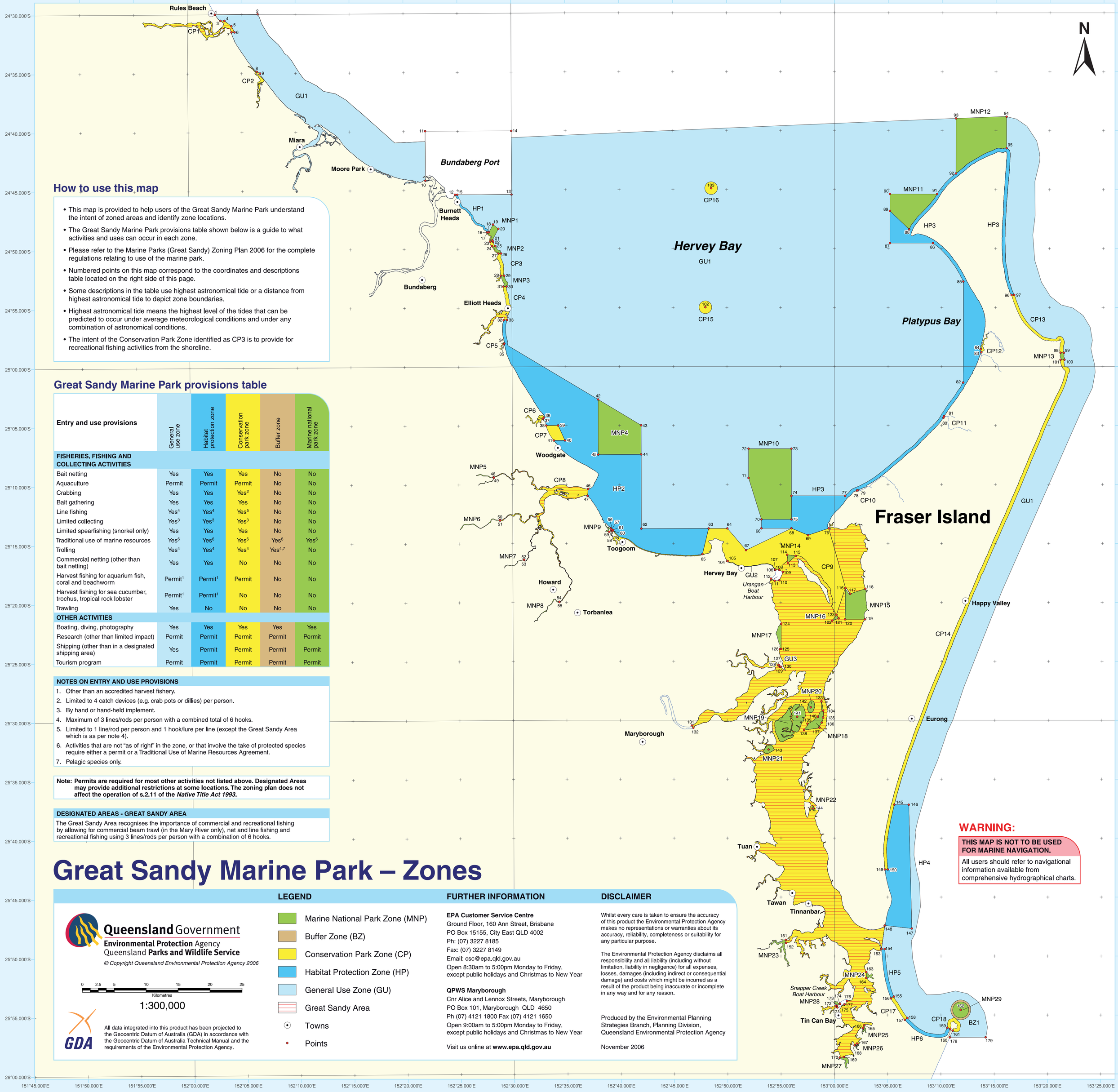

How to use this map

- This map is provided to help users of the Great Sandy Marine Park understand the intent of zoned areas and identify zone locations.
- The Great Sandy Marine Park provisions table shown below is a guide to what activities and uses can occur in each zone.
- 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.
- The intent of the Conservation Park Zone identified as CP3 is to provide for recreational fishing activities from the shoreline.

Great Sandy Marine Park provisions table

Entry and use provisions	General use zone	Habitat protection zone	Conservation park zone	Buffer zone	Marine national park zone
FISHERIES, FISHING AND COLLECTING ACTIVITIES					
Bait netting	Yes	Yes	Yes	No	No
Aquaculture	Permit	Permit	Permit	No	No
Crabbing	Yes	Yes	Yes[2]	No	No
Bait gathering	Yes	Yes	Yes	No	No
Line fishing	Yes[4]	Yes[4]	Yes[5]	No	No
Limited collecting	Yes[3]	Yes[3]	Yes[3]	No	No
Limited spearfishing (snorkel only)	Yes	Yes	Yes	No	No
Traditional use of marine resources	Yes[6]	Yes[6]	Yes[6]	Yes[6]	Yes[6]
Trolling	Yes[4]	Yes[4]	Yes[4]	Yes[4,7]	No
Commercial netting (other than bait netting)	Yes	Yes	No	No	No
Harvest fishing for aquarium fish, coral and beachworm	Permit[1]	Permit[1]	Permit	No	No
Harvest fishing for sea cucumber, trochus, tropical rock lobster	Permit[1]	Permit[1]	No	No	No
Trawling	Yes	No	No	No	No
OTHER ACTIVITIES					
Boating, diving, photography	Yes	Yes	Yes	Yes	Yes
Research (other than limited impact)	Permit	Permit	Permit	Permit	Permit
Shipping (other than in a designated shipping area)	Yes	Permit	Permit	Permit	Permit
Tourism program	Permit	Permit	Permit	Permit	Permit

NOTES ON ENTRY AND USE PROVISIONS

1. Other than an accredited harvest fishery.
2. Limited to 4 catch devices (e.g. crab pots or dillies) per person.
3. By hand or hand-held implement.
4. Maximum of 3 lines/rods per person with a combined total of 6 hooks.
5. Limited to 1 line/rod per person and 1 hook/lure per line (except the Great Sandy Area which is as per note 4).
6. Activities that are not "as of right" in the zone, or that involve the take of protected species require either a permit or a Traditional Use of Marine Resources Agreement.
7. Pelagic species only.

Note: Permits are required for most other activities not listed above. Designated Areas may provide additional restrictions at some locations. The zoning plan does not affect the operation of s.2.11 of the *Native Title Act 1993*.

DESIGNATED AREAS - GREAT SANDY AREA

The Great Sandy Area recognises the importance of commercial and recreational fishing by allowing for commercial beam trawl (in the Mary River only), net and line fishing and recreational fishing using 3 lines/rods per person with a combination of 6 hooks.

Great Sandy Marine Park – Zones

Queensland Government
Environmental Protection Agency
Queensland Parks and Wildlife Service

© Copyright Queensland Environmental Protection Agency 2006

0 2.5 5 10 15 20 25
Kilometres

1:300,000

GDA

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

LEGEND

- Marine National Park Zone (MNP)
- Buffer Zone (BZ)
- Conservation Park Zone (CP)
- Habitat Protection Zone (HP)
- General Use Zone (GU)
- Great Sandy Area
- Towns
- Points

FURTHER INFORMATION

EPA Customer Service Centre
Ground Floor, 160 Ann Street, Brisbane
PO Box 15155, City East QLD 4002
Ph: (07) 3227 8185
Fax: (07) 3227 8149
Email: csc@epa.qld.gov.au
Open 8:30am to 5:00pm Monday to Friday, except public holidays and Christmas to New Year

QPWS Maryborough
Cnr Alice and Lennox Streets, Maryborough
PO Box 101, Maryborough QLD 4650
Ph (07) 4121 1800 Fax (07) 4121 1650
Open 9:00am to 5:00pm Monday to Friday, except public holidays and Christmas to New Year

Visit us online at **www.epa.qld.gov.au**

DISCLAIMER

Whilst every care is taken to ensure the accuracy of this product the Environmental Protection Agency makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose.

The Environmental Protection Agency disclaims all responsibility and all liability (including without limitation, liability in negligence) for all expenses, losses, damages (including indirect or consequential damage) and costs which might be incurred as a result of the product being inaccurate or incomplete in any way and for any reason.

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

November 2006

WARNING:

THIS MAP IS NOT TO BE USED FOR MARINE NAVIGATION.

All users should refer to navigational information available from comprehensive hydrographical charts.

Great Sandy Marine Park – Zones

ZONE	NO.	DESCRIPTION
GU1	1	Highest astronomical tide along 24°29.900'S
	2	3 nautical miles directly east from highest astronomical tide along 24°29.900'S
	10	Highest astronomical tide along 24°44.189'S
	11	24°40.000'S 152°22.000'E
	12	Highest astronomical tide along 24°45.400'S
	13	24°45.400'S 152°30.000'E
	14	24°40.000'S 152°30.000'E
	178	Highest astronomical tide along 25°56.917'S
	179	3 nautical miles directly east from highest astronomical tide along 25°56.917'S
CP1	3	Highest astronomical tide along 24°30.505'S
	4	500m directly east from highest astronomical tide along 24°30.505'S
	5	500m directly east in front of creek along 24°31.009'S
	6	500m directly east from highest astronomical tide along 24°34.525'S
	7	Highest astronomical tide along 24°31.525'S
CP2	8	Highest astronomical tide along 24°34.874'S
	9	Highest astronomical tide along 24°35.025'S
HP1	12	Highest astronomical tide along 24°45.400'S
	15	300m directly east from highest astronomical tide along 24°45.400'S
	16	Highest astronomical tide along 24°48.605'S
	18	300m directly east from highest astronomical tide along 24°48.605'S
MNP1	16	Highest astronomical tide along 24°48.605'S
	18	300m directly east from highest astronomical tide along 24°48.605'S
	19	24°47.939'S 152°28.274'E
	20	24°48.305'S 152°28.771'E
	21	500m directly east from highest astronomical tide along 24°49.271'S
	22	500m directly east from highest astronomical tide along 24°49.395'S
	23	100m directly east from highest astronomical tide along 24°49.395'S
CP3	16	Highest astronomical tide along 24°48.605'S
	17	100m directly east from highest astronomical tide along 24°48.605'S
	22	500m directly east from highest astronomical tide along 24°49.395'S
	24	100m directly east from highest astronomical tide along 24°49.766'S
	25	500m directly east from highest astronomical tide along 24°49.766'S
	26	500m directly east from highest astronomical tide along 24°50.400'S
	27	100m directly east from highest astronomical tide along 24°50.400'S
	28	Highest astronomical tide along 24°52.276'S
	29	500m directly east from highest astronomical tide along 24°52.276'S
MNP2	24	100m directly east from highest astronomical tide along 24°49.766'S
	25	500m directly east from highest astronomical tide along 24°49.766'S
	26	500m directly east from highest astronomical tide along 24°50.400'S
	27	100m directly east from highest astronomical tide along 24°50.400'S
MNP3	28	Highest astronomical tide along 24°52.276'S
	29	500m directly east from highest astronomical tide along 24°52.276'S
	30	500m directly east from highest astronomical tide along 24°53.203'S
	31	Highest astronomical tide along 24°53.203'S
CP4	30	500m directly east from highest astronomical tide along 24°53.203'S
	31	Highest astronomical tide along 24°53.203'S
	32	Highest astronomical tide along 24°56.045'S
	33	500m directly east from highest astronomical tide along 24°56.045'S
HP2	32	Highest astronomical tide along 24°56.045'S
	33	500m directly east from highest astronomical tide along 24°56.045'S
	42	25°02.806'S 152°37.998'E
	45	25°07.476'S 152°37.998'E
	44	25°07.476'S 152°42.000'E
	62	25°13.761'S 152°42.000'E
	63	25°13.761'S 152°48.274'E
	65	100m directly north from highest astronomical tide along 152°47.697'E
CP5	34	Highest astronomical tide along 24°58.036'S
	35	Highest astronomical tide along 24°58.376'S
CP6	36	Highest astronomical tide along 25°04.333'S
	37	Highest astronomical tide along 25°04.426'S
CP7	38	Highest astronomical tide along 25°05.000'S
	39	25°05.000'S 152°34.270'E
	40	25°06.270'S 152°34.900'E
	41	Highest astronomical tide along 25°06.270' S
MNP4	42	25°02.806'S 152°37.998'E
	43	25°04.999'S 152°42.000'E
	44	25°07.476'S 152°42.000'E
	45	25°07.476'S 152°37.998'E
CP8	46	Highest astronomical tide along 152°36.890'E
	47	Highest astronomical tide along 152°36.890'E
	48	Highest astronomical tide along 152°28.224'E
	49	Highest astronomical tide along 152°28.253'E
MNP5	48	Highest astronomical tide along 152°28.224'E
	49	Highest astronomical tide along 152°28.253'E
MNP6	50	Highest astronomical tide along 152°28.810'E
	51	Highest astronomical tide along 152°28.816'E
MNP7	52	Highest astronomical tide along 152°31.032'E
	53	Highest astronomical tide along 152°31.048'E
MNP8	54	Highest astronomical tide along 152°34.319'E
	55	Highest astronomical tide along 152°34.342'E
MNP9	56	Highest astronomical tide along 25°13.753'S
	57	Highest astronomical tide along 25°13.859'S
	58	Highest astronomical tide along 25°14.032'S
	59	Highest astronomical tide along 25°14.033'S
CP9	58	Highest astronomical tide along 25°14.032'S
	59	Highest astronomical tide along 25°14.033'S
	60	Highest astronomical tide along 25°13.927'S
	61	100m parallel to the coast from highest astronomical tide along 25°13.884'S
	63	25°13.761'S 152°48.274'E
	64	25°13.761'S 152°50.023'E
	65	100m directly north from highest astronomical tide along 152°47.697'E
	67	25°15.607'S 152°51.758'E
	68	25°14.000'S 152°56.000'E
	69	25°14.348'S 152°57.558'E
	76	Highest astronomical tide along 25°13.761'S
	106	Highest astronomical tide along 25°17.274'S
	108	25°17.281'S 152°54.858'E
	109	25°17.452'S 152°55.194'E
	110	25°18.161'S 152°54.871'E
	111	25°18.206'S 152°54.438'E
	112	Highest astronomical tide along 25°18.026'S
	131	Mean high water springs of the Mary River
	132	Mean high water springs of the Mary River
	148	Highest astronomical tide along 25°47.447'S
	153	Highest astronomical tide along 25°49.438'S
	171	Highest astronomical tide along 25°54.398'S
	173	25°54.252'S 153°00.249'E
	174	Highest astronomical tide along 153°00.515'E
	175	25°54.097'S 153°00.541'E
	176	Highest astronomical tide along 153°01.188'E
	177	Highest astronomical tide along 153°00.948'E

ZONE	NO.	DESCRIPTION
MNP10	70	25°13.000'S 152°53.200'E
	71	25°09.480'S 152°52.000'E
	72	25°07.000'S 152°52.000'E
	73	25°07.000'S 152°56.000'E
	75	25°13.000'S 152°56.000'E
HP3	66	25°13.761'S 152°53.200'E
	68	25°13.761'S 152°56.000'E
	69	25°14.348'S 152°57.558'E
	70	25°13.000'S 152°53.200'E
	74	25°11.000'S 152°56.000'E
	75	25°13.000'S 152°56.000'E
	76	Highest astronomical tide along 25°13.761'S
	77	500m parallel to the coastline from highest astronomical tide along 25°11.000'S
	82	500m parallel to the coastline from highest astronomical tide along 25°01.391'S
	85	500m parallel to the coastline from highest astronomical tide along 24°52.819'S
	86	500m parallel to the coastline from highest astronomical tide along 24°49.567'S
	87	24°49.567'S 153°05.167'E
	88	500m parallel to the coastline from highest astronomical tide along 24°48.602'S
	89	24°46.838'S 153°05.167'E
	96	Highest astronomical tide along 24°53.950'S
	97	500m directly east from highest astronomical tide along 24°53.950'S
CP10	78	Highest astronomical tide along 25°10.777'S
	79	Highest astronomical tide along 25°10.179'S
CP11	80	Highest astronomical tide along 25°04.123'S
	81	Highest astronomical tide along 25°04.582'S
CP12	83	Highest astronomical tide along 24°58.817'S
	84	Highest astronomical tide along 24°58.559'S
MNP11	88	500m parallel to the coastline from highest astronomical tide along 24°48.602'S
	89	24°46.838'S 153°05.167'E
	90	24°45.400'S 153°05.167'E
	91	500m parallel to the coastline from highest astronomical tide along 24°45.400'S
MNP12	92	500m parallel to the coastline from highest astronomical tide along 153°11.300'S
	93	24°38.985'S 153°11.300'E
	94	24°38.834'S 153°16.000'E
	95	500m directly north from highest astronomical tide along 153°16.000'E
CP13	96	Highest astronomical tide along 24°53.950'S
	97	500m directly east from highest astronomical tide along 24°53.950'S
	98	Highest astronomical tide along 24°58.840'S
	99	500m directly east from highest astronomical tide along 24°58.840'S
MNP13	98	Highest astronomical tide along 24°58.840'S
	99	500m directly east from highest astronomical tide along 24°59.436'S
	100	500m directly east from highest astronomical tide along 24°59.436'S
	101	Highest astronomical tide along 24°59.436'S
CP14	100	500m directly east from highest astronomical tide along 24°59.436'S
	101	Highest astronomical tide along 24°59.436'S
	149	Highest astronomical tide along 25°42.700'S
	150	500m directly east from highest astronomical tide along 25°42.700'S
CP15	102	1 kilometre radius at 24°55.000'S 152°48.000'E
CP16	103	1 kilometre radius at 24°44.900'S 152°48.552'E
GU2	104	Highest astronomical tide along 25°16.537'S
	105	50m directly east from highest astronomical tide along 25°16.537'S
	106	Highest astronomical tide along 25°17.274'S
	107	50m directly east from highest astronomical tide along 25°17.274'S
MNP14	113	25°16.683'S 152°55.666'E
	114	25°16.000'S 152°55.600'E
	115	25°16.100'S 152°56.400'E
MNP15	116	Northern most tip of Little Woody Island at the highest astronomical tide
	117	Highest astronomical tide along 25°19.365'S
	118	Highest astronomical tide along 25°18.893'S
	119	Highest astronomical tide along 25°21.483'S
	120	25°21.483'S 153°01.000'E
MNP16	121	25°21.400'S 153°00.400'E
	122	25°21.600'S 152°59.800'E
	123	25°21.100'S 153°00.200'E
MNP17	124	Highest astronomical tide along 25°21.865'S
	125	25°24.000'S 152°55.042'E
	126	Highest astronomical tide along 25°24.000'S
GU3	127	Highest astronomical tide along 152°54.816'E
	128	25°25.397'S 152°54.774'E
	129	25°25.526'S 152°54.929'E
	130	Highest astronomical tide along 152°54.981'E
MNP18	133	25°28.430'S 152°58.795'E
	134	25°29.229'S 152°58.958'E
	135	25°29.805'S 152°58.948'E
	136	25°30.238'S 152°58.821'E
	137	25°30.664'S 152°58.621'E
	138	25°30.864'S 152°57.171'E
	139	25°30.332'S 152°57.486'E
	140	25°29.752'S 152°58.444'E
MNP19	141	From the base of the mangrove tree trunks (as part of a continual forest line) and inland.
MNP20	142	From the base of the mangrove tree trunks (as part of a continual forest line) and inland.
MNP21	143	From the base of the mangrove tree trunks (as part of a continual forest line) and inland.
MNP22	144	From the base of the mangrove tree trunks (as part of a continual forest line) and inland.
MNP23	151	Highest astronomical tide along 152°55.448'E
	152	Highest astronomical tide along 152°55.483'E
MNP24	163	Highest astronomical tide along 25°51.398'S
	164	Highest astronomical tide along 25°51.890'S
MNP25	165	Highest astronomical tide along 25°55.913'S
	166	Highest astronomical tide along 25°56.141'S
MNP26	167	Highest astronomical tide along 25°57.463'S
	168	Highest astronomical tide along 25°57.607'S
MNP27	169	Highest astronomical tide along 25°58.605'S
	170	Highest astronomical tide along 25°58.652'S
MNP28	172	Highest astronomical tide along 25°54.268'S
	173	25°54.252'S 153°00.249'E
	174	Highest astronomical tide along 153°00.515'E
HP4	145	500m directly east from highest astronomical tide along 25°37.200'S
	146	25°37.200'S 153°06.960'E
	147	25°47.700'S 153°07.256'E
	148	Highest astronomical tide along 25°47.447'S
HP5	153	Highest astronomical tide along 25°49.438'S
	154	500m directly east from highest astronomical tide along 25°49.438'S
	155	500m generally east from highest astronomical tide along 25°53.471'S
	156	Highest astronomical tide along 25°53.624'S
CP17	155	500m generally east from highest astronomical tide along 25°53.471'S
	156	Highest astronomical tide along 25°53.624'S
	157	Highest astronomical tide along 25°55.443'S
	158	500m generally east from highest astronomical tide along 25°55.294'S
HP6	157	Highest astronomical tide along 25°55.443'S
	158	500m generally east from highest astronomical tide along 25°55.294'S
	159	500m generally west from highest astronomical tide along 25°56.109'S
	160	Highest astronomical tide along 25°56.210'S
CP18	159	500m generally west from highest astronomical tide along 25°56.109'S
	160	Highest astronomical tide along 25°56.210'S
	161	Highest astronomical tide along 25°56.353'S
BZ1	162	300m radius around MNP29
MNP29	162	1.2 kilometre radius at 25°54.600'S 153°11.850'E