

Moreton Island conditions report

Your safety is our concern, but your responsibility.

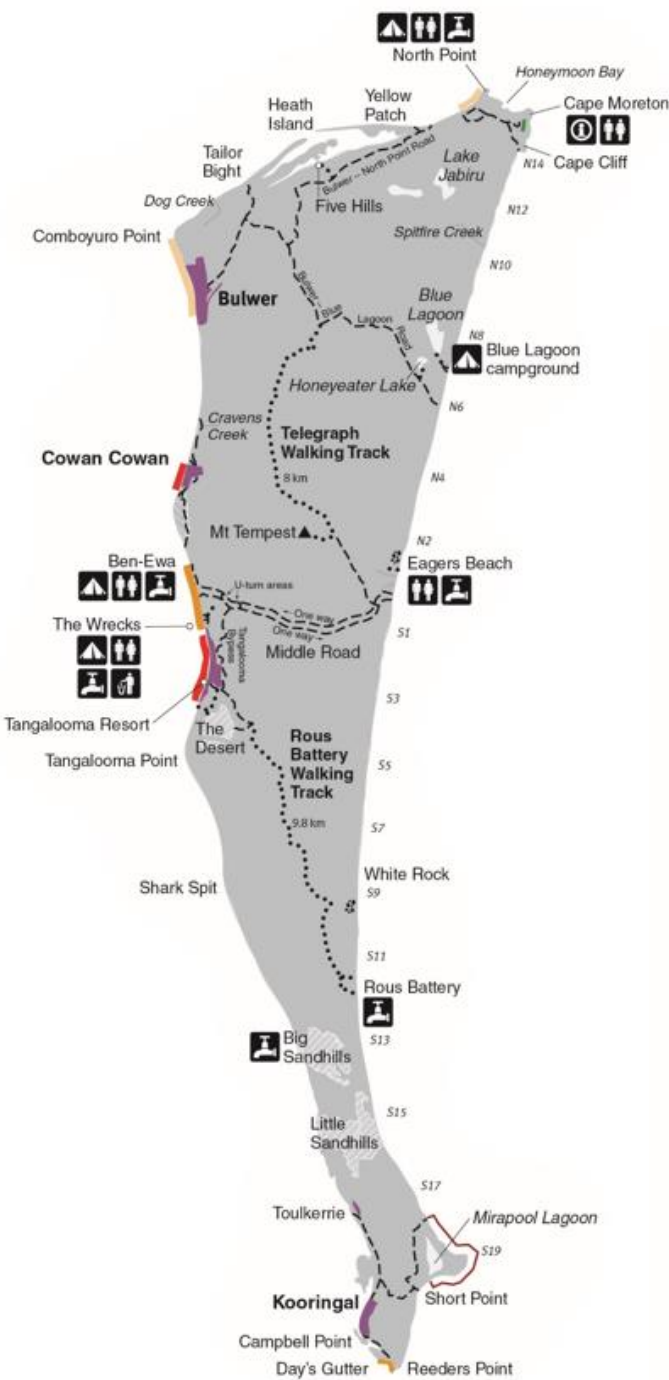
Last updated 19 September 2019

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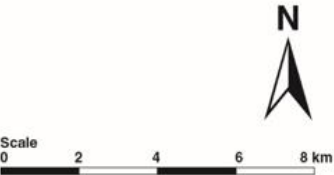
BRISBANE BAR – QUEENSLAND

LAT 27° 22' S LONG 153° 10' E

Times and Heights of High and Low Waters



Distance markers are located on the ocean beach at 2 km intervals north (N followed by an even number) and south (S and an odd number) of Middle Road. In an emergency dial 000 or if no mobile reception try 112. If calling from ocean beach, advise operator of your closest distance marker. (Marker positioning not to scale)



Legend

- Recreation area
- Settlements
- Sand
- No vehicle access
- 20 km/hr zone
- 30 km/hr zone
- Special protection zone and low tide access only
- 4WD vehicle track
- Walking track
- Creeks
- Rocks, intermittently exposed
- Camping area
- Toilets
- Water (treat before use)
- Bins
- Information
- Distance markers

SEPTEMBER

Time	m	Time	m
1 0509	0.20	16 0448	0.39
1055	2.16	1039	2.05
SU 1705	0.19	MO 1648	0.46
2313	2.56	2249	2.17
2 0549	0.22	17 0516	0.40
1142	2.19	1115	2.06
MO 1753	0.29	TU 1722	0.52
2355	2.39	2318	2.07
3 0628	0.27	18 0544	0.43
1230	2.18	1151	2.05
TU 1842	0.44	WE 1759	0.80
4 0038	2.17	19 0614	0.47
0706	0.35	1228	2.03
WE 1321	2.13	TH 1838	0.70
1935	0.61		
5 0123	1.93	20 0023	1.82
0747	0.45	0647	0.53
TH 1417	2.08	FR 1313	2.00
2039	0.76	1926	0.79
6 0217	1.71	21 0105	1.68
0836	0.55	0729	0.59
FR 1523	2.03	SA 1408	1.68
2200	0.83	2031	0.85
7 0329	1.55	22 0207	1.56
0938	0.83	0828	0.85
SA 1637	2.04	SU 1519	1.99
2327	0.81	2157	0.84
8 0456	1.50	23 0338	1.50
1051	0.85	0948	0.85
SU 1746	2.09	MO 1639	2.08
9 0036	0.71	24 0508	1.57
0610	1.56	1109	0.58
MO 1201	0.62	TU 1751	2.22
1844	2.16		
10 0129	0.60	25 0040	0.58
0706	1.66	0620	1.71
TU 1300	0.55	WE 1220	0.46
1932	2.23	1852	2.38
11 0211	0.52	26 0139	0.42
0751	1.76	0720	1.87
WE 1348	0.49	TH 1324	0.34
2013	2.28	1946	2.50
12 0248	0.47	27 0230	0.29
0829	1.84	0813	2.03
TH 1429	0.44	FR 1422	0.24
2049	2.30	2035	2.57
13 0321	0.44	28 0316	0.20
0902	1.91	0902	2.16
FR 1505	0.41	SA 1514	0.18
2121	2.30	2121	2.57
14 0352	0.42	29 0358	0.16
0935	1.97	0949	2.26
SA 1540	0.40	SU 1604	0.18
2152	2.28	2204	2.50
15 0421	0.40	30 0437	0.15
1006	2.01	1035	2.32
SU 1613	0.42	MO 1652	0.23
2221	2.23	2247	2.36

Caution: The beach between Koorungal and Tangalooma is not always trafficable. Debris and shifting sand may make the beach impassable even at low tide.



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Tide variations
Tides on Moreton Island vary in a number of places:

- Ocean Beach is 1hr 30mins earlier than Brisbane Bar
- Day's Gutter is 45mins earlier than Brisbane Bar.
- Tangalooma is 40mins earlier than Brisbane Bar.

While this information was prepared with care, and based on the best available information at the time it is indicative only. Visitors are reminded that conditions change constantly due to climatic fluctuations and other factors. No liability is accepted by the Queensland Government for any decisions or actions taken on the basis of this information.

Camping and Facilities

Campfire information – **Local fire ban in place prohibiting fires in the open from 0001 Monday 19 September to 2359 Friday 4th October 2019.** You must bring a fuel stove for cooking. Penalties apply for breaching fire ban. To report a wildfire call 000.

Portable toilet waste disposal facilities are available at Comboyuro Point and Ben-Ewa camping areas. A **QldParks-Wifi** hotspot is available at The Wrecks.

Beach driving conditions

Driving on dunes, vegetated areas and on unofficial tracks can cause significant damage to the dunal systems, and contribute significantly to the risk of further erosion. **To avoid a fine drive only on officially constructed roads, tracks and beaches.**

Tangalooma to Kooringal (western beach) is accessible at low tide only. **Tangalooma to Bulwer** (western beach) access mid to low tide; use caution when crossing creeks. **Bulwer to North Point** (via northern beach) is constantly changing and rarely trafficable due to the natural outflow of the Heath Island tidal creek system. Sand erosion is apparent between Comboyuro Point and Heath Island, use caution when traversing this area. Shallow creeks and draining gutters are boggy in this area and extreme caution is required before attempting any water crossing. **Cape Moreton to Mirapool Bypass** (eastern beach) – deep holes can occur along the entire length of Eastern Beach, exposing coffee rock and making travel difficult between mid and high tides. Tides can cause unexpected and hidden banks, washouts and gutters. Care should be exercised during high tides around the timbered area north of the Kooringal-Mirapool Road and between Cape Moreton and Bulwer Blue Lagoon Road. **North Point** – low tide vehicle access only to North Point beach due to changing dune movement. Beach hazards such as steep hidden banks, fallen trees and washouts are likely in this area. Travel two hours either side of low tide only to avoid being stranded at North Point and Champagne Rocks. **Cape Moreton–North Point Road** is firm and trafficable. **Yellow Patch** – beach lagoons and waterways are constantly changing. Caution: deep water at some creek and lagoon crossings with quicksand on lagoon edges and shoreline erosion.

Inland track conditions

Hot, dry conditions has made all inland tracks and beach access points extremely soft, boggy and difficult to traverse. Check your tyre pressure. Too much tyre pressure can make driving difficult and damage roads and vehicles.

Cowan Bypass – is soft and difficult to traverse. **Bulwer-North Point Road** (via Five Hills) is firm with some rough sections. Suitable for high clearance 4WD vehicles only. **Bulwer-Blue Lagoon Road** is soft and boggy in sections and difficult to traverse. **Blue Lagoon day-use access track and carpark** is soft, boggy and difficult to traverse. Alternative access to Blue Lagoon is available via the walking track from Blue Lagoon camping area. **Mirapool Bypass Road** is soft, boggy and difficult to traverse. **Tangalooma Bypass Road** is soft, boggy and difficult to traverse. **Middle Road** is soft and extremely boggy around the Tangalooma Bypass intersection and ring road.

Walking track conditions

All long distance walking tracks are closed due to VERY HIGH fire danger, this include Rous Battery, Telegraph and Mt Tempest walking tracks. Five Hills is open and in good condition. Take your own water and stay hydrated in hot conditions. **Note:** there are no water points along these walks. Please check for Park Alerts before setting out and obey any track-closed signs.

General Alerts

- **QLD road rules apply and are enforced on island tracks and beaches.** Ensure that you acquire & display a valid vehicle access permit.
- Low clearance and all-wheel drive vehicles are not suitable for Moreton Island's inland tracks. Ensure your vehicle is in 4WD and freewheeling hubs (if fitted) are in the locked position.
- **For beach driving, travel at low tide or within two hours either side of low tide.**
- **Vehicle recovery equipment is essential. Know how to use it correctly before you are stuck. Reducing your tyre pressure will assist when driving on soft sand.** Remember to keep within the tyre manufacturer's specifications, as reduced tyre pressure will affect your vehicle's performance. When driving with reduced tyre pressure, avoid sharp turns, sudden braking, high speeds and driving over rough surfaces. Tyres can come off their rims and cause serious accidents.

Tangalooma Wrecks - Visitors should obey all warning signs and avoid getting too close, climbing on, or swimming through the shipwreck structures

Vehicle Recovery Service - A private vehicle recovery service operates on Moreton Island. For assistance and pricing contact Moreton Island Recovery Service on **07 3408 3545 (0414 949876)** or **07 3408 3930 (0475 563642).**

Marine Animal Strandings - Contact **1300 130 376** to report any injured or dead dugong, turtles, whales or dolphins.

Additional Information - Check **Park Alerts** for updates and information regarding changes to park conditions.