



ANTARCTICA
 WGS84 Antarctic Polar Stereographic Projection
 Latitude of True Scale 71.5°
 Oriented to Antarctic Grid North (0°)
 Map scale 1:5,500,000 when printed at 44"x34"

0 50 100 200 300 400 500
 KILOMETERS

0 50 100 200 300 400 500
 MILES

AUTHORSHIP
 Cartography and design by Brad Herold, Polar Geospatial Center (PGC). Reference material provided by Lockheed Martin Antarctic Support Contract (ASC). Printing by Minuteman Press Central, Minneapolis, Minnesota, USA. For more information on this map, contact the Polar Geospatial Center at polarcenter.org. When referencing this map or reprints please use the following citations:
 Herold, B., Rayner, P., Wood, E. (2015). "Antarctica: United States Antarctic Program (USAP) Science".

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DATA SOURCES
 Bathymetric rendering compiled from 1) International Bathymetric Chart of the Southern Ocean (IBCSO) Version 1.0 from Arndt, J.E., Scherke, H.W., Jakobson, M. et al. (2011) for areas south of 60°S and 2) IOP03 global relief from NOAA National Geophysical Data Center (NGDC) for areas north of 60°S. Confidential topographic rendering compiled from 1) Landsat Image Mosaic of Antarctica (LIMA) from United States Geological Survey (USGS), National Science Foundation (NSF), National Aeronautics and Space Administration (NASA), and British Antarctic Survey (BAS) and 2) RADARSAT Antarctic Mapping Project (RAMP) 200-meter digital elevation model from National Snow and Ice Data Center (NSIDC) and 3) RAMP-AIMS 1:500 Image Mosaic of Antarctica (IMOA) from Byrd Polar Research Center (BPSC).

LEGEND
 Undersea Feature
 Mountains / Peak
 Year-Round Station, Camp, or Refuge
 Seasonal Station, Camp, or Refuge
 Geographic Marker

ACKNOWLEDGMENTS
 Topographic glaciometric data derived from the SCAR Composite Gazetteer of Antarctica (CGA) and approved by the U.S. Advisory Committee on Antarctic Names (ACAN) of the U.S. Board on Geographic Names (BGN). Undersea glaciometric data derived from the U.S. IBCO and approved by the U.S. Advisory Committee on Antarctic Names (ACN). Surface contours 1500 meter intervals, bathymetric contours 1500 meter intervals and related contouring provided by BAS. Derived from Antarctic Digital Database (ADD) v4.6. Antarctic stations, camps, and refuges provided by the Council of Managers of National Antarctic Programs (COMANAP). Magnetic and geospatial pole data from NOAA NGDC, modified from Jackson et al. (2010) and ICBF. Pole of inaccessibility data from BAS.

