OPEN FILE REPORT 86-552

PLATE 2 OF 2

DEPARTMENT of the INTERIOR
UNITED STATES GEOLOGICAL SURVEY

For Plotting Purposes, Not Intended For Navigation.

156°00'E 157° 158° 158°30'E
6°30'S 7° 8° 9° 10°00'S
30'

Oema Atoll
Oema I.
Ovau I.
Masamasa I.
Paru I.
Fauro I.
Shortland Is.
Choiseul I.
Rob Roy I.
Vaghena I.
Haycock I.
Ravesrave I.
Malakobi I.
Arnavon Is.
Ghaghe I.
Barora Faa I.
Barora Ite I.
Vella Lavella I.
Mbava I.
Kolombangara I.
Ranongga I.
Gizo I.
Vonavona I.
Kohinggo I.
New Georgia I.
Rendova I.
Tetepare I.
Hele Is.
Vangunu I.
Mbulo I.
Getukai I.
Blanche I.
Kavachi Seamount
Brougham Shoal
Woodlark Basin

Line 51
Line 50
Line 49
Line 48
Line 47
Line 46
Line 45
Line 44
Line 43
Line 42
Line 41
Line 40
Line 39
Line 24
Line 23
Line 22
Line 21
Line 20
Line 19
Line 18
Line 17
Line 52
Line 27

158°05'E 158°15'
10°S 10°10'

LOCATION MAP

Scale at 8°S
Nautical Miles
0 1 2 3 4 5 10 15 20
Kilometers
0 5 10 15 20 25 50

Mercator Projection

Contour Interval–100 meters
Corrected for sound velocity in seawater

NOTE: Island topographic shapes for enhancement only.
No contour interval used.

N

SHOTPOINT TRACKLINES of R/V S P Lee Cruise L7-82-SP

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TOPOGRAPHY of the SOLOMON ISLANDS REGION

Between 6°30'-10°S and 156°-158°30'E

Prepared By
T.E. Chase, B.A. Seekins, and M.A. Cloud

1983

USGS-CCOP/SOPAC South Pacific Project

SOURCES of DATA

U.S. Geological Survey
U.S. Naval Oceanographic Office
CCOP/SOPAC, Suva, Fiji
JOIDES Deep Sea Drilling Project
Hawaii Institute of Geophysics
Hydrographic Office R.A.N. Sydney, Australia
Scripps Institution of Oceanography

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey Editorial Standards