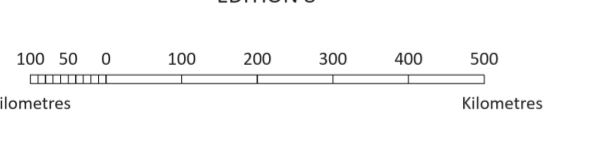


- ANTARCTIC PENINSULA STATIONS**
- CARLINI (ARGENTINA)
 - COMANDANTE FERDINAND BRIZOLI (BRAZIL)
 - BANIA HILDES MARITIME STATION (CHILE)
 - LIEUTENANT RODOLFO MARSH MARTIN AERODROME (CHILE)
 - PRESIDENTE EDUARDO FRIAS ANTARCTIC BASE (CHILE)
 - PROFESSOR JULIO ESCUDERO (CHILE)
 - GREAT WALL (CHINA)
 - HESON ARCTOSKI (POLAND)
 - KING SEONGSI (REPUBLIC OF KOREA)
 - BELINGSHAUSEN (RUSSIA)
 - ARTIGAS (URUGUAY)
 - ARLURO PRAT ANTARCTIC NAVAL BASE (CHILE)
 - DRISGINS (CHILE)
 - ANTARCTIC RECEIVING STATION (GERMANY)
 - ESPERANZA (ARGENTINA)

ANTARCTICA

Polar Stereographic Projection with scale at Latitude 71°SOUTH
1: 10 000 000
 EDITION 8



Contour, hypsometric (metres)	Bathymetry (m)
Scientific station (year-round)	0 - 250
Wilkins Aerodrome (summer)	250 - 500
Exposed rock	500 - 1000
Ice shelf	1000 - 2000
	2000 - 3000
	3000 - 4000
	4000 - 5000
	5000+

Map number 15785 produced in August 2022 by the AUSTRALIAN ANTARCTIC DIVISION
 Topographic planimetry sourced from the SCAR Scientific Committee on Antarctic Research/
 Composite Gazetteer of Antarctica 2021 - <https://ga.gov.au/antarctica>
 Coastlines, rock outcrops, and ice shelves sourced from the SCAR Antarctic Digital
 Gazetteer v1.2 - <https://www.ada.gov.au>
 Antarctic hillshade and contours derived from REMA Reference Elevation Model of Antarctica release 1.1
 - Howe, I. M., Porter, C., Smith, B. E., Park, M. J., and Murray, P. The Reference Elevation
 Model of Antarctica: The Contours, 13, 464-474. <https://doi.org/10.1002/2019.13460>, 2019
 Imagery from LIMA (Landsat Image Mosaic of Antarctica) - <https://lima.usgs.gov>
 Bathymetry reproduced from the GEBCO (General Bathymetric Chart of the Oceans) 2020 grid - GEBCO
 Compilation Group (2019) GEBCO 2020 Grid - <https://doi.org/10.5281/zenodo.3401144>
 Onshore feature names sourced from the IHO-SCS GEBCO Gazetteer of Antarctic Feature Names - <https://www.gebco.net>
 Station data sourced from the COMAP (Council of Managers of National Antarctic Programs) Antarctic
 Facilities List - <https://www.comap.org/antarctic/information>
 Country boundaries and shaded relief made with Natural Earth - <https://www.naturalearthdata.com>

