



Great Sandy Marine Park – Designated Areas

NO.	DESCRIPTION	NO.	DESCRIPTION
44	25°30.238'S 152°58.821'E	82	25°13.420'S 152°40.000'E
45	Highest astronomical tide	83	Highest astronomical tide
46	500m directly east from highest astronomical tide along 24°30.505'S	84	Highest astronomical tide along 25°13.753'S
47	500m directly east from highest astronomical tide along 24°31.009'S	85	500m directly east from highest astronomical tide along 24°48.943'S
48	500m directly east from highest astronomical tide along 24°31.525'S	86	500m directly east from highest astronomical tide along 24°48.943'S
49	Highest astronomical tide along 24°31.525'S	87	500m directly north from highest astronomical tide along 25°25.319'S
50	Highest astronomical tide along 24°31.525'S	88	Highest astronomical tide along 25°25.319'S
51	500m north of the northern river along 24°55.085'S	89	Highest astronomical tide along 25°13.744'S
52	500m directly east from highest astronomical tide along 24°55.085'S	90	Highest astronomical tide along 25°17.806'S
53	500m directly east from highest astronomical tide along 24°55.085'S	91	Highest astronomical tide along 25°25.319'S
54	Highest astronomical tide along 24°56.045'S	92	Highest astronomical tide along 25°25.319'S
55	500m directly east from highest astronomical tide along 24°56.045'S	93	Highest astronomical tide along 25°30.981'S
56	Highest astronomical tide along 152°36.890'E	94	Highest astronomical tide along 25°31.717'S
57	Highest astronomical tide along 152°36.890'E	95	25°32.501'S 152°56.399'E
58	Highest astronomical tide along 152°36.890'E	96	25°32.501'S 152°56.399'E
59	Highest astronomical tide along 152°36.890'E	97	25°32.501'S 152°56.399'E
60	Highest astronomical tide along 152°36.890'E	98	25°32.501'S 152°56.399'E
61	Highest astronomical tide along 152°36.890'E	99	25°32.501'S 152°56.399'E
62	Highest astronomical tide along 152°36.890'E	100	25°32.501'S 152°56.399'E
63	Highest astronomical tide along 152°36.890'E	101	25°32.501'S 152°56.399'E
64	Highest astronomical tide along 152°36.890'E	102	25°32.501'S 152°56.399'E
65	Highest astronomical tide along 152°36.890'E	103	Highest astronomical tide along 25°33.676'S 152°56.167'E
66	Highest astronomical tide along 152°36.890'E	104	Highest astronomical tide along 25°33.676'S 152°56.167'E
67	Highest astronomical tide along 152°36.890'E	105	25°45.779'S 152°59.344'E
68	Highest astronomical tide along 152°36.890'E	106	Highest astronomical tide along 25°49.882'S
69	Highest astronomical tide along 152°36.890'E	107	Highest astronomical tide along 25°49.882'S
70	Highest astronomical tide along 152°36.890'E	108	500m generally west from highest astronomical tide along 25°56.109'S
71	Highest astronomical tide along 152°36.890'E	109	Highest astronomical tide along 25°56.109'S
72	Highest astronomical tide along 152°36.890'E	110	24°41.800'S 152°49.700'E
73	Highest astronomical tide along 152°36.890'E	111	25°13.761'S 152°49.700'E
74	Highest astronomical tide along 152°36.890'E	112	152°49.693'E
75	Highest astronomical tide along 152°36.890'E	113	500m radius from 25°13.883'S 152°57.893'E
76	Highest astronomical tide along 152°36.890'E	114	500m radius from 25°13.817'S 152°58.550'E
77	Highest astronomical tide along 152°36.890'E	115	500m radius from 25°10.250'S 152°53.000'E
78	Highest astronomical tide along 152°36.890'E	116	152°51.850'E
79	Highest astronomical tide along 152°36.890'E	117	200m radius from 25°16.729'S 152°57.093'E
80	Highest astronomical tide along 152°36.890'E	118	200m radius from 25°20.727'S 152°54.638'E
81	Highest astronomical tide along 152°36.890'E	119	200m radius from 25°20.806'S 152°54.737'E
82	Highest astronomical tide along 152°36.890'E	120	200m radius from 25°20.980'S 152°54.737'E
83	Highest astronomical tide along 152°36.890'E	121	200m radius from 25°21.053'S 152°54.816'E
84	Highest astronomical tide along 152°36.890'E	122	200m radius from 25°21.211'S 152°54.826'E



Great Sandy Marine Park

November 2006



Environmental Protection Agency
Queensland Parks and Wildlife Service

151°30.000'E 151°35.000'E 151°40.000'E 151°45.000'E 151°50.000'E 151°55.000'E 152°00.000'E 152°05.000'E 152°10.000'E 152°15.000'E 152°20.000'E 152°25.000'E 152°30.000'E 152°35.000'E 152°40.000'E 152°45.000'E 152°50.000'E 152°55.000'E 153°00.000'E 153°05.000'E 153°10.000'E 153°15.000'E 153°20.000'E 153°25.000'E 153°30.000'E 153°35.000'E 153°40.000'E 153°45.000'E 153°50.000'E 153°55.000'E 154°00.000'E

24°30.000'S 24°35.000'S 24°40.000'S 24°45.000'S 24°50.000'S 24°55.000'S 25°00.000'S 25°05.000'S 25°10.000'S 25°15.000'S 25°20.000'S 25°25.000'S 25°30.000'S 25°35.000'S 25°40.000'S 25°45.000'S 25°50.000'S 25°55.000'S 26°00.000'S

How to use this map

- This map is provided to help users of the Great Sandy Marine Park understand the intent of designated areas and identify designated area locations.
- Notes on the designated areas shown below are a guide to the purpose and provisions relating to those areas.
- Please refer to the Marine Parks (Great Sandy) Zoning Plan 2006 for the complete regulations relating to use of the marine park.
- Numbered points on this map correspond to the coordinates and descriptions table located on the right side of this page.
- Some descriptions in the table use highest astronomical tide or a distance from highest astronomical tide to depict zone boundaries.
- Highest astronomical tide means the highest level of the tides that can be predicted to occur under average meteorological conditions and under any combination of astronomical conditions.

Notes on Designated Areas

- The **Great Sandy Area** recognises the importance of fishing in the area by allowing commercial and recreational fishing activities to continue with minimal restrictions.
- The **Turtle Monitoring Area** protects turtles and their habitat by monitoring human activities.
- The **Turtle Protection Area** protects turtles and their habitat by limiting when trawling can occur.
- The **Mon Repos Area** protects marine turtle rookeries and allows for public appreciation by managing public access.
- The **Go Slow Area** protects dugongs and turtles from boat strike by limiting boat speed to 10 km/h.
- The **Whale Management Area** protects whales by managing human-whale interactions and commercial whale watching activities.
- The **Shorebird Roosting and Feeding Area** protects shorebirds from disturbance, habitat degradation, introduced pests and predation by managing human activities and domestic animal behaviour.
- The **Grey Nurse Shark Area** protects a significant habitat for the endangered grey nurse shark by managing diving and human behaviour.
- The **Fish Trap Area** protects important Aboriginal sites from damage by managing anchoring, removal of material and other impacting activities.

Great Sandy Marine Park – Designated Areas

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1:300,000

All data integrated into this product has been projected to the Geocentric Datum of Australia (GDA) in accordance with the requirements of the Environmental Protection Agency.

LEGEND

- Great Sandy Area
- Go Slow Area
- Whale Management Area
- Great Sandy Marine Park
- Turtle Monitoring Area
- Turtle Protection Area
- Mon Repos Area
- Shorebird Roosting and Feeding Area
- Grey Nurse Shark Area
- Fish Trap Area
- Points
- TOWNS

FURTHER INFORMATION

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Produced by the Environmental Planning Strategies Branch, Planning Division, Queensland Environmental Protection Agency

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WARNING:
THIS MAP IS NOT TO BE USED FOR MARINE NAVIGATION. All users should refer to navigational information available from comprehensive hydrographical charts.