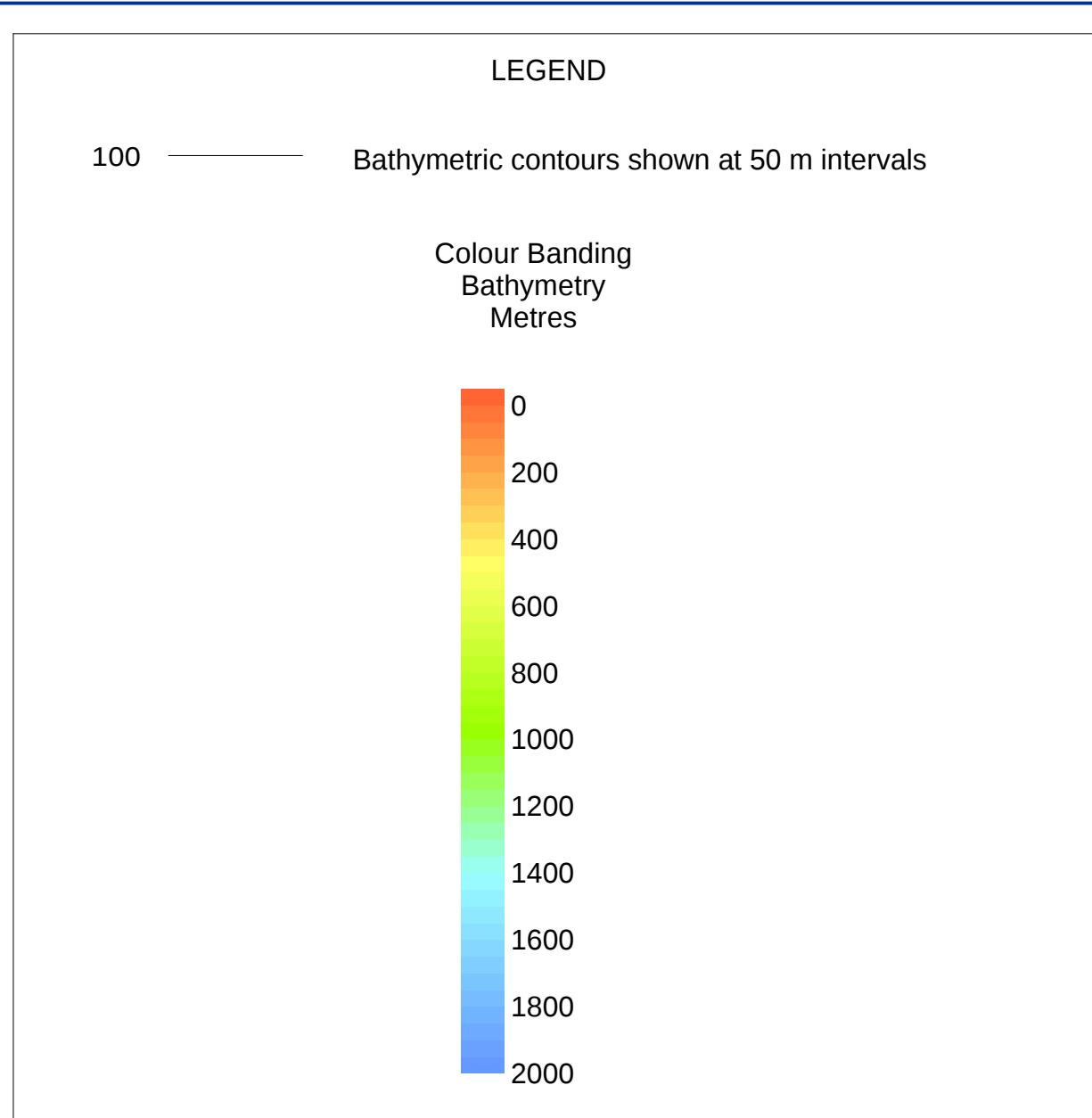
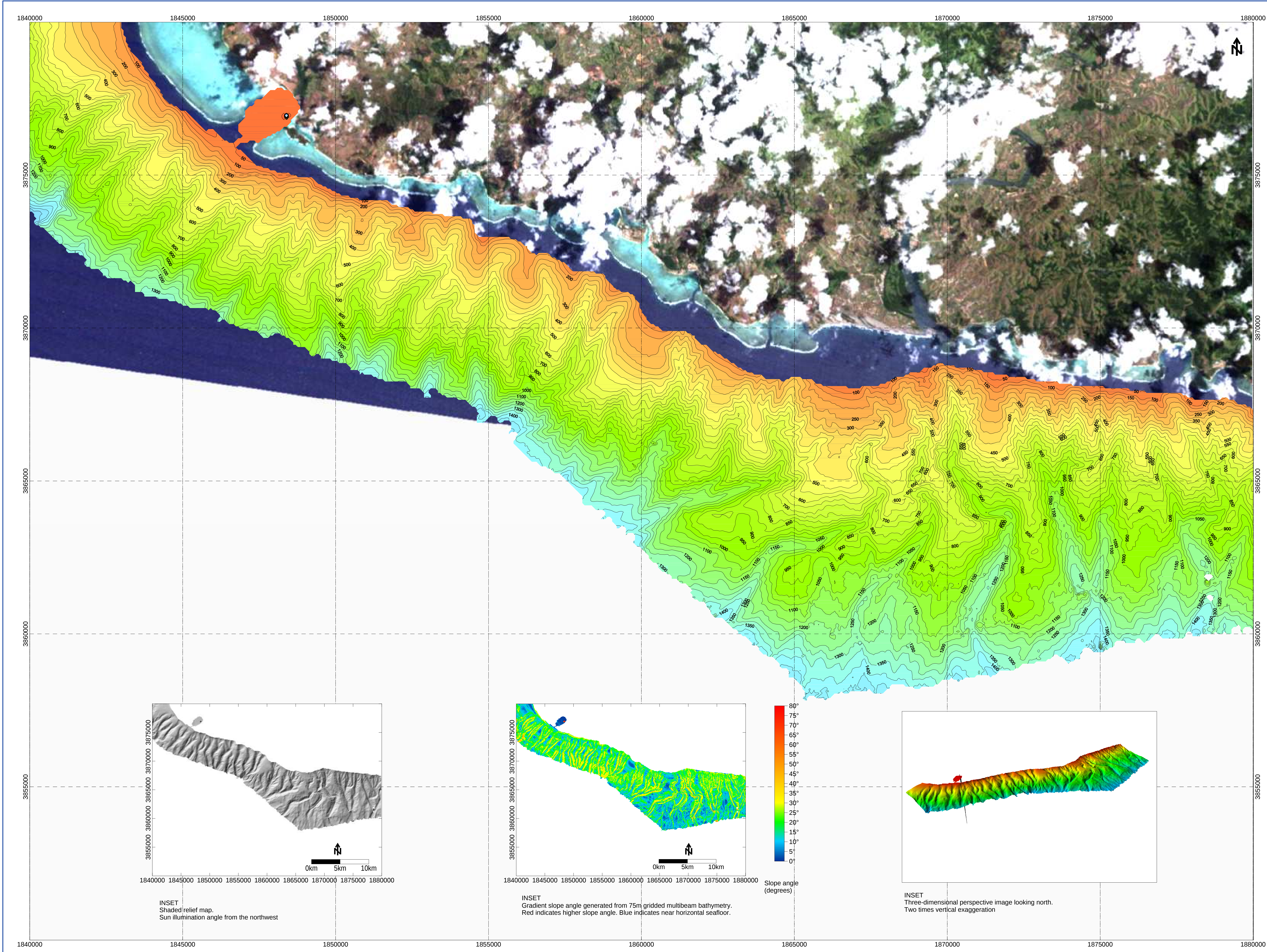


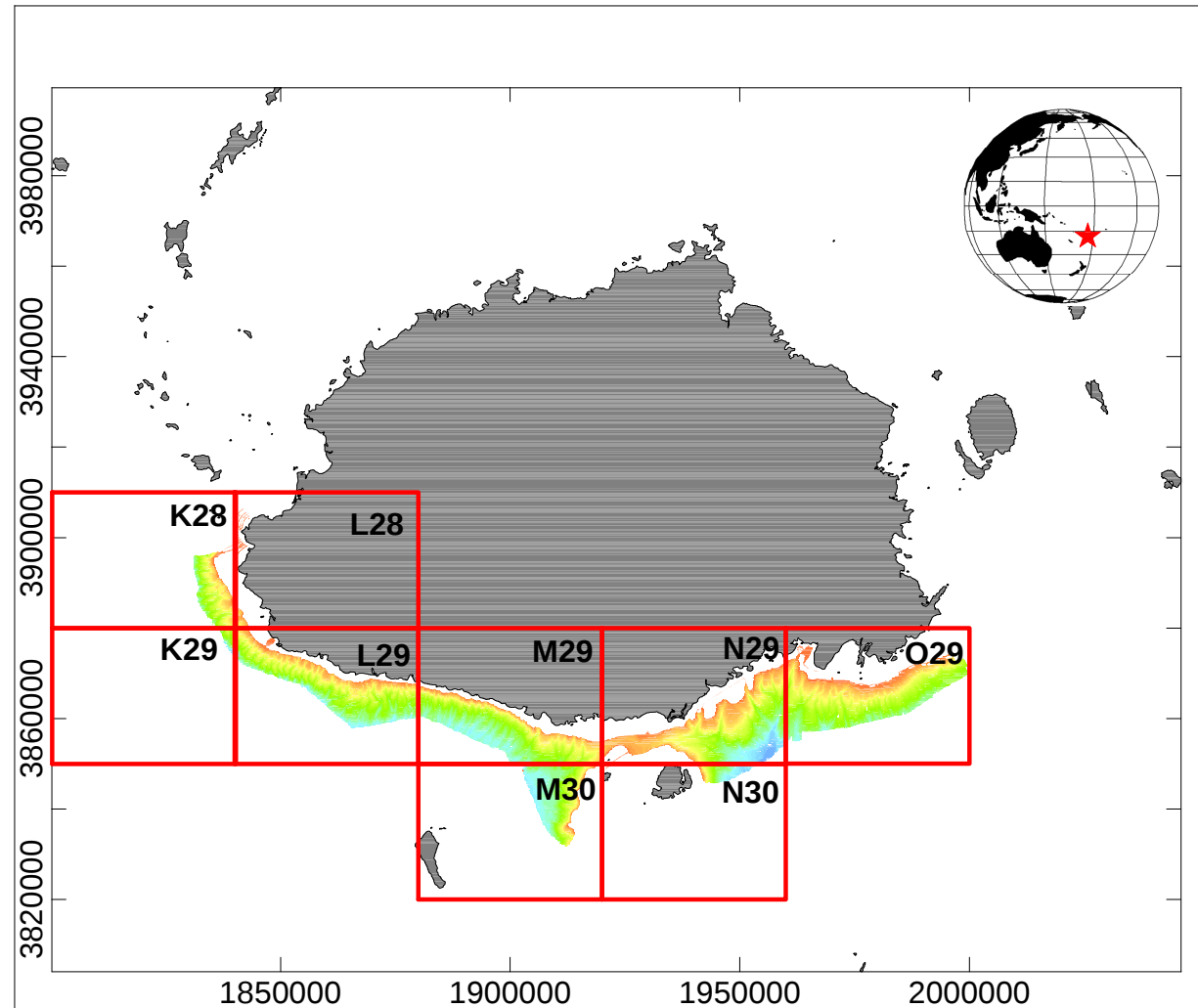


NOTES

Observed soundings have been reduced to LAT tidal datum using observed tidal elevations for Suva and Lautoka. (National Tidal Facility Australia 2002).

Date of Survey 03/05 to 01/07/2003
Acquisition system Reson SeaBat 8160 multibeam echosounder
Collection software Navisort 2.2.1
Processing software Navisort 2.2.2
Data presentation Surfer 8.05
Survey vessel R.V. Turagalevu

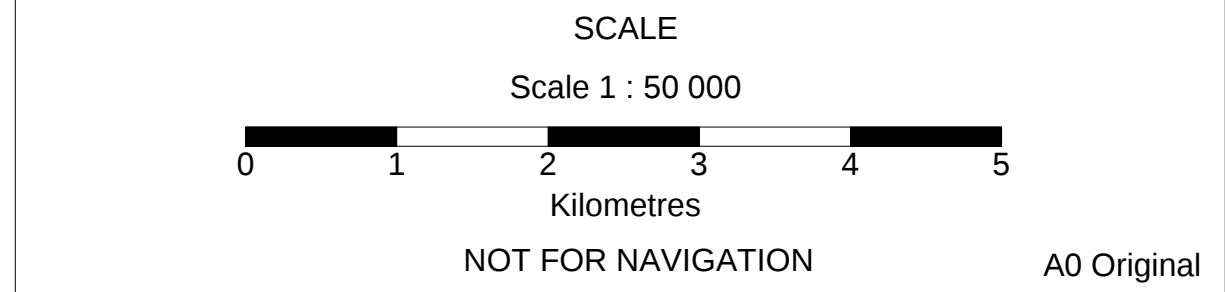
Backdrop Landsat image taken on 13/10/1999



GEODETIC INFORMATION

Fiji Map Grid (FMG)

Projection Transverse Mercator
Datum Fiji Geodetic Datum, 1986
Spheroid WGS72
Longitude 178° 45' 00" E
Latitude 17° 00' 00" S
Scale Factor 0.9998548
False Easting 2 000 000
False Northing 4 000 000
Horizontal positioning DGPS



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
**FJI
BATHYMETRY
CHART L29**

Drawn by: Jens Kruger and Saleesh Kumar
Report Reference: ER109. Drawing No.:ER109.4