

158°45' E 158°50' E 158°55' E
 83 84 485000 E 86 87 88 89 490000 E 91 92 93 94 495000 E 96

MACQUARIE ISLAND

TASMANIA
 Southern Sheet
 Edition 6

Australian Government
 Department of the Environment
 Australian Antarctic Division

SCALE 1 : 50 000

0 1 2 3 Kilometres

Projection: Universal Transverse Mercator, Zone 57
 Horizontal Datum: World Geodetic System 1984
 Vertical Datum: Mean Sea Level

This map is to be used in conjunction with the Northern Sheet (map 14446) as the legend and other information is shared across the two maps.

LEGEND

- Dam
- 340 Spot elevation
- Emergency cache
- SAR cache
- VHF Repeater
- Digestor(s)
- Trypot(s)
- Grave(s)
- Shipwreck
- Station
- Walking track
- Recreation walking track
- Stream
- Contour (100 m interval)
- Contour (20 m interval)
- Dangerous coastline. Must be avoided.
- Difficult coastline to access. Should be avoided.
- Lake (and elevation)

Elevations are in metres above mean sea level

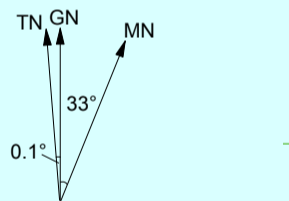
Data sources:

Coastline, creeks and lakes were digitised from a georeferenced SPOT image, captured December 22, 1994. Contours were derived from Airborne Synthetic Aperture Radar (AIRSAR) data, captured August 16, 2001. Mountain spot elevations were estimated from the highest contour, except for Mt Waite for which the spot elevation was obtained from the Tasmanian Survey Control Database. Wildlife data was provided by the Australian Antarctic Division and the Parks and Wildlife Service, Tasmania. The inclusion of wildlife data does not imply that this information is complete. Place names in inverted commas are unofficial. The other place names have been approved by the Nomenclature Board of Tasmania.

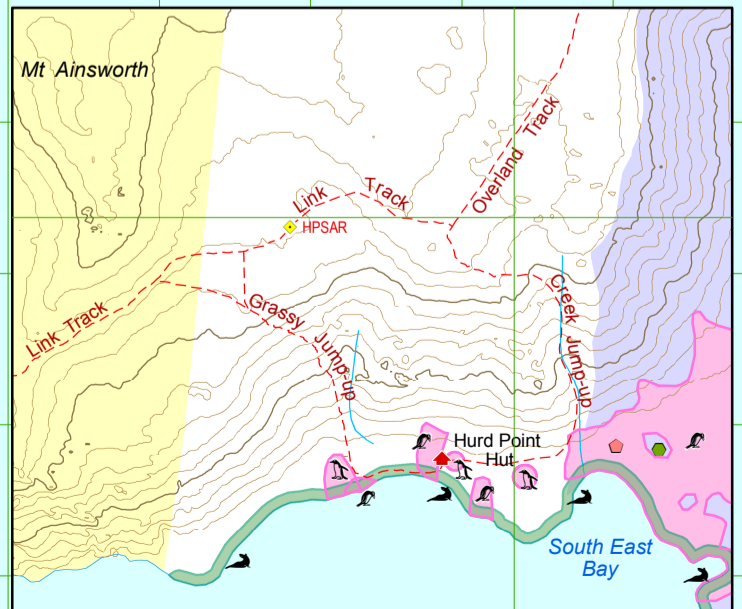
REFUGES and CACHES

Waypoint	Easting	Northing	Name
	493466	3946267	Green Gorge
	488688	3942530	Davis Point
	491268	3939470	Waterfall Bay
	489111	3934925	Windy Ridge
	488859	3930520	Hurd Point
	488407	3939148	Tiobunga
	488555	3930980	Hurd Point

Note: The Windy Ridge Hut is decommissioned and due to be removed in March 2016.



True, Grid and Magnetic North are shown diagrammatically for the centre of Macquarie Island. Magnetic North is correct for September 2015 and moves easterly by about 0.15° each year.



83 84 485000 E 86 87 88 89 490000 E 91 92 93 94 495000 E 96
 158°45' E 158°50' E 158°55' E

46
3945000 N
44
43
42
3940000 N
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38
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36
3935000 N
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3930000 N
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3945000 N
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3940000 N
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3935000 N
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3930000 N
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