







Map Scale – 1:100 000



Legend

Terr	rain
Spot Height (m) Escarpment / Cliffs	Contour (m) Coastline (approx)
Declination	Markers
Magnetic declination at center of map (Sep 2011)	Navigation Market





Projection, Data & Credits

Central Meridian: 82.50° W ◆ Latitude of Origin: 83.00° S ◆ Standard Parallels: 79.55° S, 79.85° S ◆ Horizontal

marker, GPS data: ALE (2008, 2009, 2010) ◆ Topographic data: SCAR Antarctic Digital Database v5.0 (2007) ◆

adjusted by ERA (linear shift of 300 m, bearing: 338.4°) ◆
Spot heights: sourced from USGS 1:250K, spatially adjusted by

datum: WGS84, Vertical datum: Mean Sea Level

CAUTION

Absence of crevasses marked on this map does not imply their absence in the field. Caution is required – always check for signs of crevasses and take avoidance action. GPS fixes may not correspond precisely with features shown on the map. Coordinates, contours and spot heights are known to be inaccurate

in this area, and caution is needed when interpreting positional and /or height information. This map is based on the best available data, but users should be aware that it does not conform to accuracy standards generally found on maps at this scale. The map is intended as a general guide only.

ERA (linear shift of 600 m, bearing: 338.4°) ◆ Background image: Landsat Image Mosaic of Antarctica (USGS, NSF, NASA, This map has been prepared for use by ALE, ANI staff and contractors. Antarctic Logistics & Expeditions LLC cannot be held responsible for actions or events resulting from its use by others. Environmental Research & Assessment Ltd cannot accept any liability for injury, loss or damage arising in respect of any

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