

Vestfold Hills

Map 2 of 5

Horizontal Datum: WGS84
Projection: UTM Zone 44

Scale 1 : 50 000

Produced by the Australian Antarctic Data Centre
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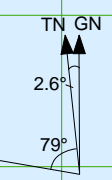
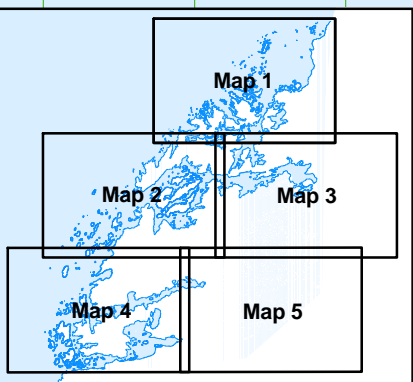


Legend

- 79 Spot height
- Waypoint
- ▲ Monument
- Mast
- ◆ Refuge
- (H) Helicopter landing area with / without facilities
- Stream
- Flow line
- Crevasse
- Route
- Vehicular track
- Most tracks beyond station limits are closed to vehicles except for search and rescue purposes.
- Ice cliff
- Rock cliff
- Contour (20m interval)
- Contour (100m interval)
- Depression contour
- Lake (Height above or below sea level)
- Saline lake (>3 grams/litre salt)
- Moraine
- Ice
- Ice-free area

Management Zones

- Station limits
- Travel outside station limits requires Station Leader approval.
- Limit of Station Operational Area
- Antarctic Specially Protected Area No. 143
- Entry is prohibited without a permit. All activities must be in accordance with the management plan.
- Sensitive Area
- Lichen
- Moss
- Fossilised seaweed beds and calcareous tubes
- No camping at Lichen Lake and Mossel Lake. Entry to Hawker and Magnetic Island is restricted.
- Danger: Hazardous creek under snow/ice
- Danger: Hazardous sea ice/tidal race. No travel on ice
- Thin ice. Melts out early. Check ice thickness
- Southern Elephant Seal moulting location (Feb - May)
- Main Weddell Seal pupping area (Sept - Nov)
- Minor Weddell Seal pupping area (Sept - Nov)
- Weddell seals may be found on sea-ice between the Sørsdal Glacier and Wyatt Earp Is, especially during the moulting period (Dec - Mar)
- Adélie Penguin colony
- Cape Petrel colony
- Giant-petrel colony

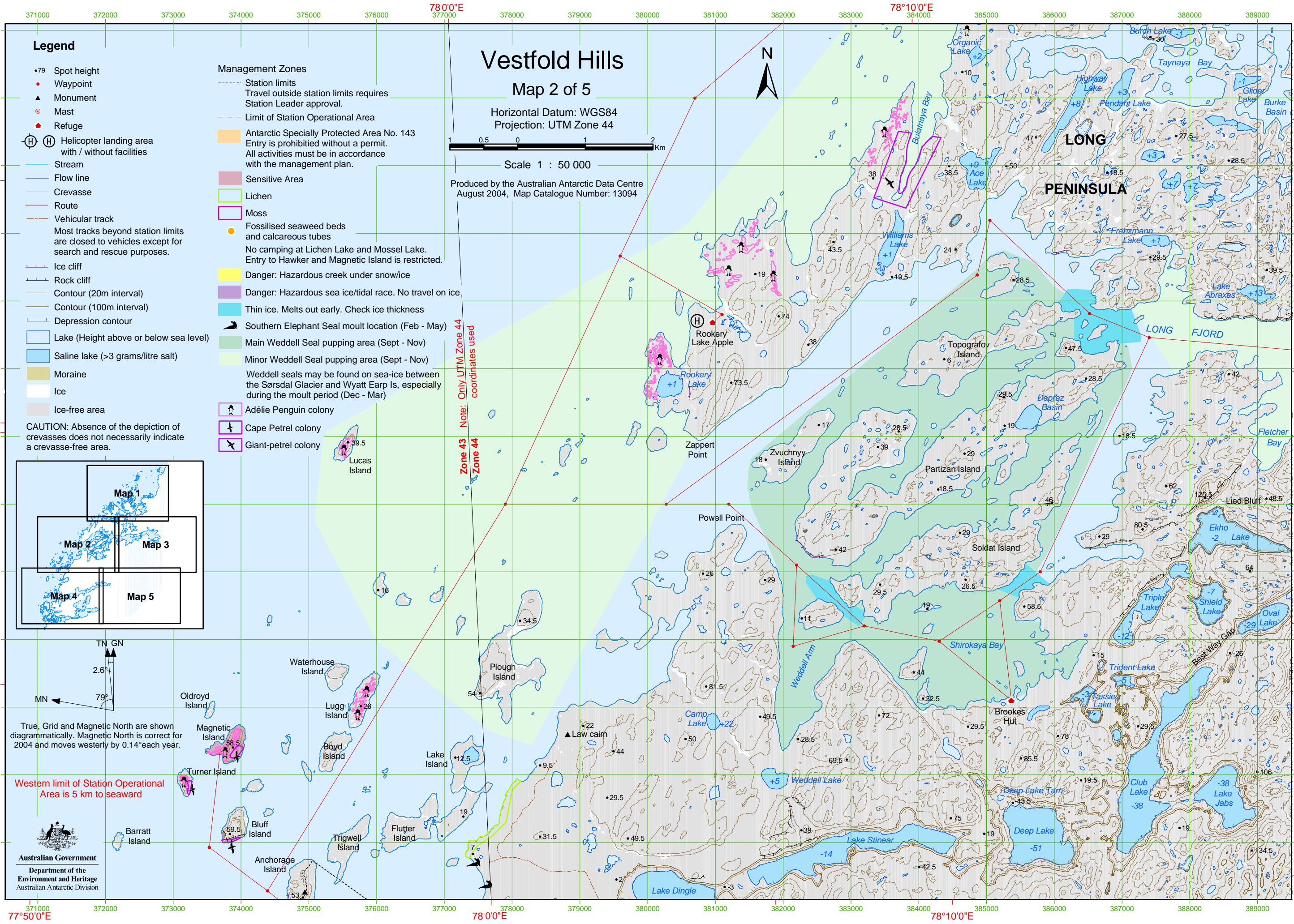


True, Grid and Magnetic North are shown diagrammatically. Magnetic North is correct for 2004 and moves westerly by 0.14° each year.

Western limit of Station Operational Area is 5 km to seaward



Zone 43 Note: Only UTM Zone 44 coordinates used



77°50'E 78°00'E 78°10'E 78°20'E 78°30'E 78°40'E 78°50'E 79°00'E

2404000 2403000 2402000 2401000 2400000 2399000 2398000 2397000 2396000 2395000 2394000 2393000 2392000

68°28'0"S 68°30'0"S 68°32'0"S 68°34'0"S