

Baffin Seamount

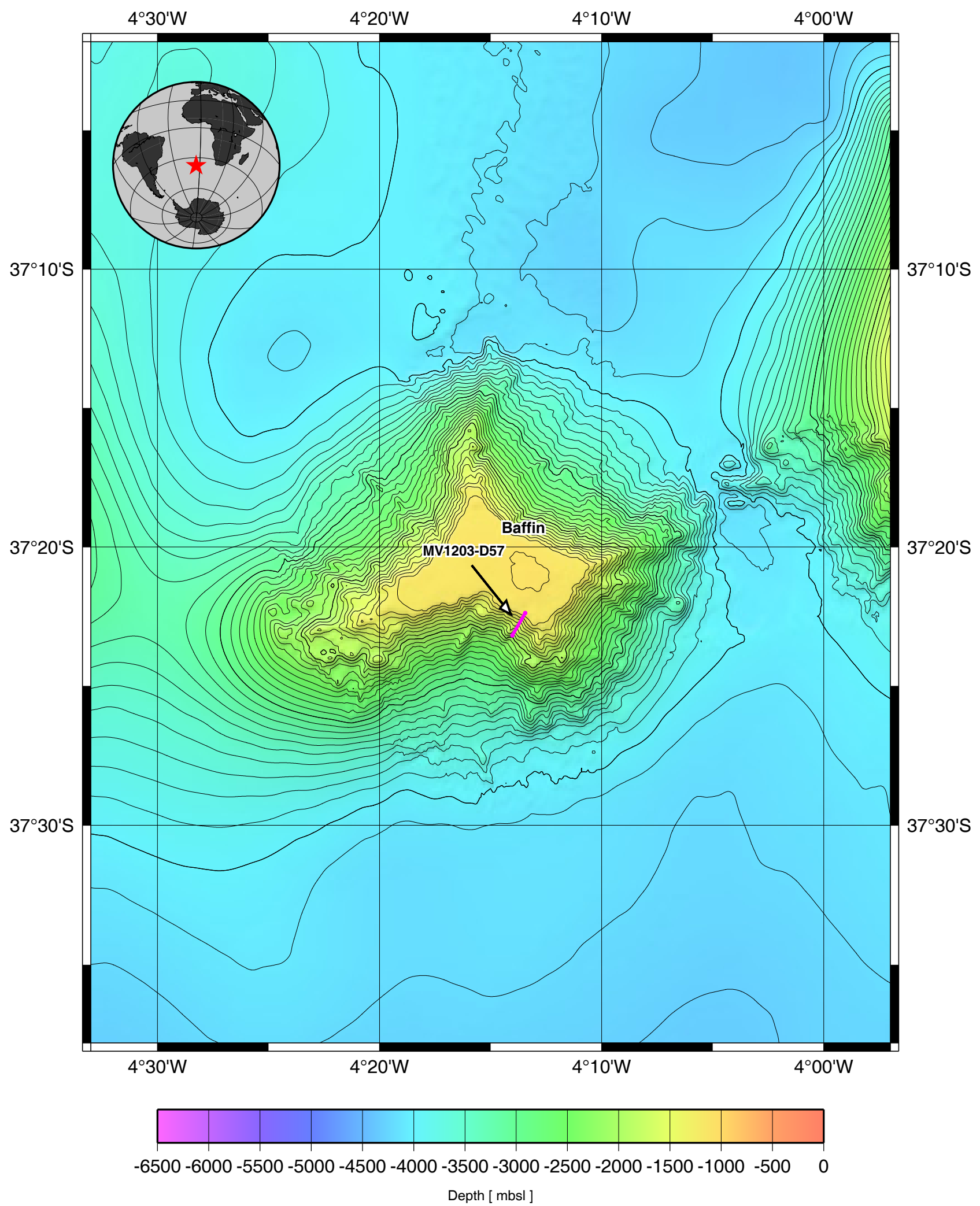
SMNT-373S-0043W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Beluga Seamount

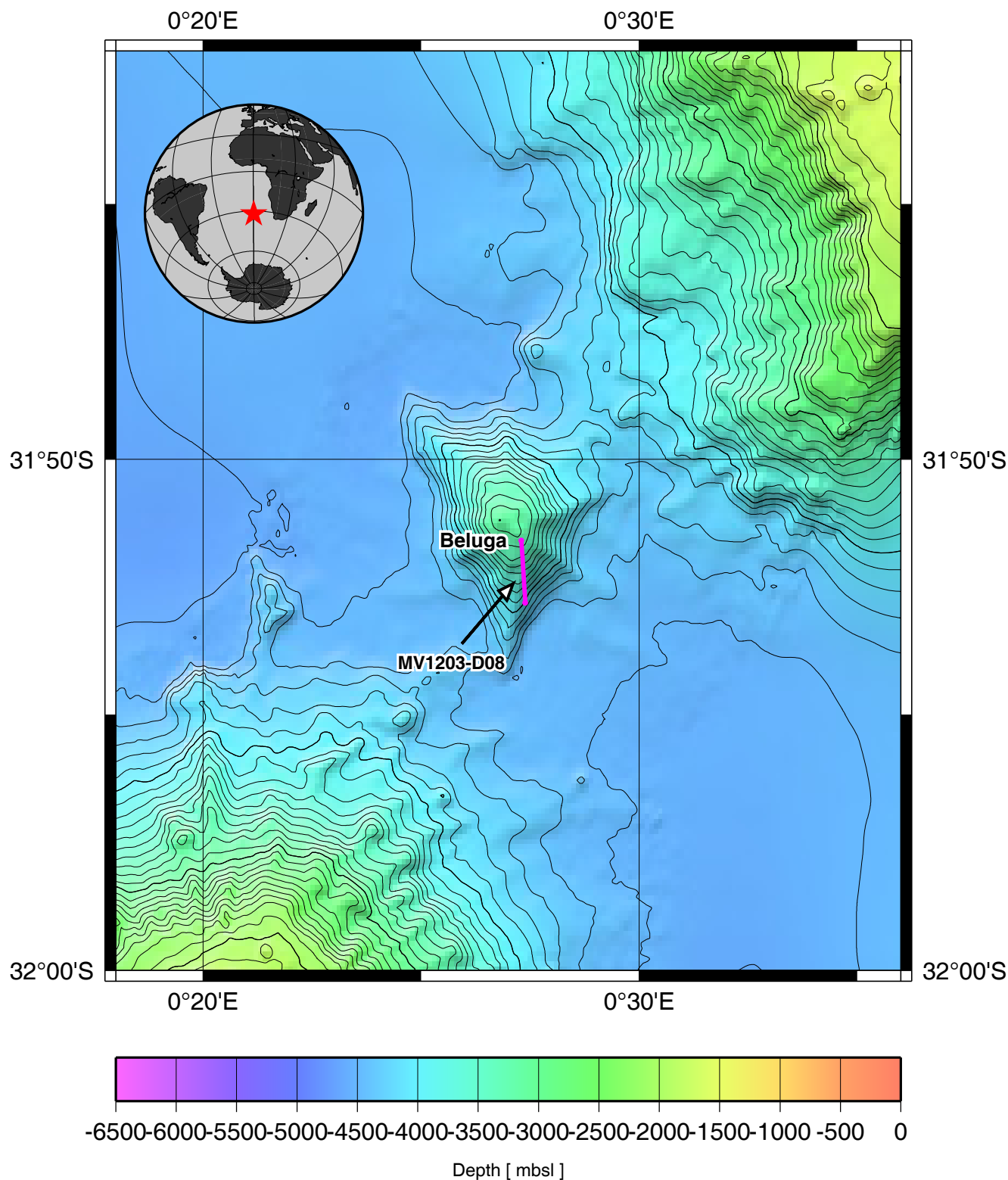
SMNT-319S-0005E – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.022 °/cm



Blue Seamount

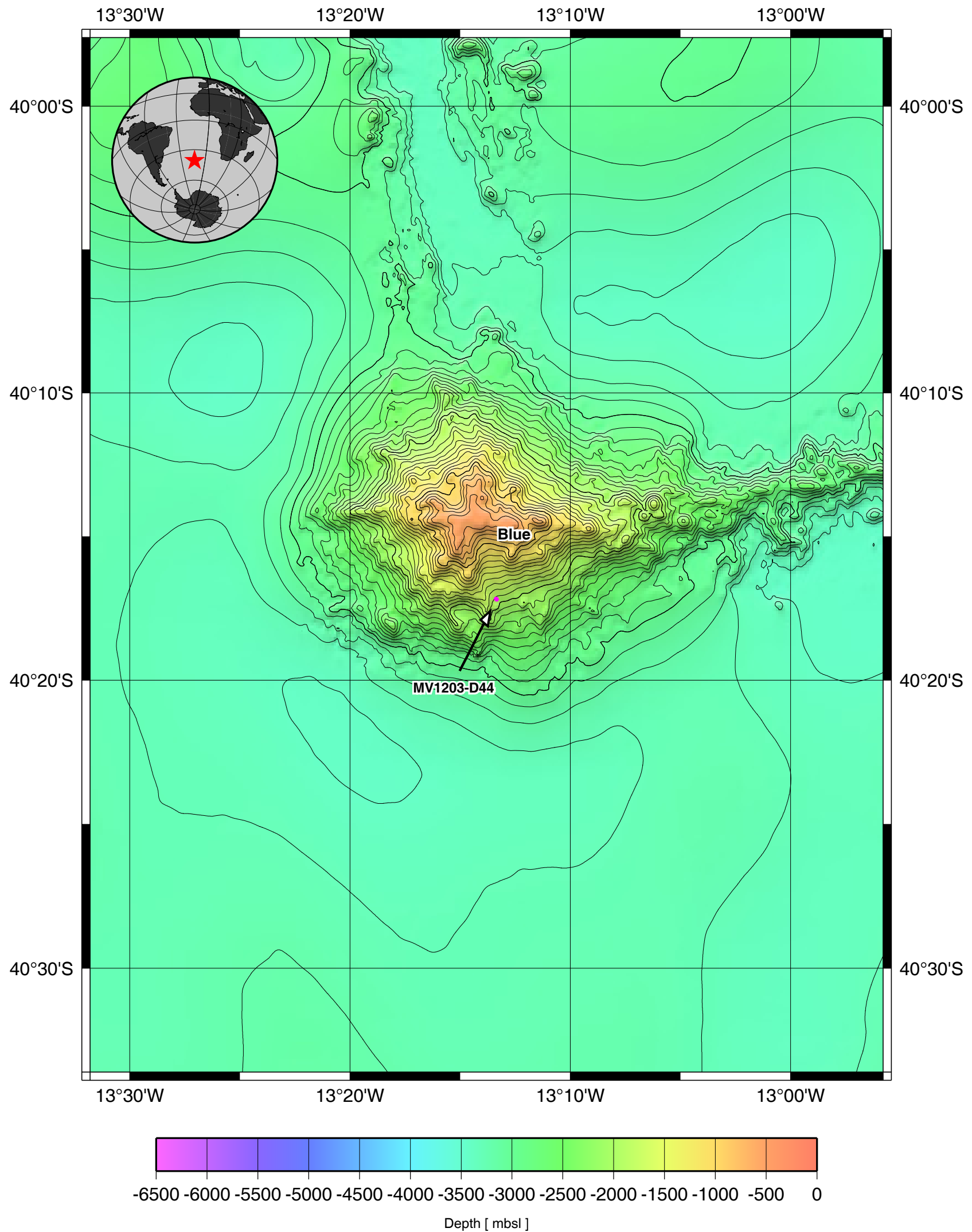
SMNT-403S-0132W – Walvis Ridge, Atlantic Ocean

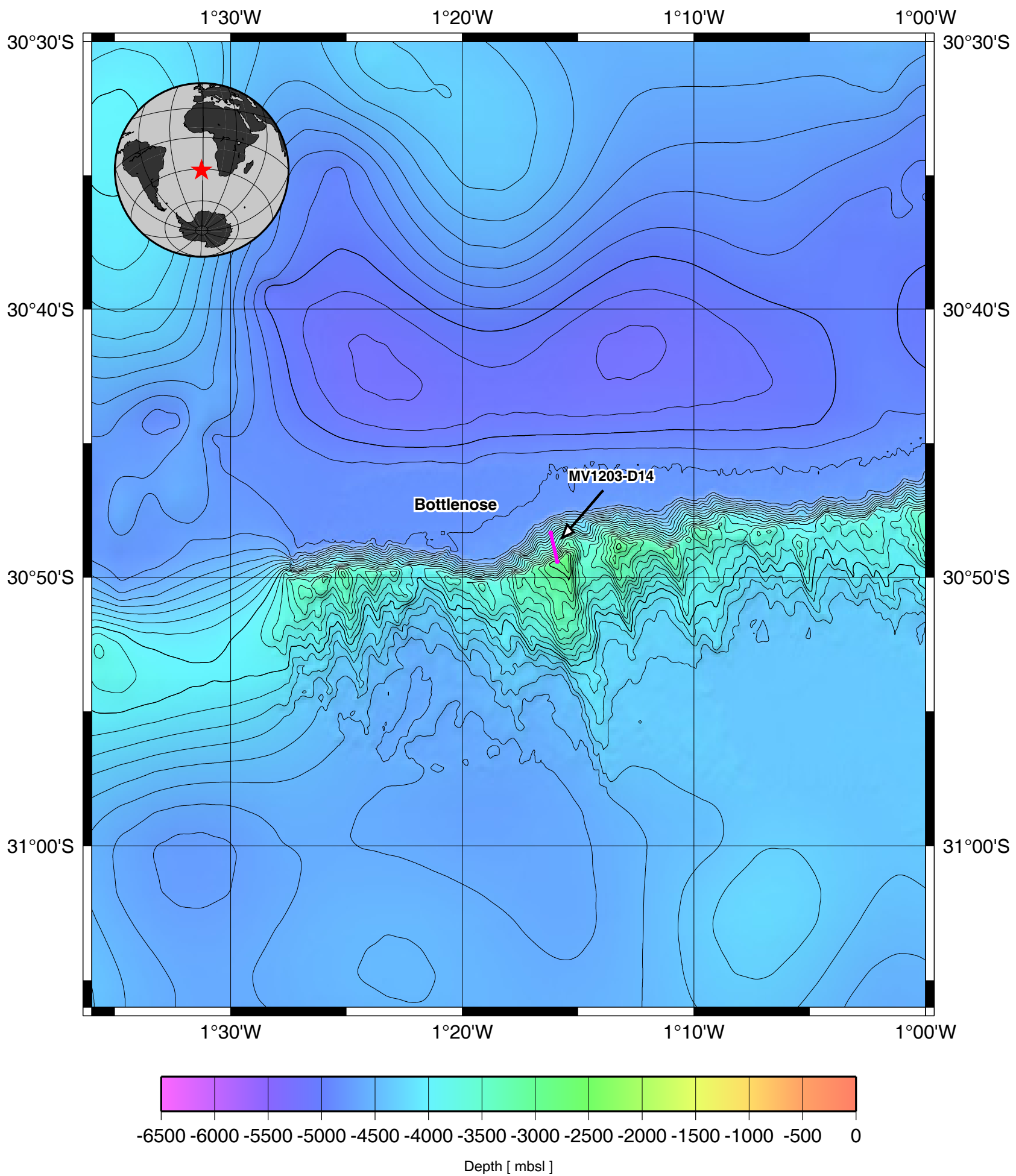
Merged Bathymetric Map

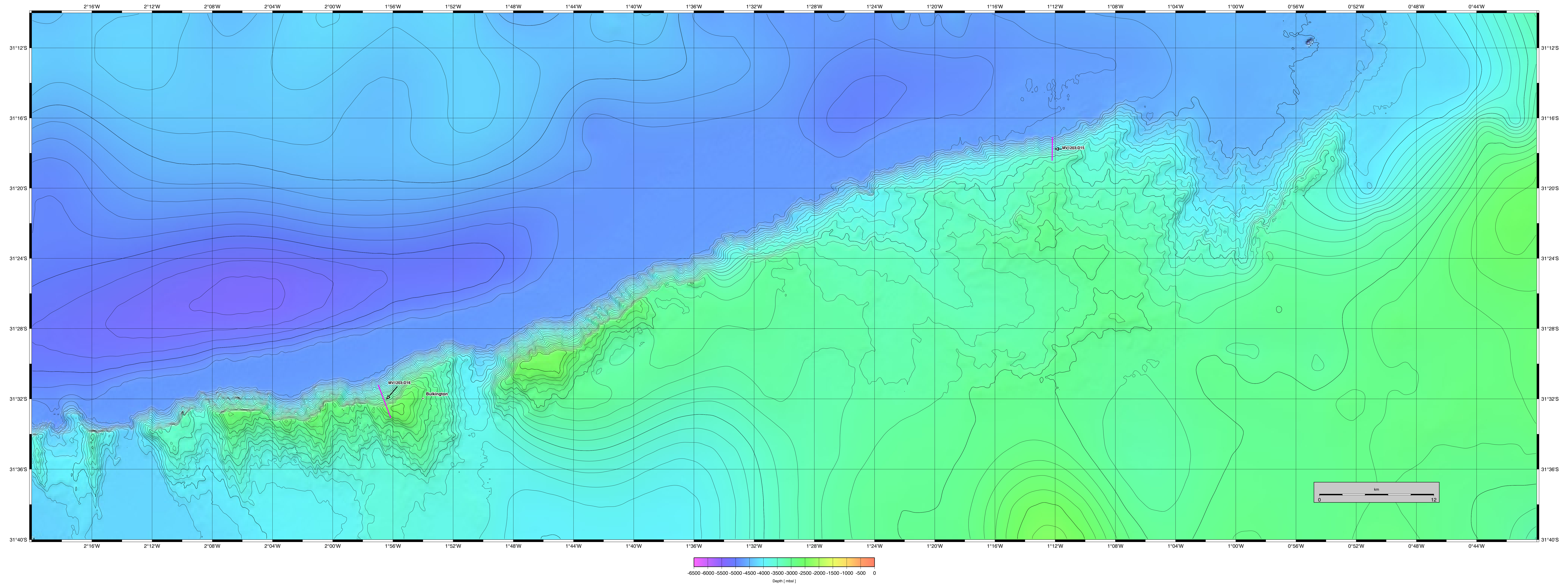
Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm







Coleridge Seamount

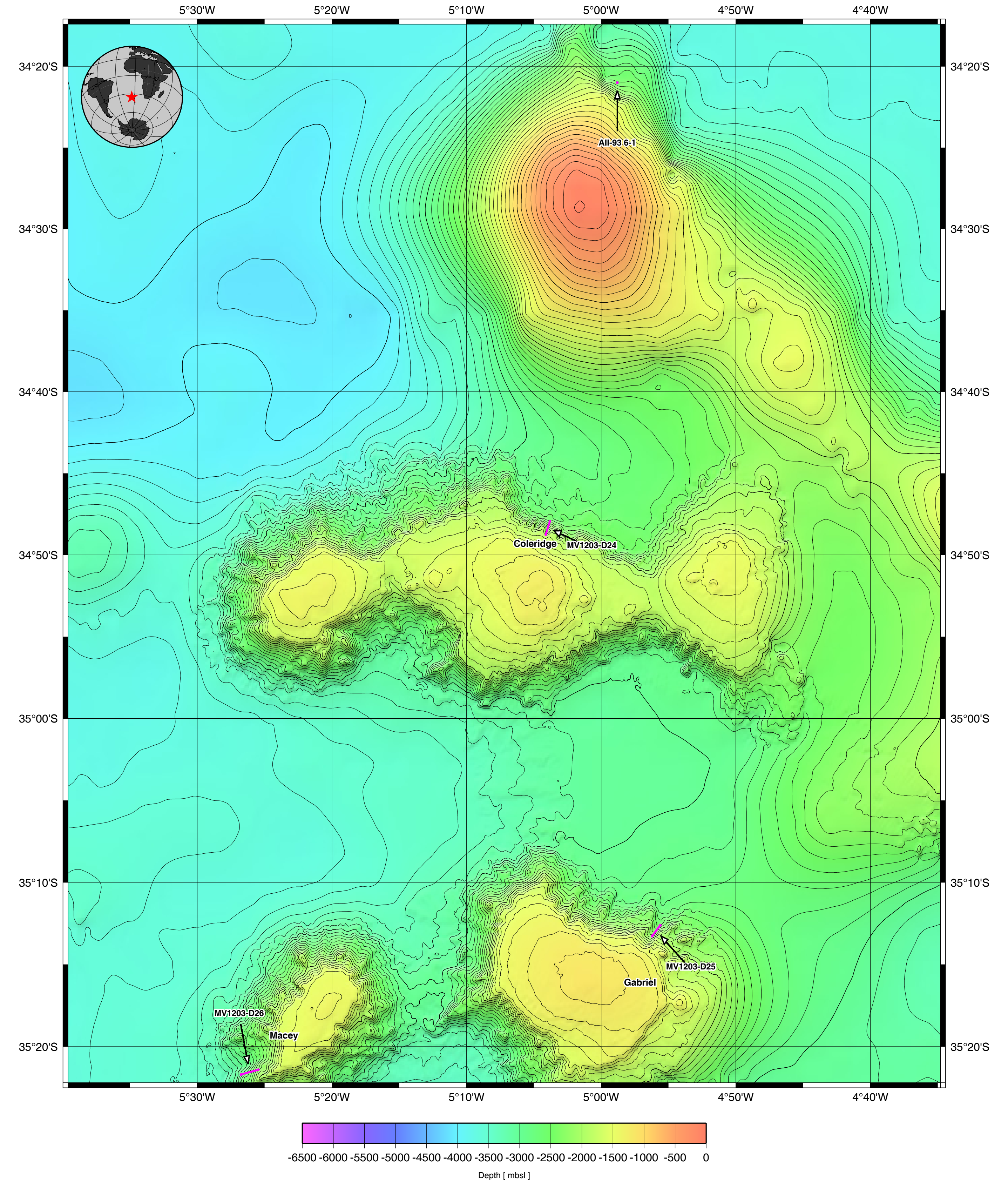
SMNT-348S-0051W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Concordia Seamount

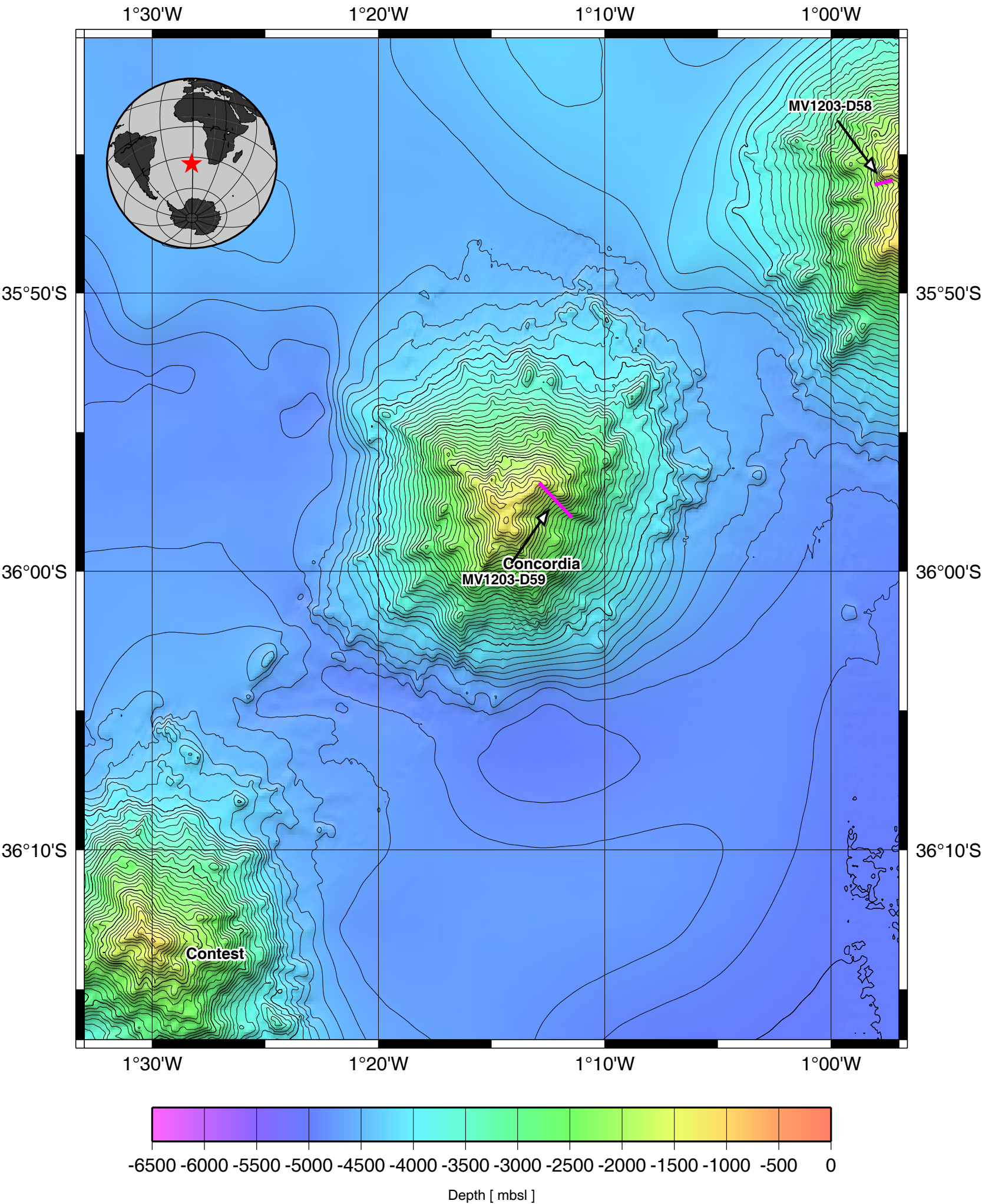
SMNT-360S-0013W – Walvis Ridge, Atlantic Ocean

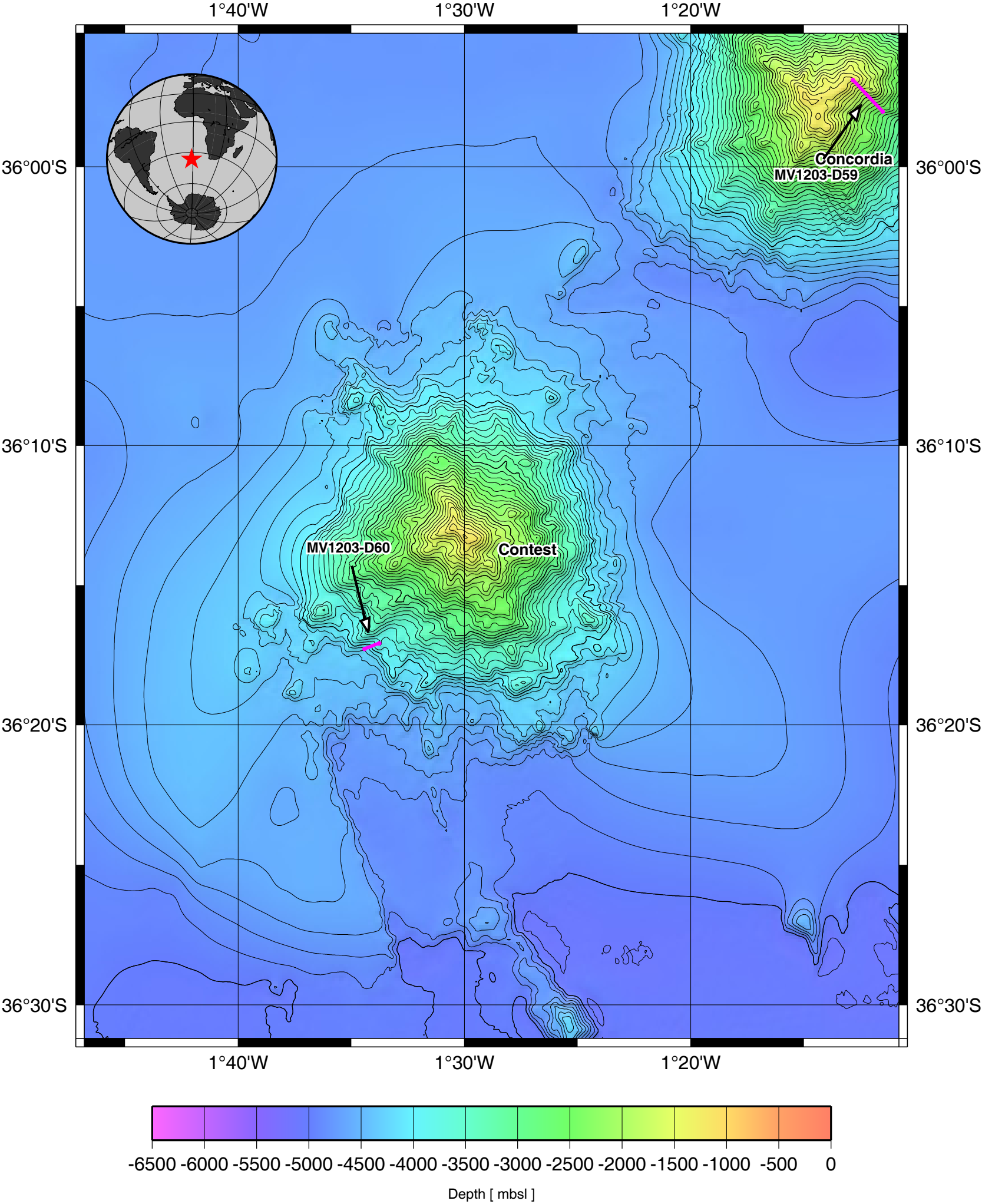
Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm





Crawford Seamount

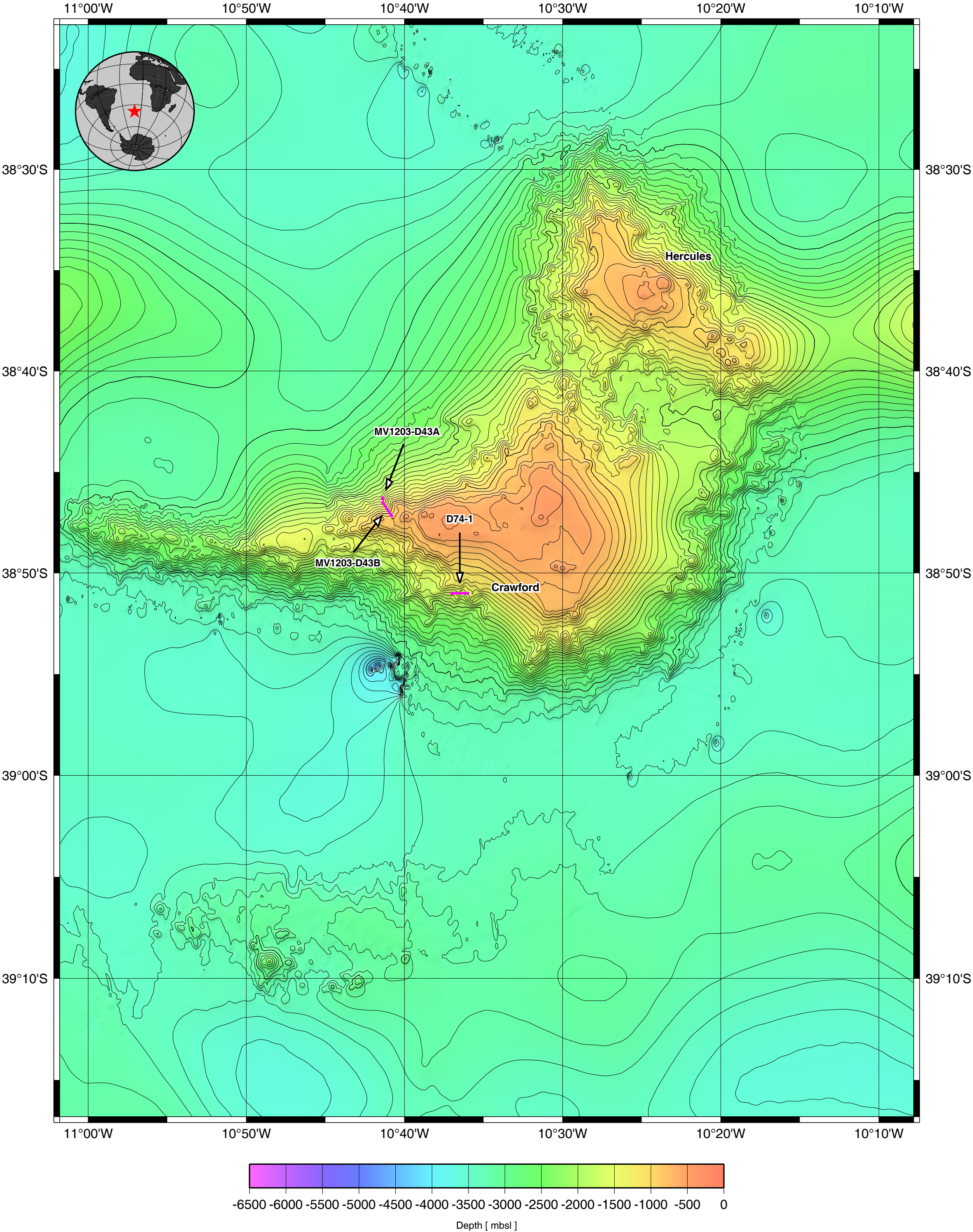
SMNT-387S-0113W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Daggoo

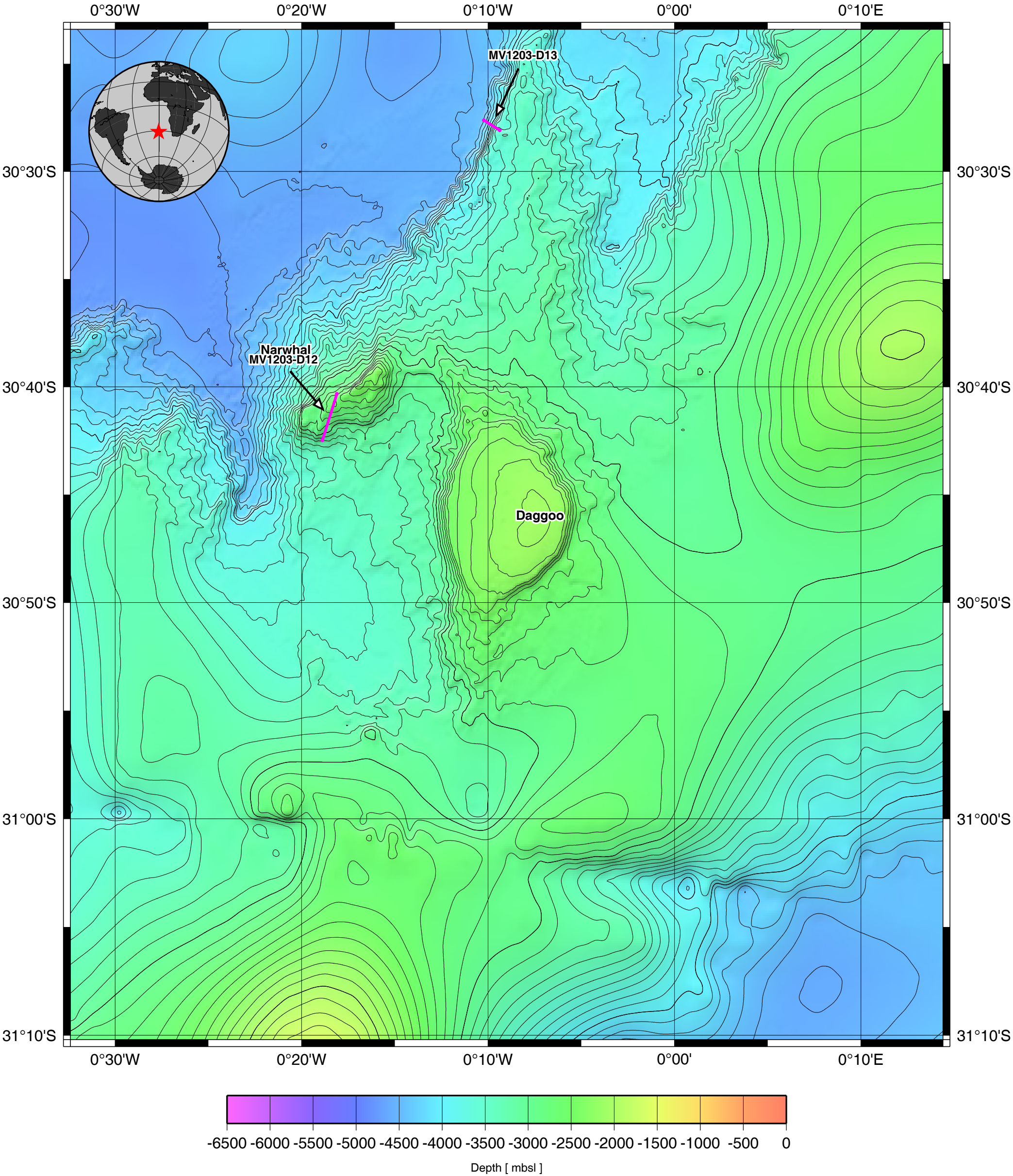
SMNT-308S-0001W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Dusky Seamount

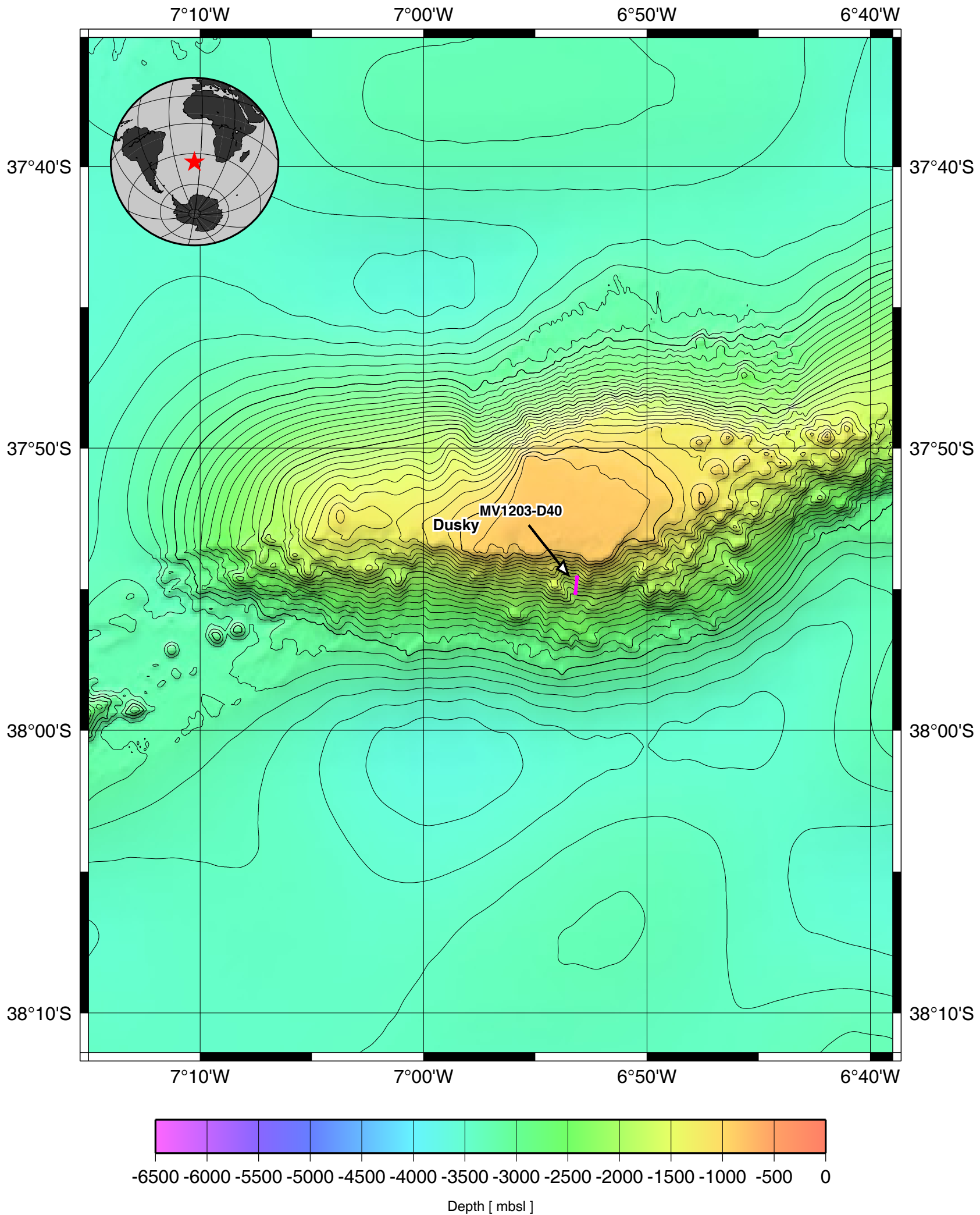
SMNT-379S-0069W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Esk Guyot

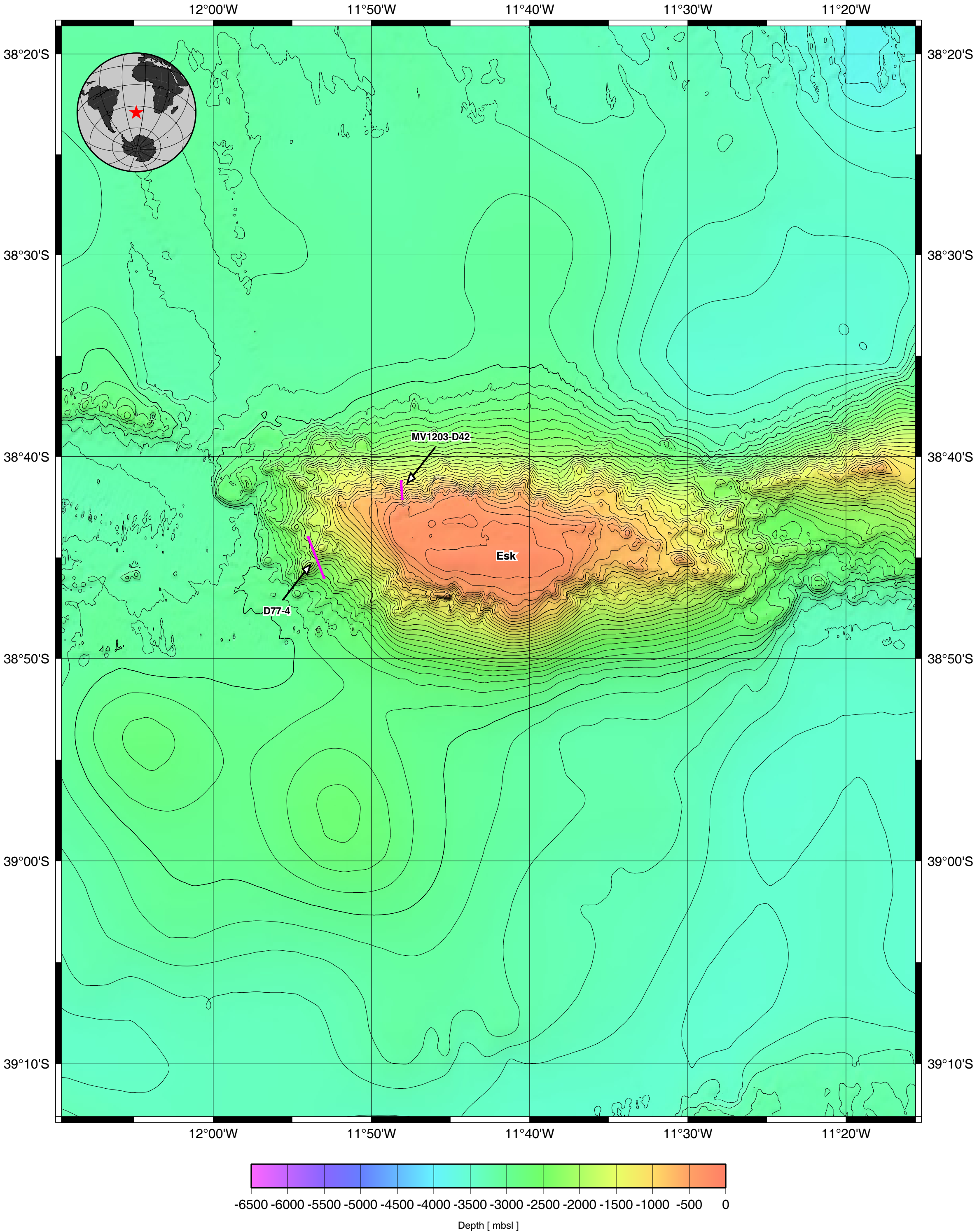
SMNT-388S-0117W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Fedallah Seamount

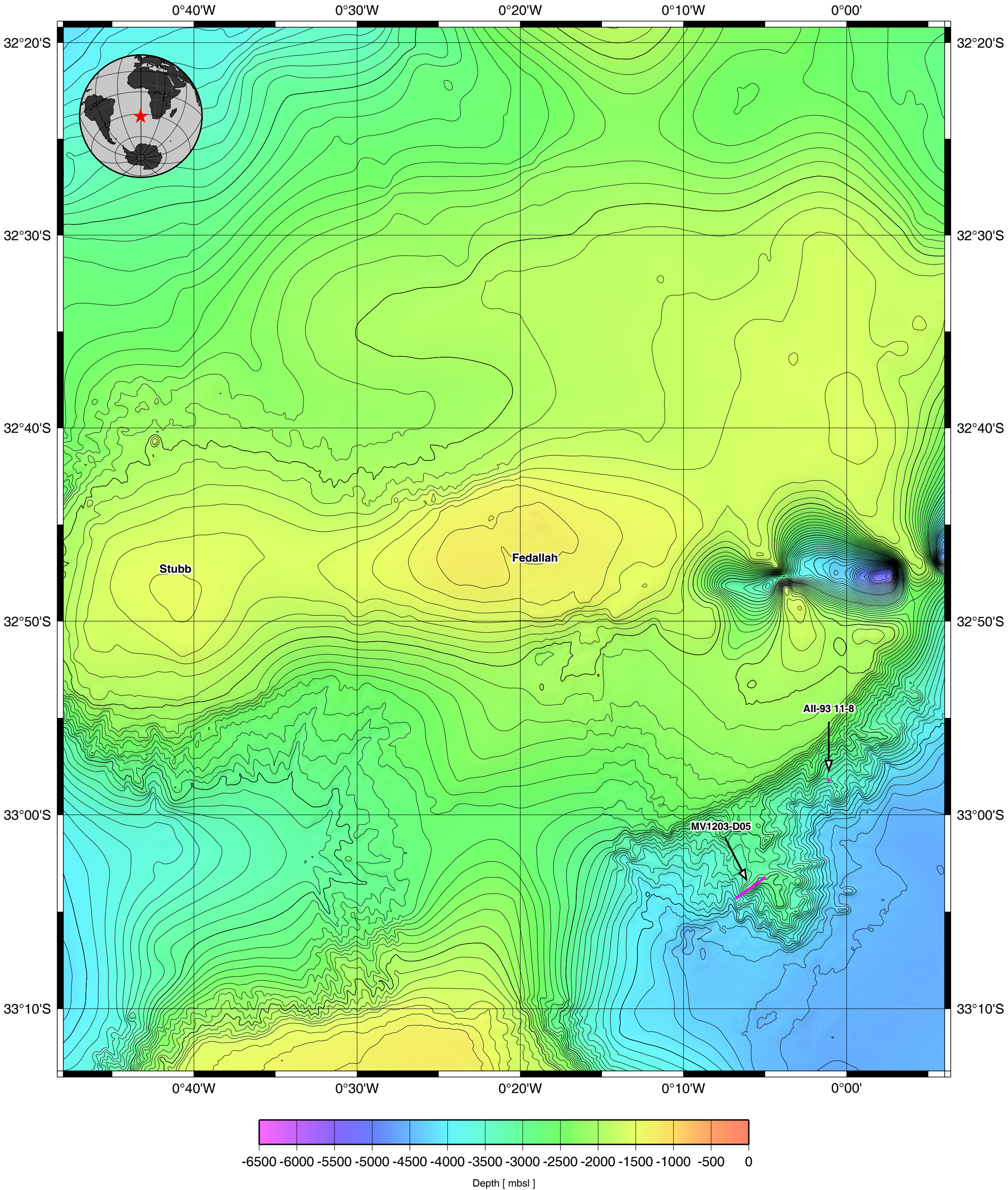
SMNT-328S-0004W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

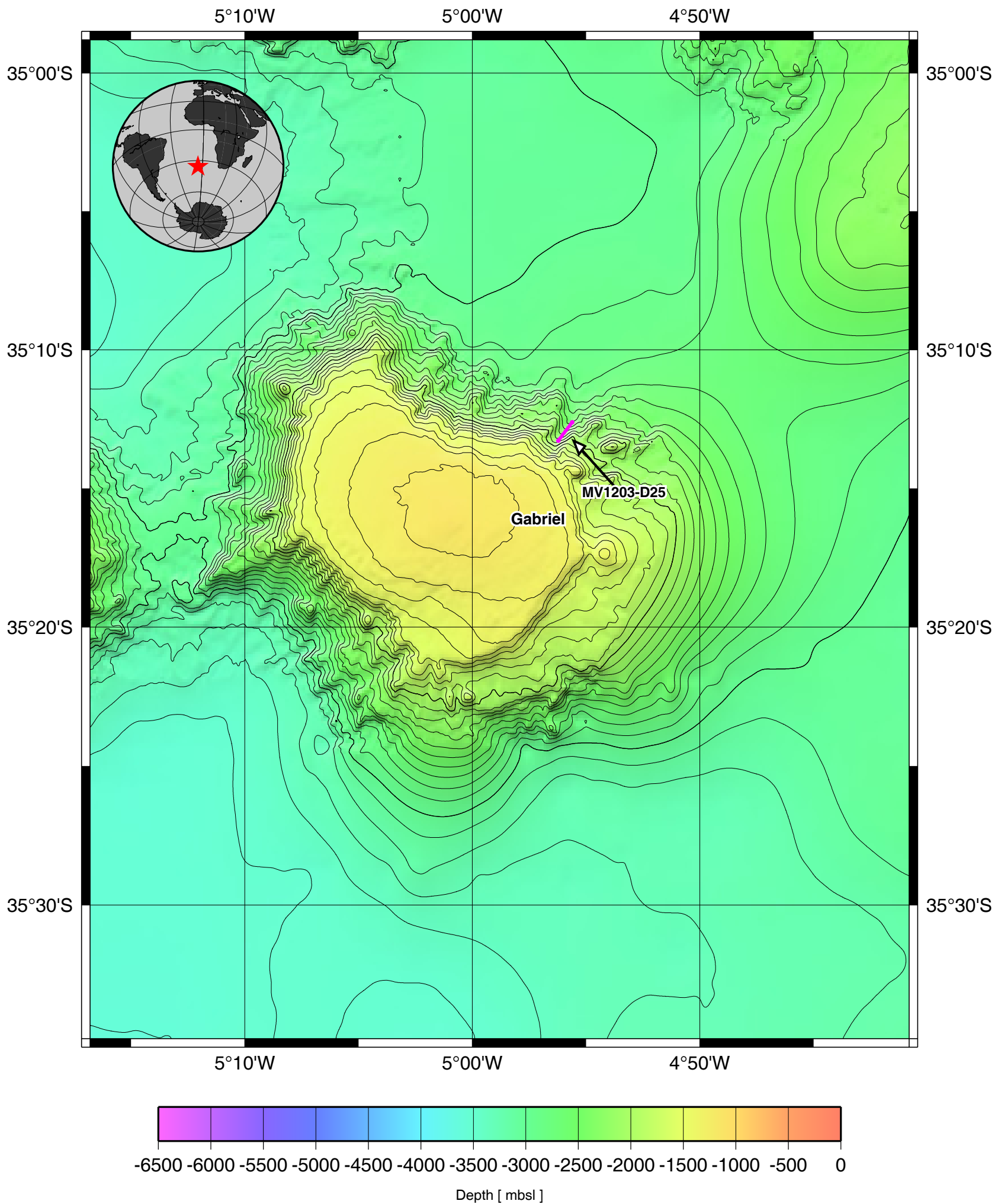
Scale = 0.033 °/cm



Gabriel Guyot

SMNT-353S-0050W – Walvis Ridge, Atlantic Ocean
Merged Bathymetric Map

Contour Interval = 100 meters
Grid Size = 180 meters
Scale = 0.033 °/cm



Grey Seamount

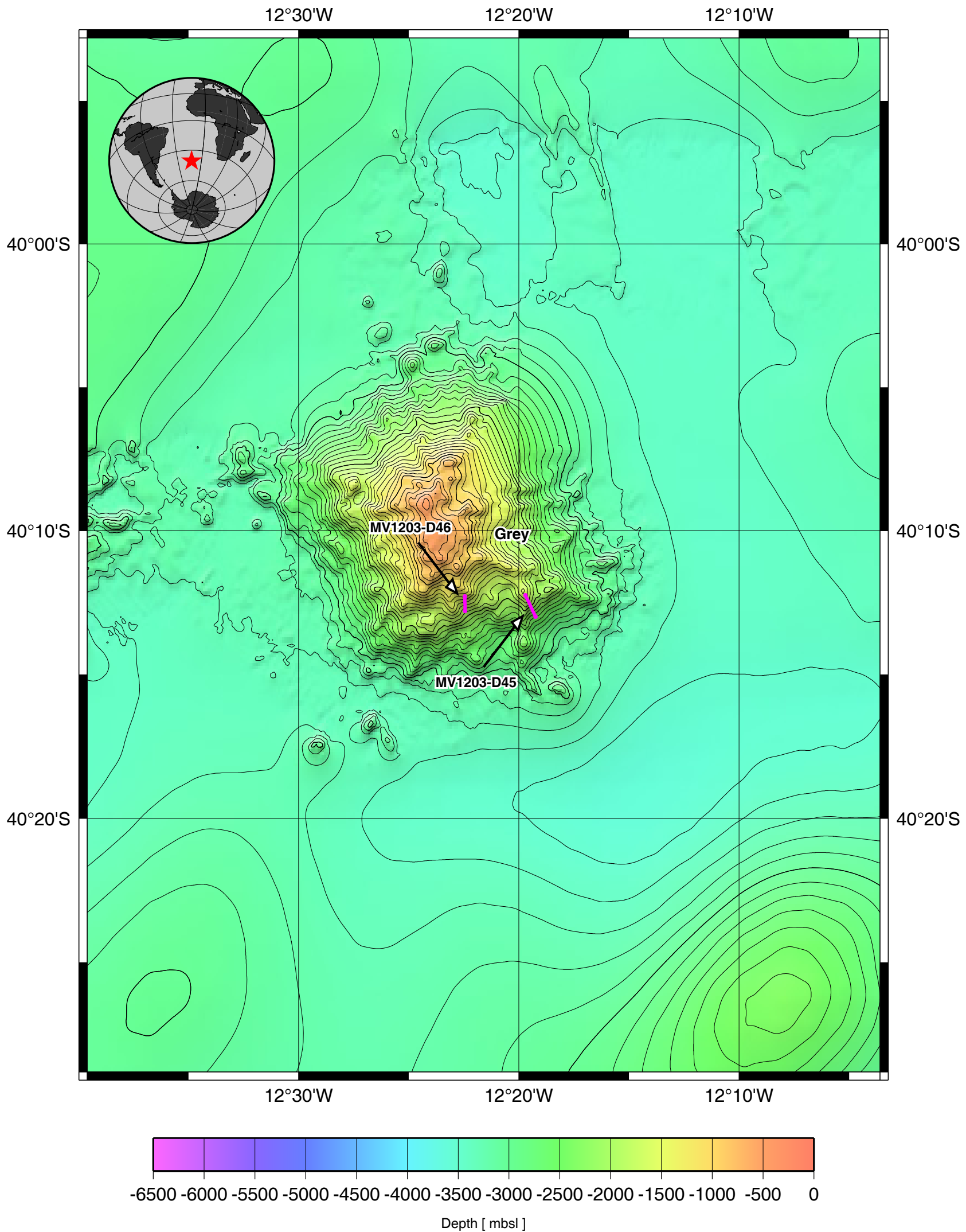
SMNT-402S-0124W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

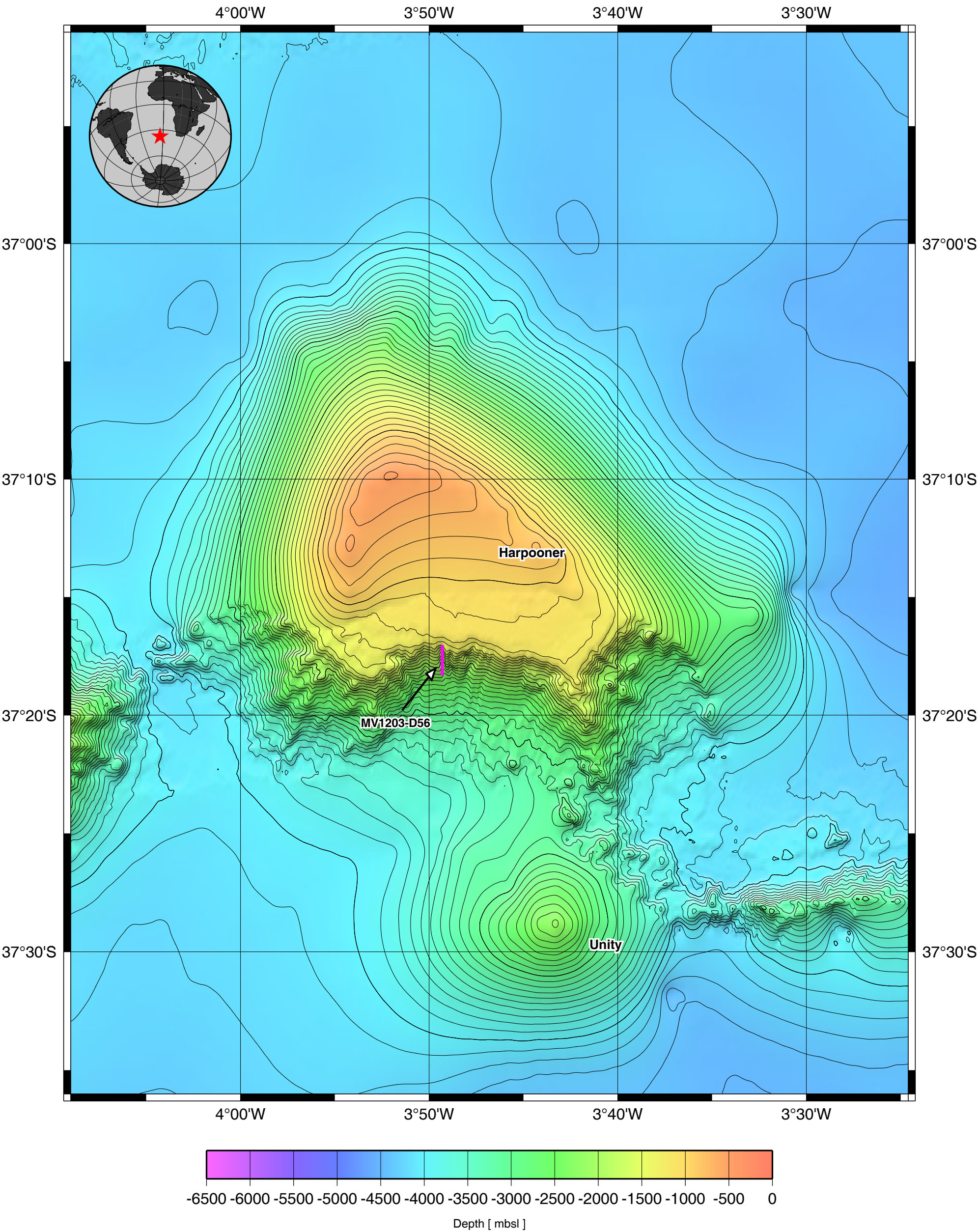
Scale = 0.033 °/cm



Harpooner Guyot

SMNT-372S-0038W – Walvis Ridge, Atlantic Ocean
Merged Bathymetric Map

Contour Interval = 100 meters
Grid Size = 180 meters
Scale = 0.033 °/cm



Hector Seamount

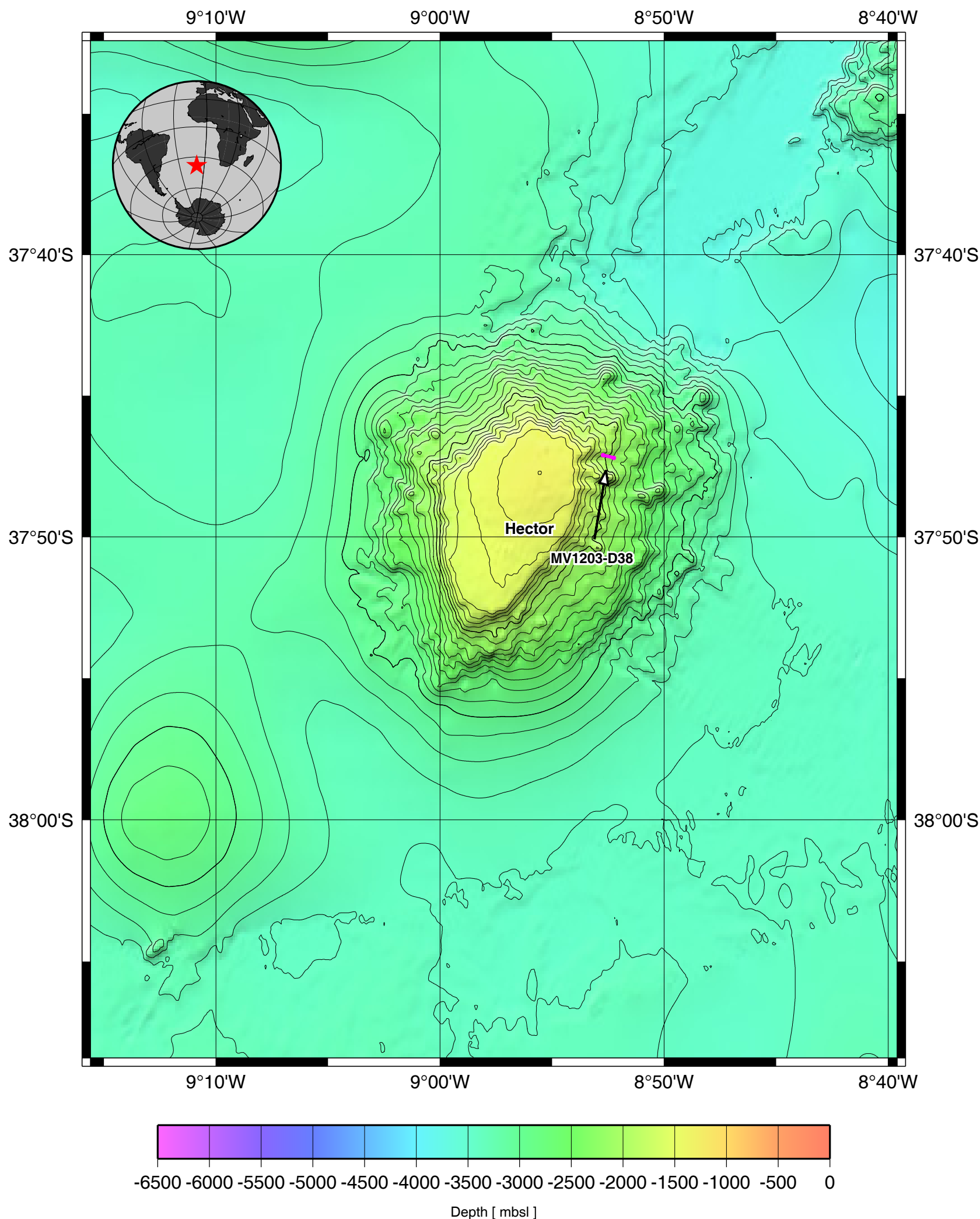
SMNT-378S-0090W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Hosea

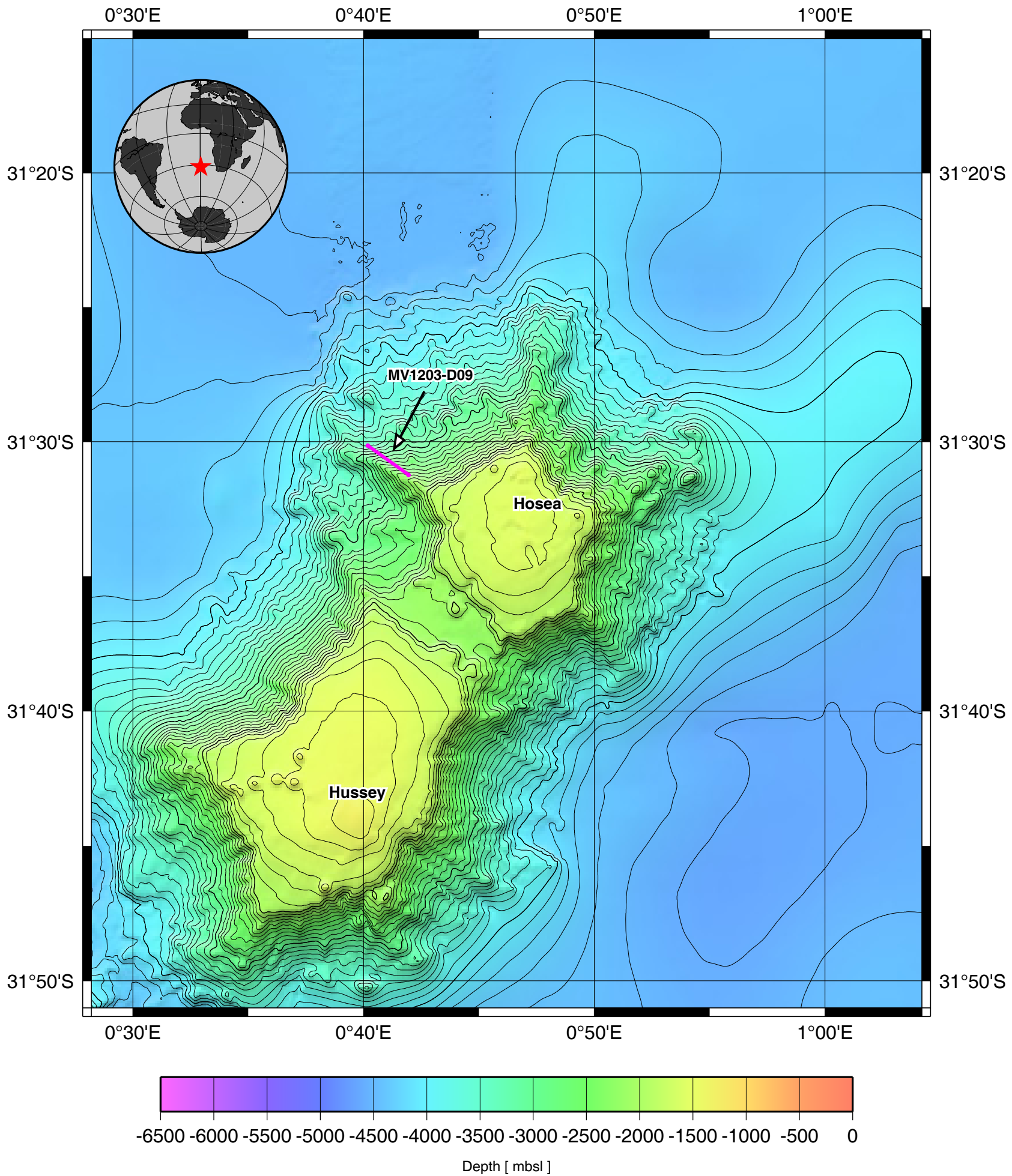
SMNT-316S-0008E – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Humpback Seamount

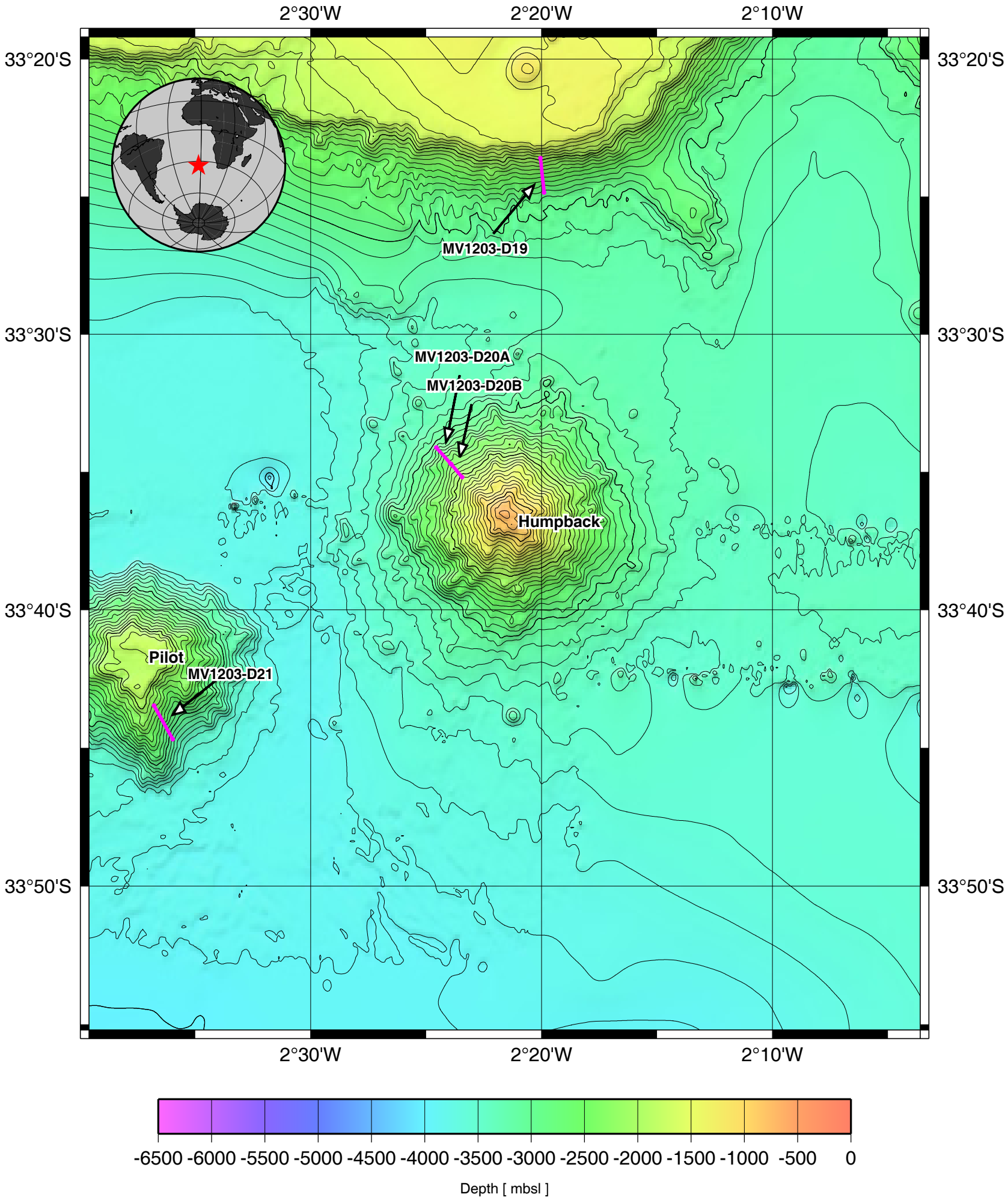
SMNT-336S-0024W – Walvis Ridge, Atlantic Ocean

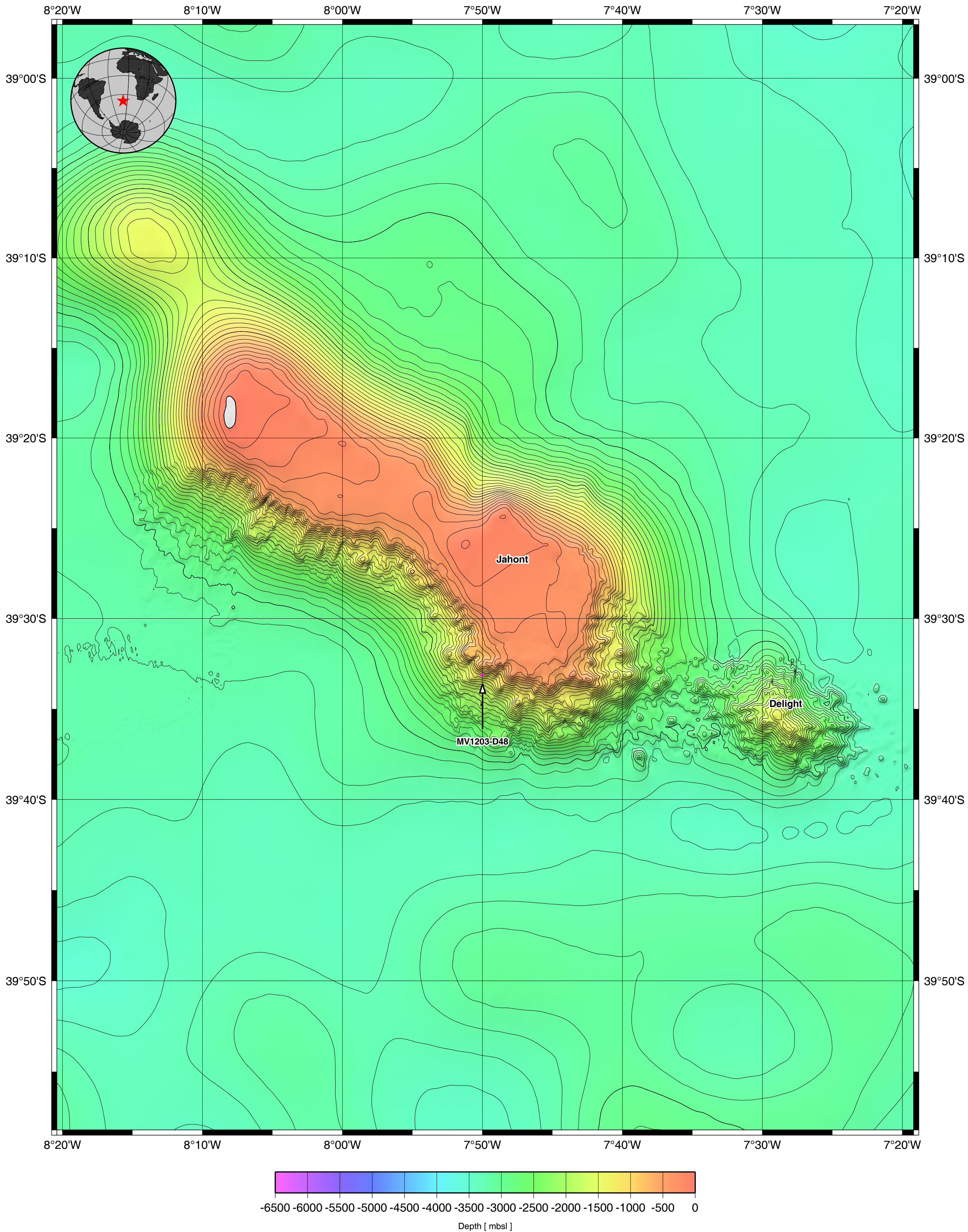
Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm





Maybe Seamount

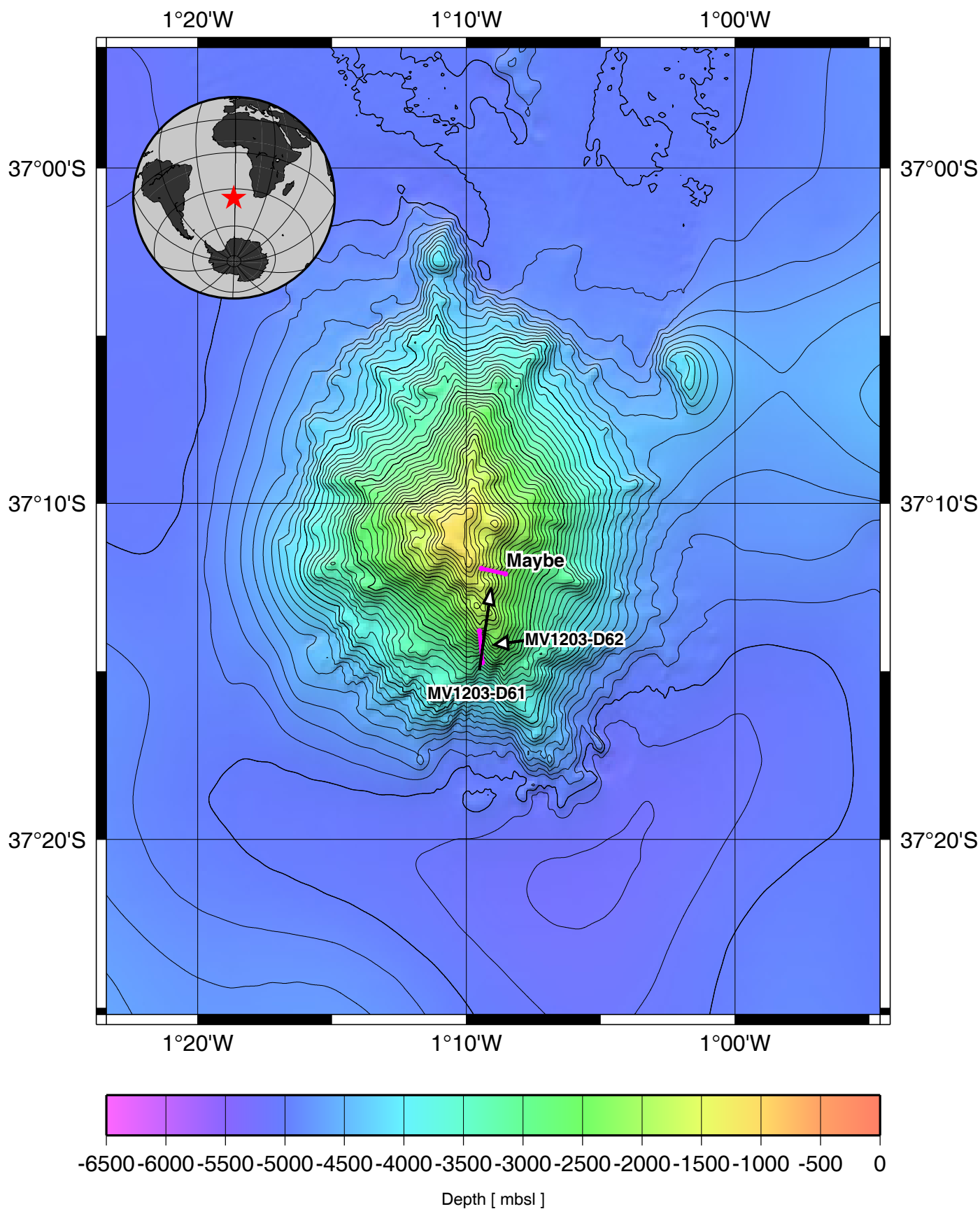
SMNT-372S-0011W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Mayhew

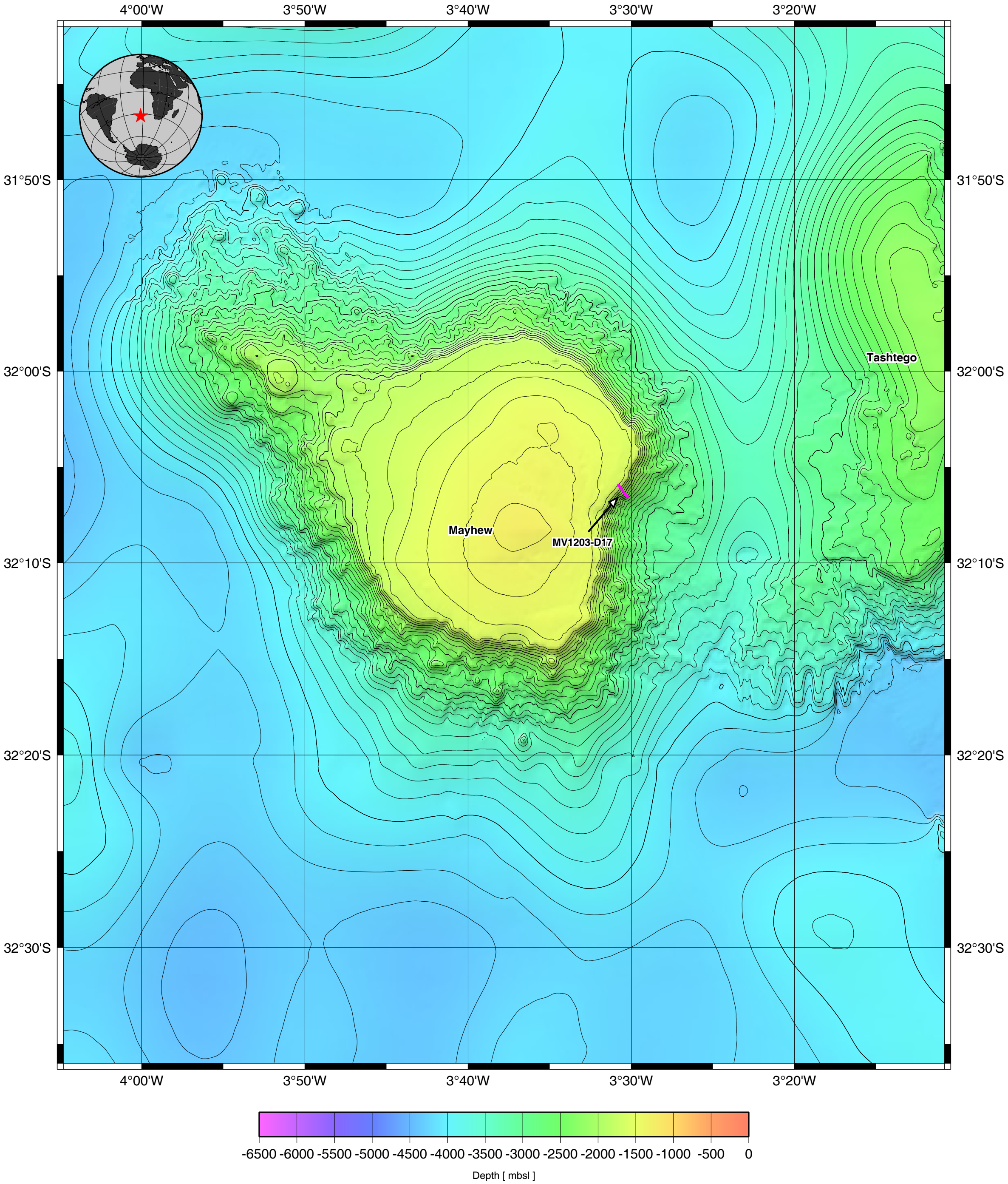
SMNT-322S-0036W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Omura Guyot

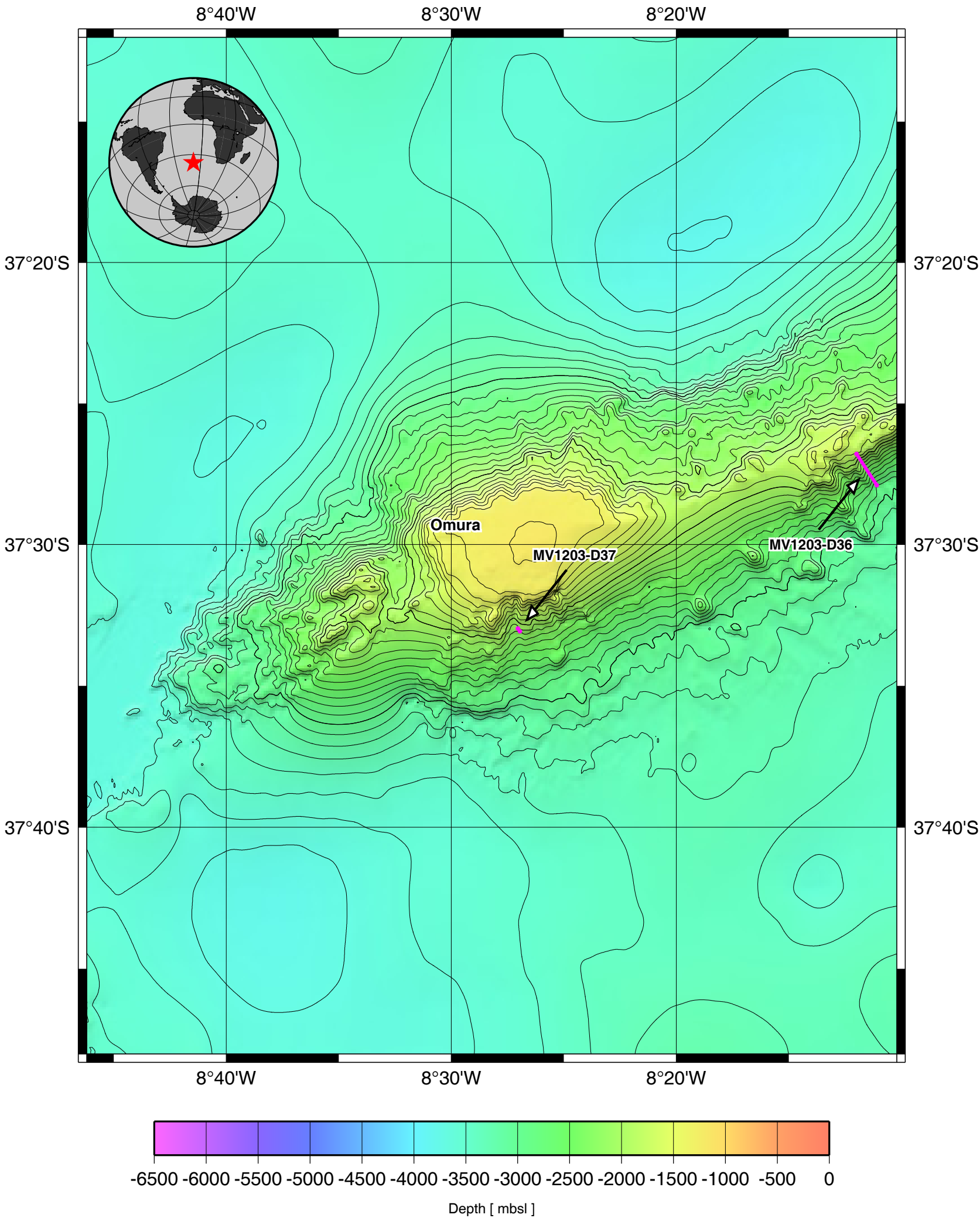
SMNT-375S-0085W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



Peleg Seamount

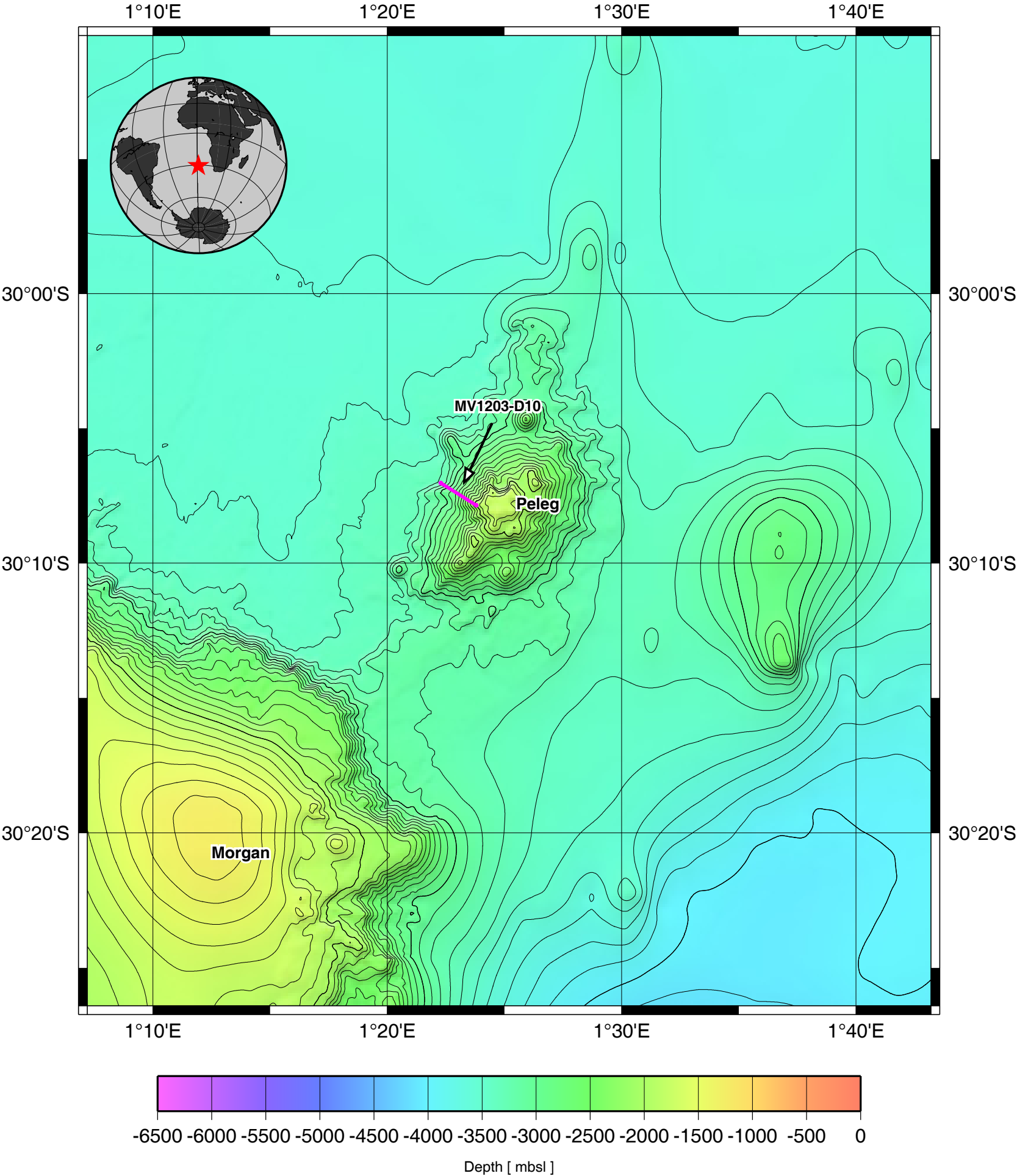
SMNT-301S-0014E – Walvis Ridge, Atlantic Ocean

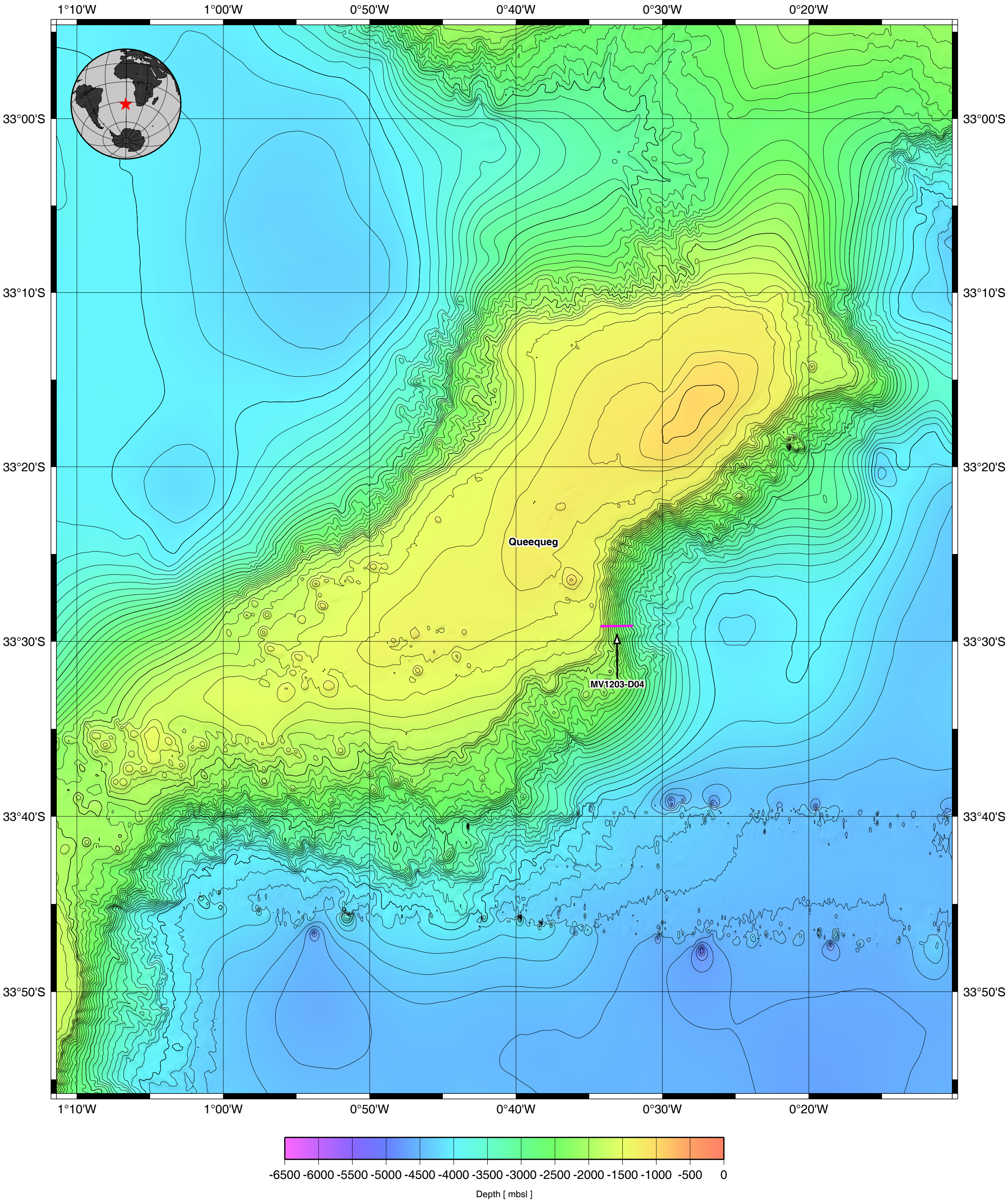
Merged Bathymetric Map

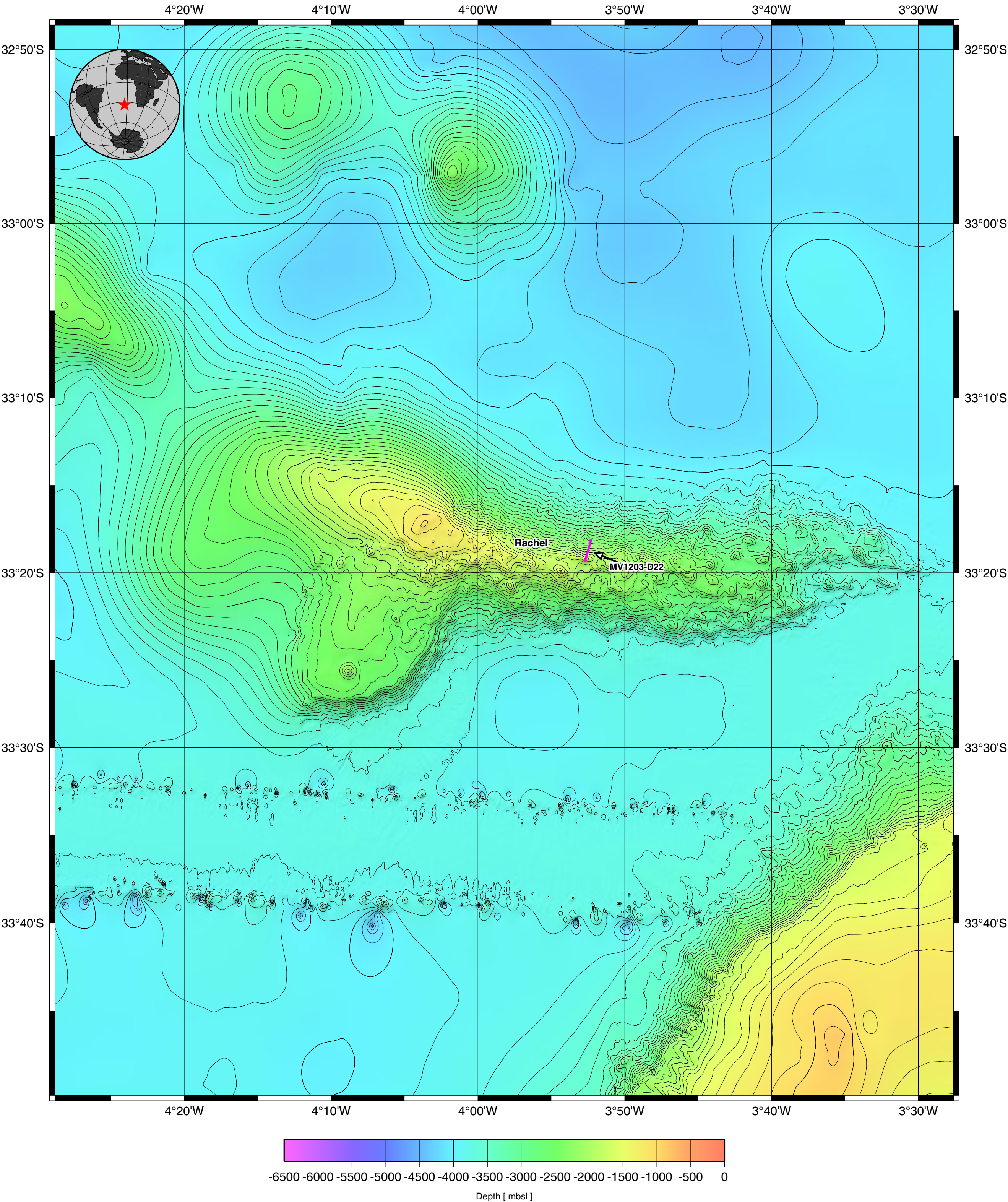
Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm



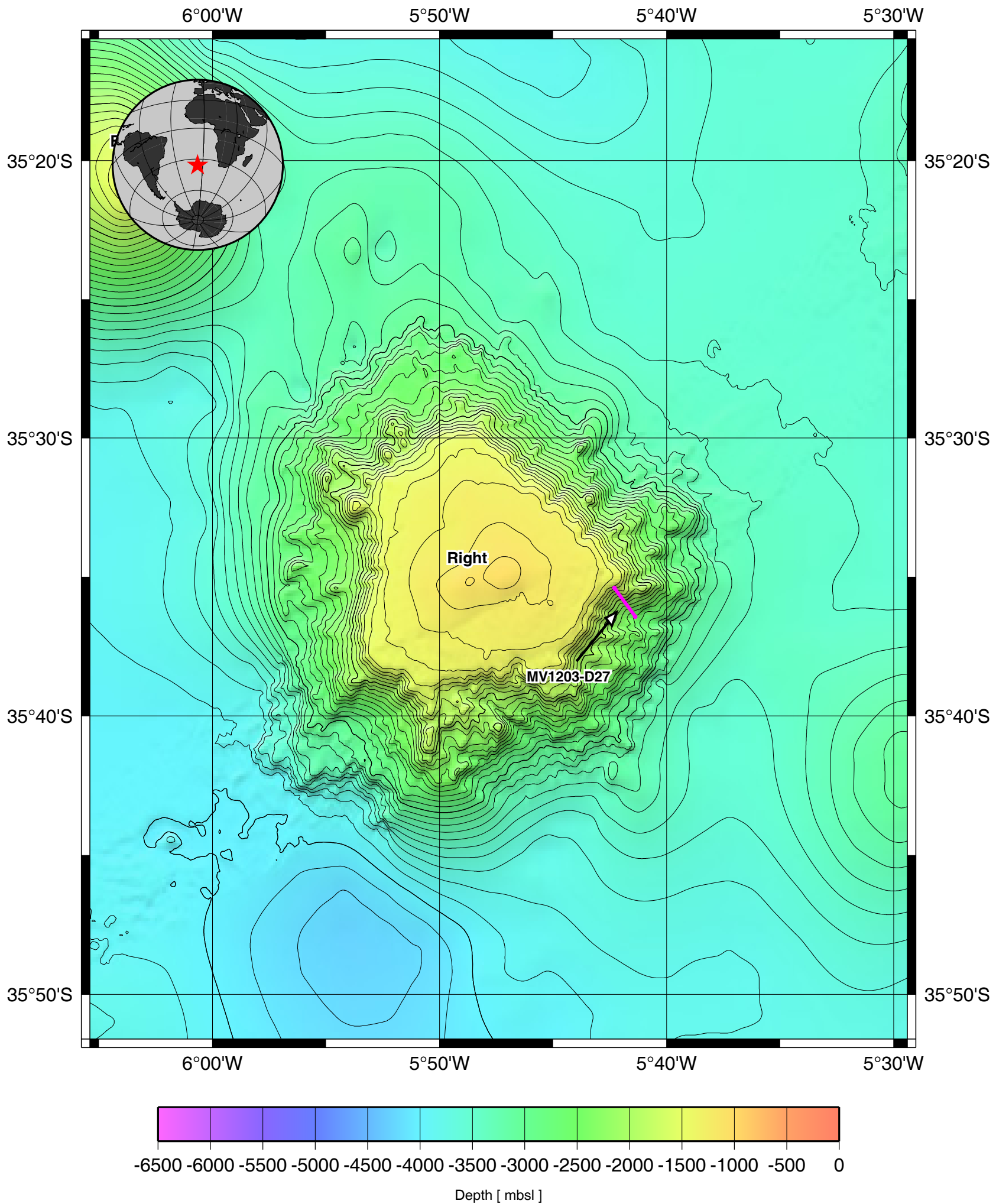


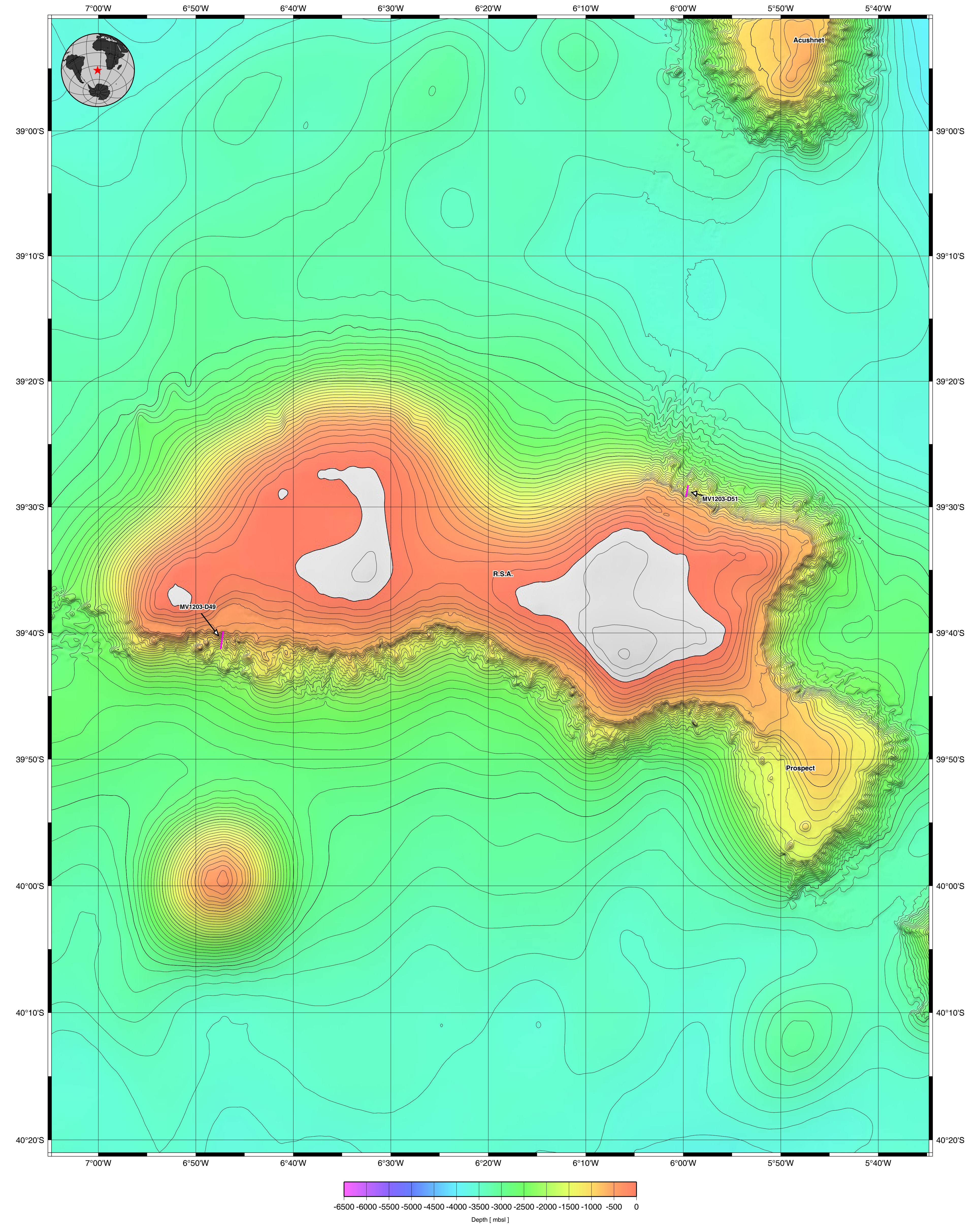


Right Seamount

SMNT-356S-0058W – Walvis Ridge, Atlantic Ocean
Merged Bathymetric Map

Contour Interval = 100 meters
Grid Size = 180 meters
Scale = 0.033 °/cm





Wanderer Seamount

SMNT-358S-0009W – Walvis Ridge, Atlantic Ocean

Merged Bathymetric Map

Contour Interval = 100 meters

Grid Size = 180 meters

Scale = 0.033 °/cm

