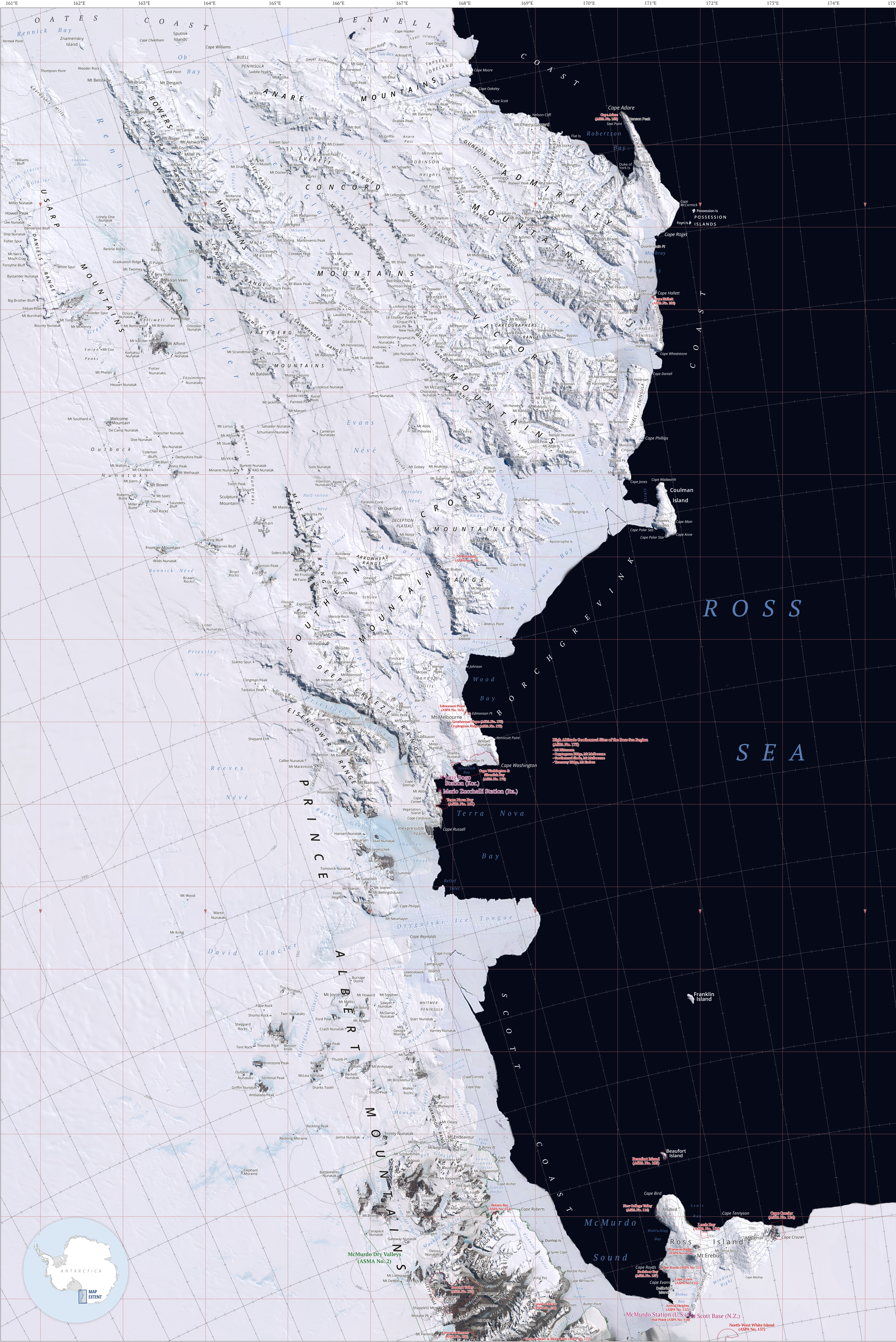




Map Information:  
Scale 1:1,000,000 when printed at 24" x 36"

WGS84 Antarctic Polar Stereographic Projection - Central Meridian 180° - Standard Parallel 71°S

LATITUDE/LONGITUDE GRID  
Parallels (latitudes): 30' interval; hatching at 5' intervals  
Meridians (longitudes): 1° interval; hatching at 15' intervals  
Lines of longitude indicate True North

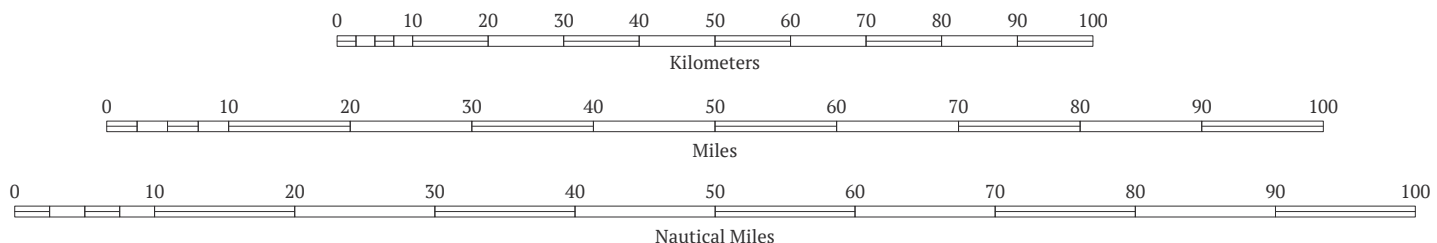
ANTARCTIC GRID NORTH  
Grid interval 100 km (WGS84 Antarctic Polar Stereographic)  
Origin at 90°S (South Pole) - Central Meridian 0°/180°  
Arrows indicate Antarctic Grid North

Data Sources:  
15-meter true-color Landsat Image Mosaic of Antarctic (LIMA) provided by USGS, NSF, NASA, BAS  
Ice shelf condition/extent from 250 meter MODIS Terra imagery (February 3rd, 2012) provided by NASA  
Elevation contours provided by USGS - Contour interval 500 meters - Elevation based on Mean Sea Level

Protected area boundaries (ASMA and ASPA) provided by Environmental Research & Assessment (2015)  
Station data derived from Council of Managers of National Antarctic Programs (COMNAP) / Polar Geospatial Center  
Placenames derived from SCAR Composite Gazetteer of Antarctica

## Victoria Land

### Cape Adare to Ferrar Glacier



#### Map Legend:

- Station
- Antarctic Specially Protected Area (ASPA)
- Antarctic Specially Managed Area (ASMA)

Map Credits:  
Cartography by Brad Herried

Polar Geospatial Center  
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