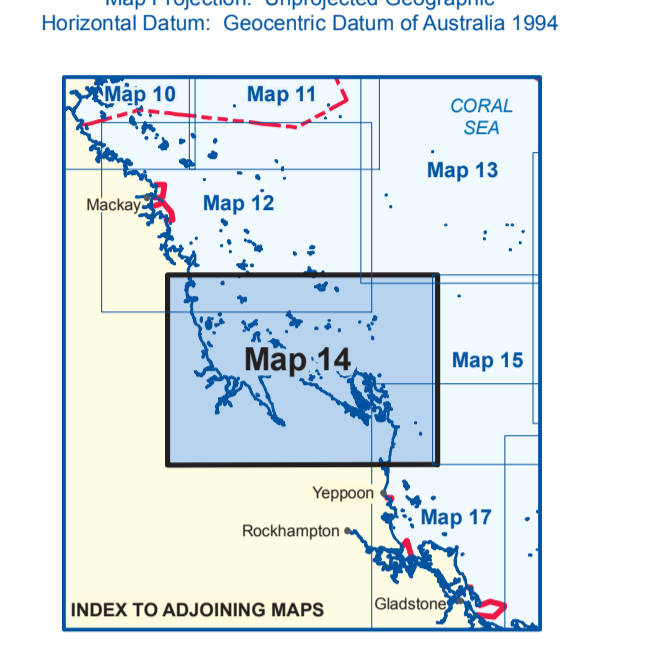
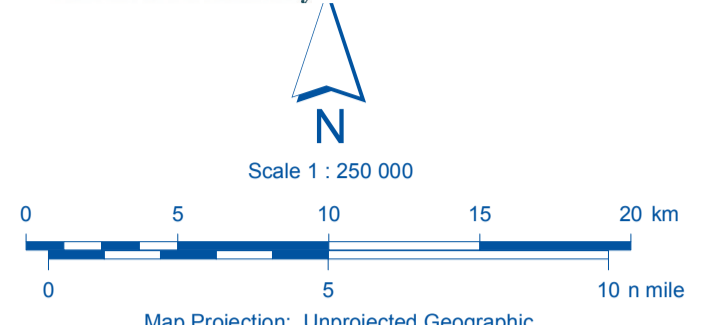


Great Barrier Reef Marine Parks Zoning

MAP 14 - Shoalwater Bay



- LEGEND**
- Marine Park boundary
 - Great Barrier Reef Marine Park Management Area boundary
 - Bommie / rock
 - Reef Flat
 - Indicative Reef boundary
 - Designated Shipping Area boundary
 - Coastline
 - River
 - Mangrove
 - Backshore
 - Population centre (to scale)
 - Population centre (symbolised)
 - Minor road (unsealed)
 - Major road (sealed)
 - National Park / Conservation Tenure
 - Special Management Area
 - Species Conservation
 - Designated Conservation boundary

THIS MAP IS INDICATIVE ONLY AND IS NOT INTENDED FOR NAVIGATIONAL PURPOSES.

NOTES:

- The purpose of this map is to help interpret the Great Barrier Reef Marine Park Zoning Plan 2003 and the Marine Parks (Great Barrier Reef Coast) Zoning Plan 2004. The zone boundaries shown on this map are indicative only.
- Zone identifiers indicate the zone type, latitude and number of each zoned area. Zone numbers on this map:
 - CP - Conservation Park Zone
 - B - Buffer Zone
 - SR - Scientific Research Zone
 - P - Preservation Zone
- The Great Barrier Reef Marine Parks include the water column, the seabed beneath the seabed to a depth of 1000 metres below the seabed and the airspace to 915 metres above the surface.
- Reefs, shoals and islands within the Great Barrier Reef Marine Park are numbered west to east within one-degree bands. They are prefixed with the latitude at the top of the band in which they lie. A centre point is used to determine the appropriate one-degree band for features straddling parallels. Following the latitude band is the numeric unique reef identifier. In addition, complex reef areas carry Sub IDs in the form of alphabetic letters.
- Islands, or parts of islands that form part of Queensland are not owned by the Commonwealth, and are not part of the Great Barrier Reef Marine Park.
- The information displayed is held in the Great Barrier Reef Marine Park Authority Geospatial Data Library. This includes data provided by Geoscience Australia National Mapping Division (including the GEODATA product) and the Australian Hydrographic Office. Land tenure was derived from data supplied by the Queensland Department of National Parks, Sport and Racing, 19 July 2010.
- While every effort has been made to show all features necessary to make this map a useful general reference, map users are invited to advise the Great Barrier Reef Marine Park Authority of any errors, omissions or other suggestions that would enhance this product. Contact details are shown overleaf, or email to: zoningapps@gbmpa.gov.au

IMPORTANT NOTE FOR INTERTIDAL ZONE
 Queensland State Marine Park Conservation Park zoning applies between high and low water in the vicinity of Sabina Point, Macdonald Point and Bambarough Island. Queensland State Marine Park General Use zoning applies between high and low water in the vicinity of Charon Point. Queensland State Marine Park Marine National Park zoning and Habitat Protection zoning applies between high and low water on Townshend Island and Leicester Island which are Commonwealth Islands. Users must refer to the Marine Parks (Great Barrier Reef Coast) Zoning Plan 2004 for precise boundary descriptions.

SAFETY IN THE MARINE PARKS
 People visit the Marine Parks at their own risk. Zoning Plans allow activities to take place, but do not guarantee safety. The Parks contain both natural and human hazards. Park users should consult navigation charts, Notices to Mariners, the Great Barrier Reef Marine Park Authority and the Department of National Parks, Sport and Racing for more specific information before going to sea.

IMPORTANT NOTES FOR MAP USERS
 This map may not show all Queensland State Marine Park Zoning (for example, State Marine Parks where declared between high and low water). For more information on these areas, please refer to the Queensland Marine Park Zoning Plan, Restrictions and/or closures under Queensland legislation (eg. Fisheries Regulation 2008 (Gic)) are not shown. Users should familiarise themselves with all legal requirements relevant to their particular activities before entering or using the Great Barrier Reef Marine Park or the Great Barrier Reef Coast Marine Park. The inshore boundary of the Great Barrier Reef Marine Park follows the coastline of Queensland at low water except to the extent such waters are within the limits of the State of Queensland within the meaning of section 14 of the Seas & Submerged Lands Act 1973, or where otherwise indicated (such as spot areas). Any depiction of the inshore boundary on this map is indicative only.

ACTIVITIES GUIDE
 (see relevant Zoning Plans and Regulations for details)

Activity	CP-22-4096	CP-22-4097	CP-22-4098	CP-22-4099	CP-22-4100	CP-22-4101	CP-22-4102	CP-22-4103	CP-22-4104
Acquaculture	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Ball netting	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Boating, diving, photography	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Crabbing (trapping)	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Harvest fishing for aquaculture, fish, coral and beachcombing	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Harvest fishing for sea cucumber, trochus, tropical rock lobster	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Limited collecting	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Limited spearfishing (snorkel only)	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Line fishing	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Netting (other than ball netting)	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Research (other than limited impact research)	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Shipping (other than in a designated shipping area)	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Tourism programme	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Traditional use of marine resources	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Trawling	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit
Tugboating	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit	Permit

PLEASE NOTE: This guide provides an introduction to Zoning in the Great Barrier Reef Marine Parks.

- Restrictions apply to aquaculture, spearfishing and harvest fishing for aquaculture fish, beachcombing and coral in the Commonwealth Park Zone.
- No take of Ocean Herring or whiting by commercial ball netting.
- Boats by the Great Barrier Reef (GBR) 2010 and Australian Institute of Marine Science (AIMS) 2006 which are closed to public access and shown as orange, all other Scientific Research Zones are shown as green with yellow borders.
- Limited to 10 catch apparatus per person (eg. crab pots, collapsible traps or seines).
- 50m beach or reef line protection and protection zone 200m from shore.
- Maximum of 6 hooks attached to no more than 3 hand-held rods or handlines per person.
- Hook by hook discard only. Hand held rod or handline per person. One 15m buoy attached from a commercial fishing vessel.
- Quota from traditional use of marine resources in accordance with s.211 of the Native Title Act 1992: an approved Traditional Use of Marine Resource Agreement or permit is required.
- Major species only. Research closures apply to some Buffer Zones.

Detailed information is contained in the Great Barrier Reef Marine Park Zoning Plan 2003 and Regulations and the Marine Parks (Great Barrier Reef Coast) Zoning Plan 2004.

- Permits are required for most other activities not listed above.
- Commonwealth tenured waters in the Great Barrier Reef Marine Park are zoned 'Commonwealth Islands'.
- All Commonwealth Islands may not be shown.
- Special Management Areas may have additional restrictions at times closure.
- The Zoning Plan does not affect the operation of s.211 of the Native Title Act 1993.

ACCESS TO ALL ZONES IS PERMITTED IN AN EMERGENCY.

WARNING This map must not be used for marine navigation. Comprehensive and updated navigation information should be obtained from published hydrographic charts.