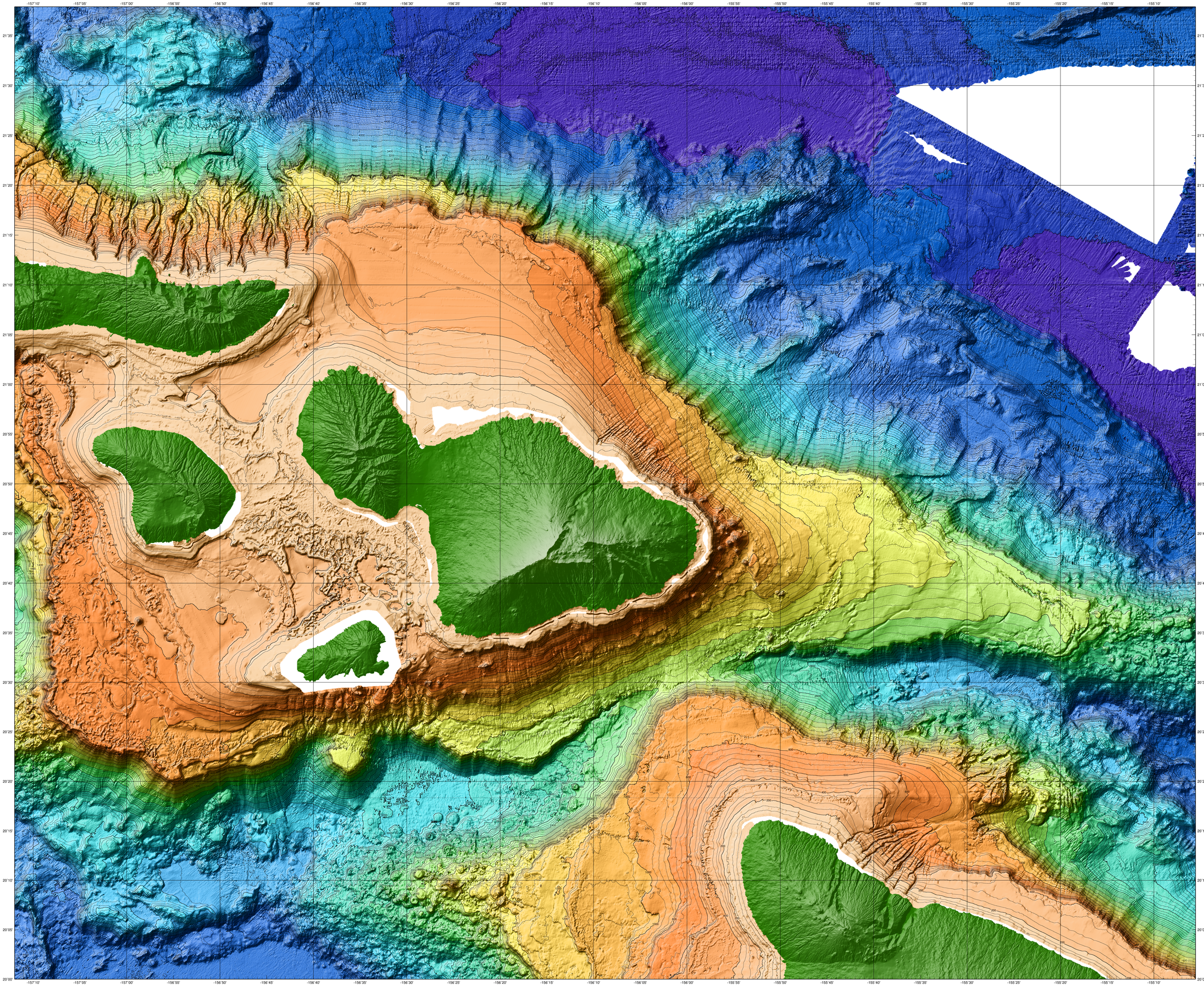

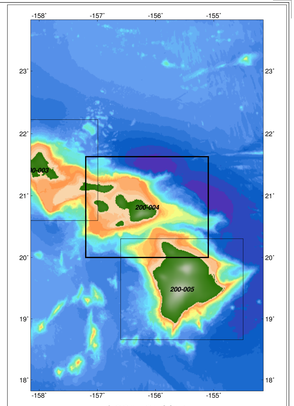

LOCATION MAP
location of this chart outlined in bold

Main Hawaiian Islands

Chart 200-004

Multibeam Bathymetry
Data Synthesis

School of Ocean & Earth
Science & Technology

University of Hawaii at Manoa

Charted By
Hawaii Mapping Research Group

SCHOOL OF OCEAN AND EARTH
SCIENCE AND TECHNOLOGY

SCALE 1:200,000

MERCATOR PROJECTION

0 nautical miles 10

0 kilometers 20

DEPTH METERS

-6000 -5000 -4000 -3000 -2000 -1000 0 1000 2000 3000 4000

GEODETIC PARAMETERS

Horizontal Datum	: WGS-84	Projection	: Mercator
Ellipsoid	: WGS-84	Central Meridian	: 0

NOTES

1. Main Hawaiian Islands multibeam data synthesis.
2. Grid cell size is 50 meters.
3. 50 meter contour interval (200 m bold).
4. Illumination is from the Northwest.
5. Dashed lines show boundaries of adjacent charts.
6. Elevations for the islands are derived from USGS DEMs.
7. Not to be used for navigation.

Not for navigation

For information contact
Dr. Brian Taylor, SOEST

HAWAII MAPPING RESEARCH GROUP

HAWAII MAPPING RESEARCH GROUP, University of Hawaii
School of Ocean and Earth Science & Technology
1680 East-West Road, Honolulu, Hawaii 96822 USA
tel 808.956.8711 fax 808.956.6530

Rev. No.	Revision Comments	Signed	Date
17	Public Release		27 Jan 2011

Checked by: PDJ	Approved by: PDJ	Date: 27 Jan 2011
Chart Date: January 2011	Client:	
mbs_charts-200-004.lby.a0.ps	Client Ref.	Chart No. mbs_charts-200-004