

Volume 135A: Chapter 3: Figure 1. Bathymetry of the central Lau Basin between 18°30' and 21°S and 175°30' and 178°W. Contours are in uncorrected meters at 100-m intervals. Scale is 1:375000 at 20°S, projection is Standard Mercator. Data sources include (1) single-beam echo-sounder depths from *Charles Darwin* Cruise CD33, digital data from the National Geophysical Data Center, Boulder, CO, and GEBCO oceanic soundings, Sheet 355, compiled by the Hydrographic Office, Royal New Zealand Navy, October 1989; and (2) multibeam echo-sounder depths from *Thomas Washington* ROUNDABOUT Cruises 14 and 15 and *Sonne* Cruise SO35. Solid circles = Leg 135 sites.

