United States Department of the Interior
Geological Survey
Open-File Report 90-100
Plate 2 of 2

DEPARTMENT of the INTERIOR
UNITED STATES GEOLOGICAL SURVEY

For Plotting Purposes, Not Intended For Navigation

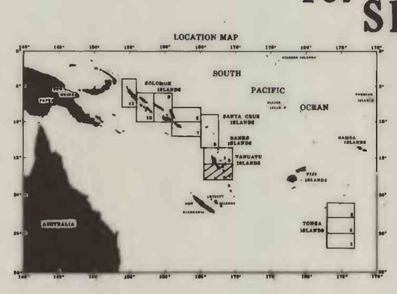
Plate 4 of 11

Scale at 17° 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.

SOURCES of DATA
U.S. Geological Survey
U.S. Naval Oceanographic Office
CCOP/SOPAC, Suva, Fiji
Scripps Institution of Oceanography
Office de la Recherche Scientifique et Technique Outre-Mer, Noumea
Vanautu Dept. of Geology, Mines and Rural Water Supplies



SHOTPOINT TRACKLINES of R/V S.P. Lee Cruise L6-82-SP
TOPOGRAPHY of the VANUATU REGION
Between 15°50'-18°S and 165°30'-169°30'E.

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1983

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USGS-CCOP/SOPAC South Pacific Project

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