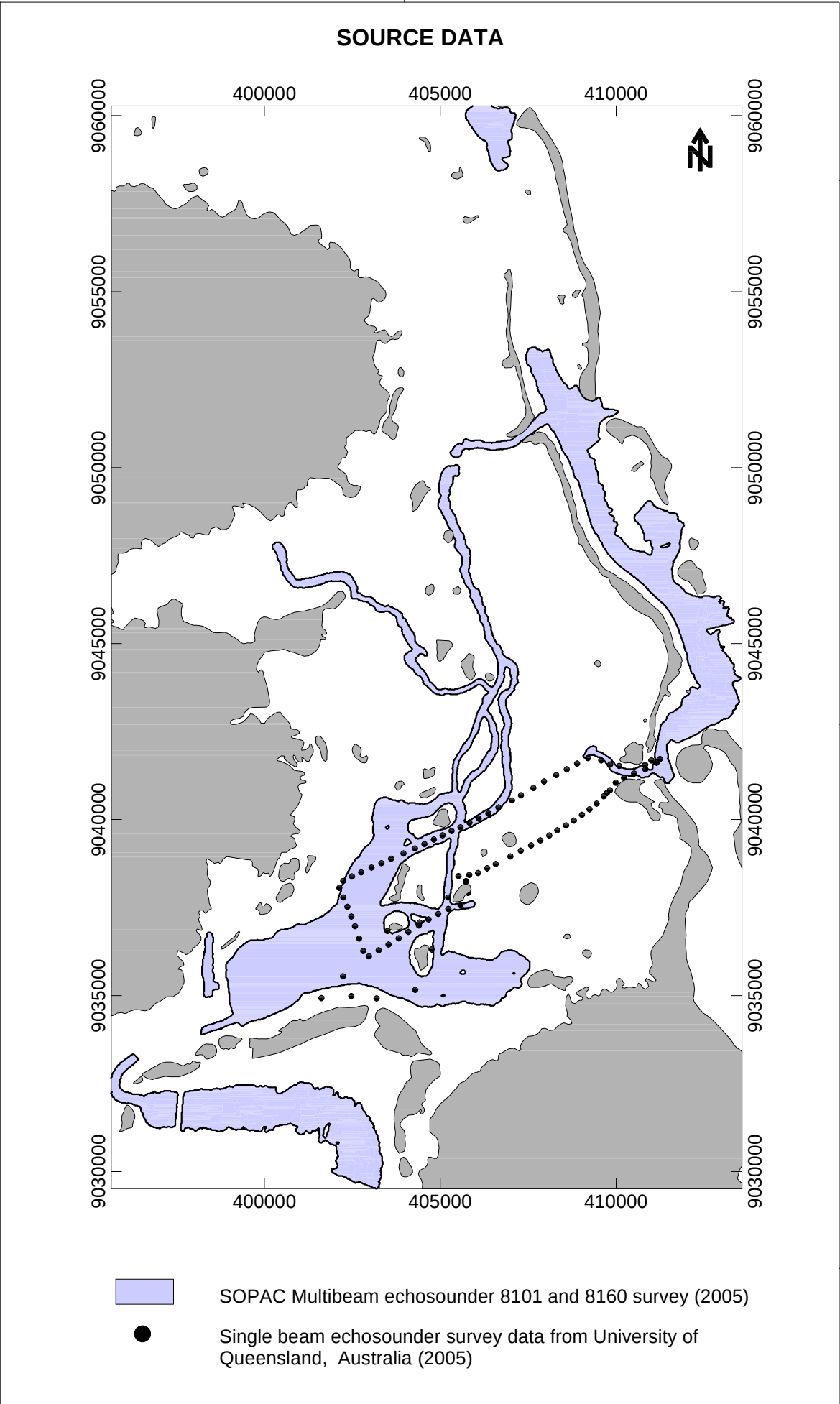
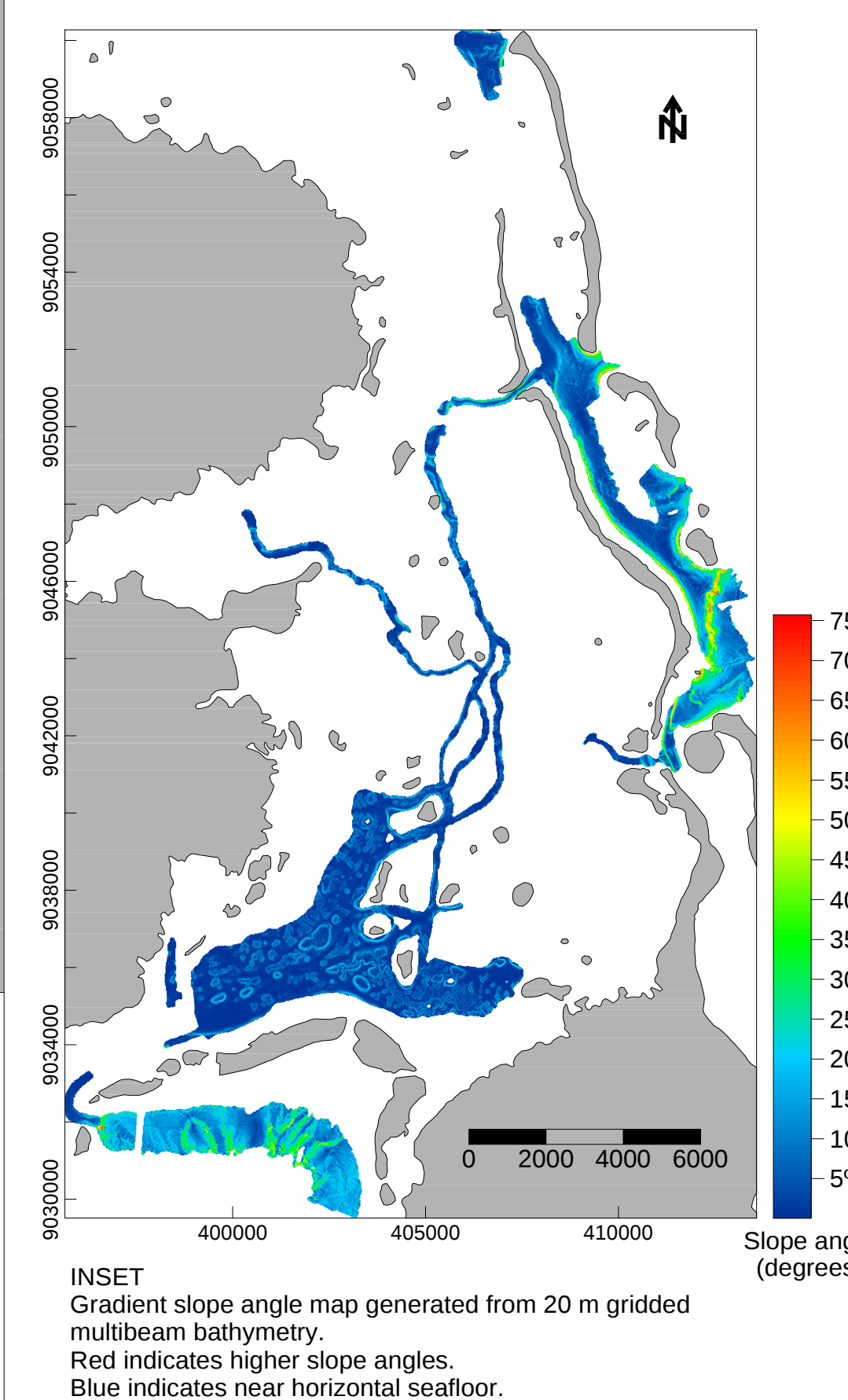
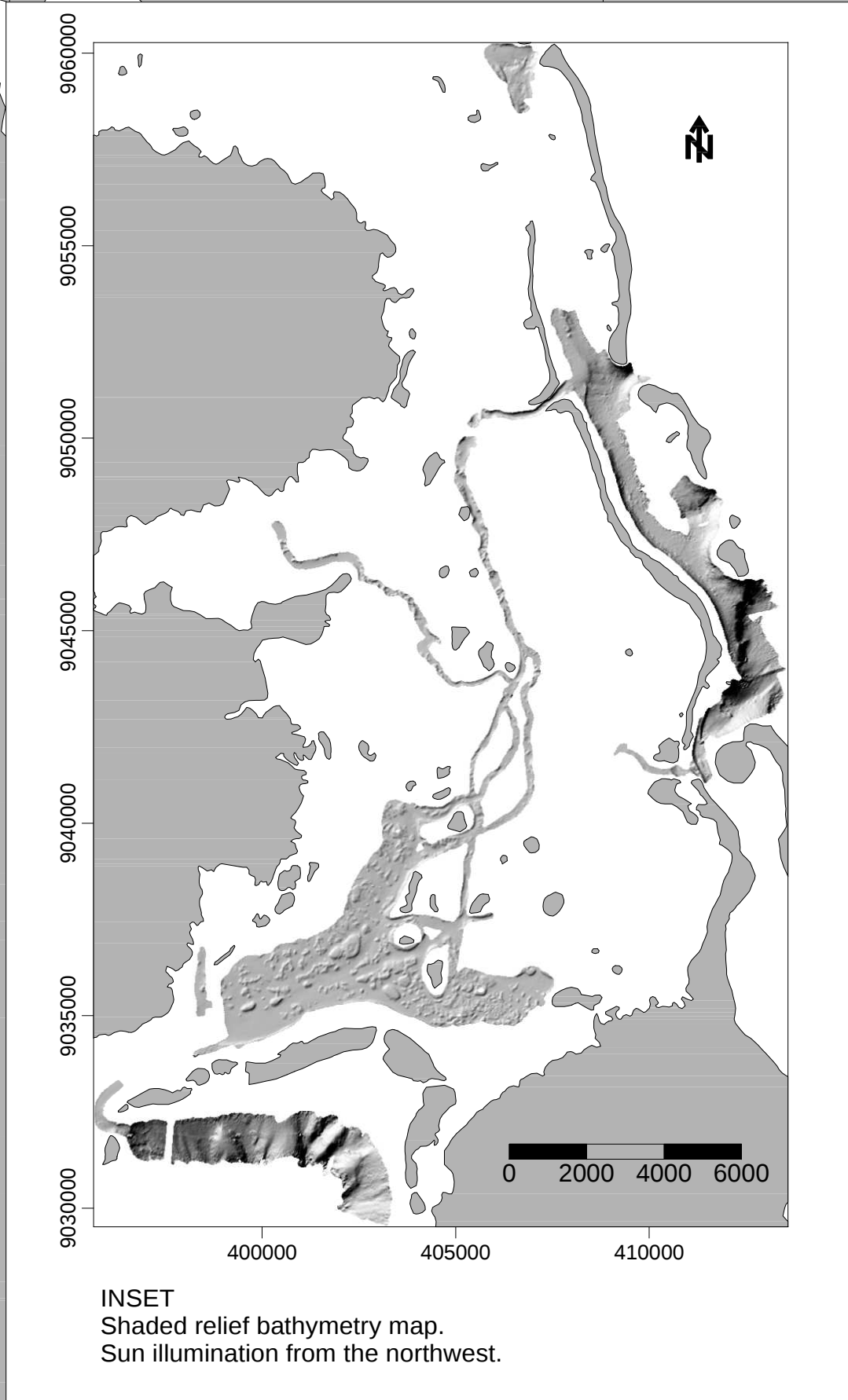
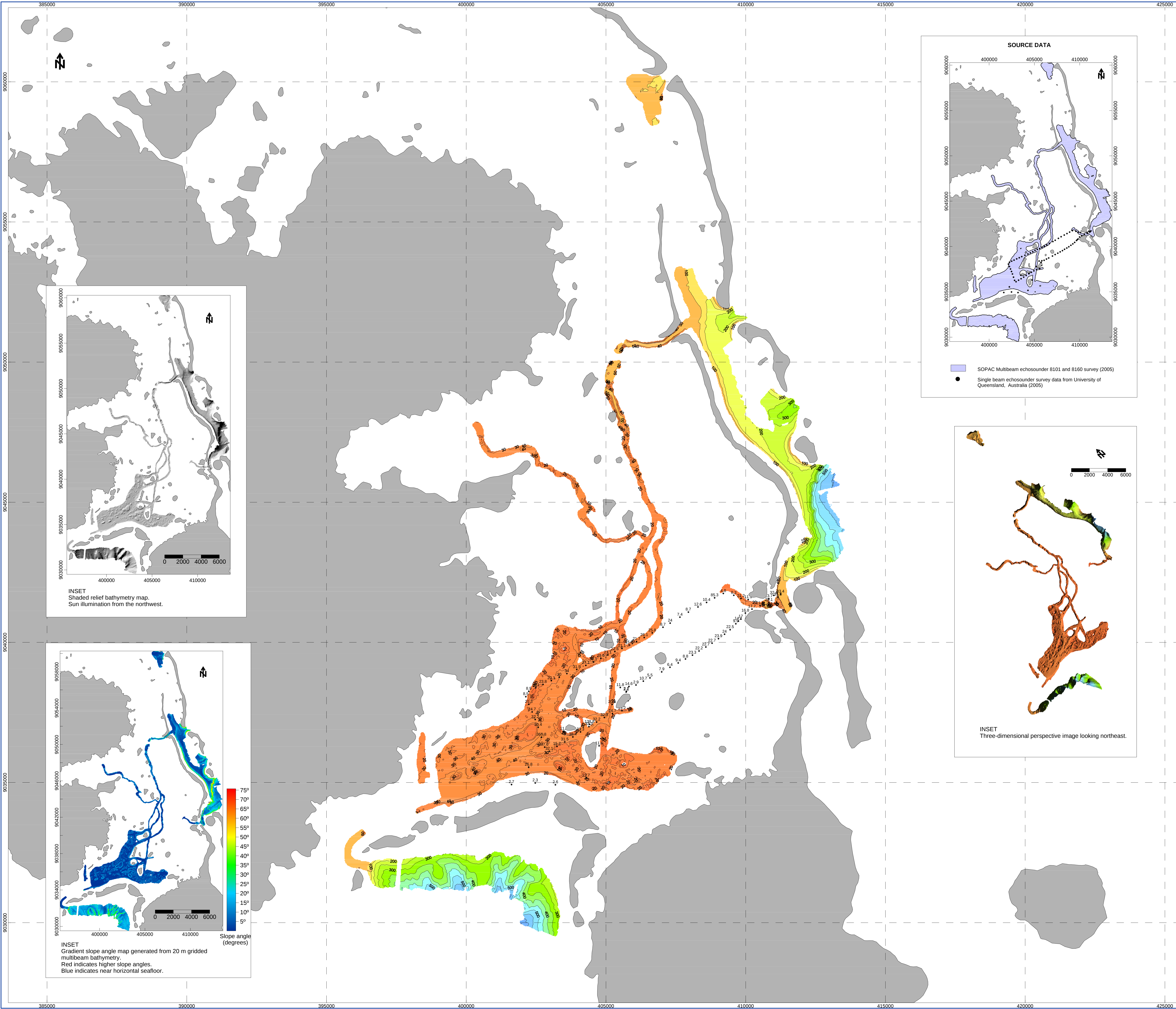




LEGEND

150 — Bathymetric contours shown are at 10 m for the first 50 m, and at 50 metre intervals thereafter.

Land area

Colour Banding Bathymetry Metres

0
20
40
100
200
300
400
500
600
700

NOTES

Observed soundings have been reduced to Chart Datum using the Admiralty Tide Tables (Marovo Lagoon), Volume 4, 2005, Pacific Ocean, UK Hydrographic Office.

Date of Survey	30/06 to 07/07/2005
Acquisition system 1	Reson SeaBat 8160 multibeam echosounder
Acquisition system 2	Reson SeaBat 8101 multibeam echosounder
Collection software	Hypack Max 4.3A
Processing software	Hypack Max 6.2
Data presentation	Surfer 8.05
Survey vessel	M.V. Summer Spirit

NOT TO BE USED FOR NAVIGATION

LOCATION

S2004 bathymetry - Marks, K.M., and W.H.F. Smith, 2006. An evaluation of publicly available global bathymetry grids. Marine Geophysical Researches, 27, 19-34.

GEODETTIC INFORMATION

Geodetic datum	WGS84
Ellipsoid	WGS84
Projection	UTM Zone 57 South
Horizontal positioning	Stand alone GPS

SCALE

Scale 1 : 50 000

0 2000 4000 Metres

A0 Original

PROJECT TITLE

SOPAC

PACIFIC ISLANDS APPLIED GEOSCIENCE COMMISSION
Private Mail Bag, GPO, Suva, Fiji Islands
www.sopac.org

SOPAC/EU Project:
Reducing Vulnerability of Pacific ACP States

DRAWING TITLE

**SOLOMON ISLANDS
MAROVO
BATHYMETRY**

Drawn by: Ashishika Sharma and Jens Kruger.
Report Reference: ER113. Drawing No.: ER113.3