

Coastal Notice to mariners

Wave and Temperature Buoy – deployed off Haul Around Island, Liverpool River

To Coastal Mariners	Location Off Haul Around Island
Date 14 September 2021	Ref number NtM 2021/ 009 (T)

Notification

Coastal Mariners are advised that the Australian Institute of Marine Science intend to deploy a wave and sea-surface temperature buoy to the North East of Haul Around Island, at the mouth of the Liverpool River on Wednesday 15 September, in approximately 14 m of water at LAT, in position:

Latitude: **11° 52' 41.43" S**

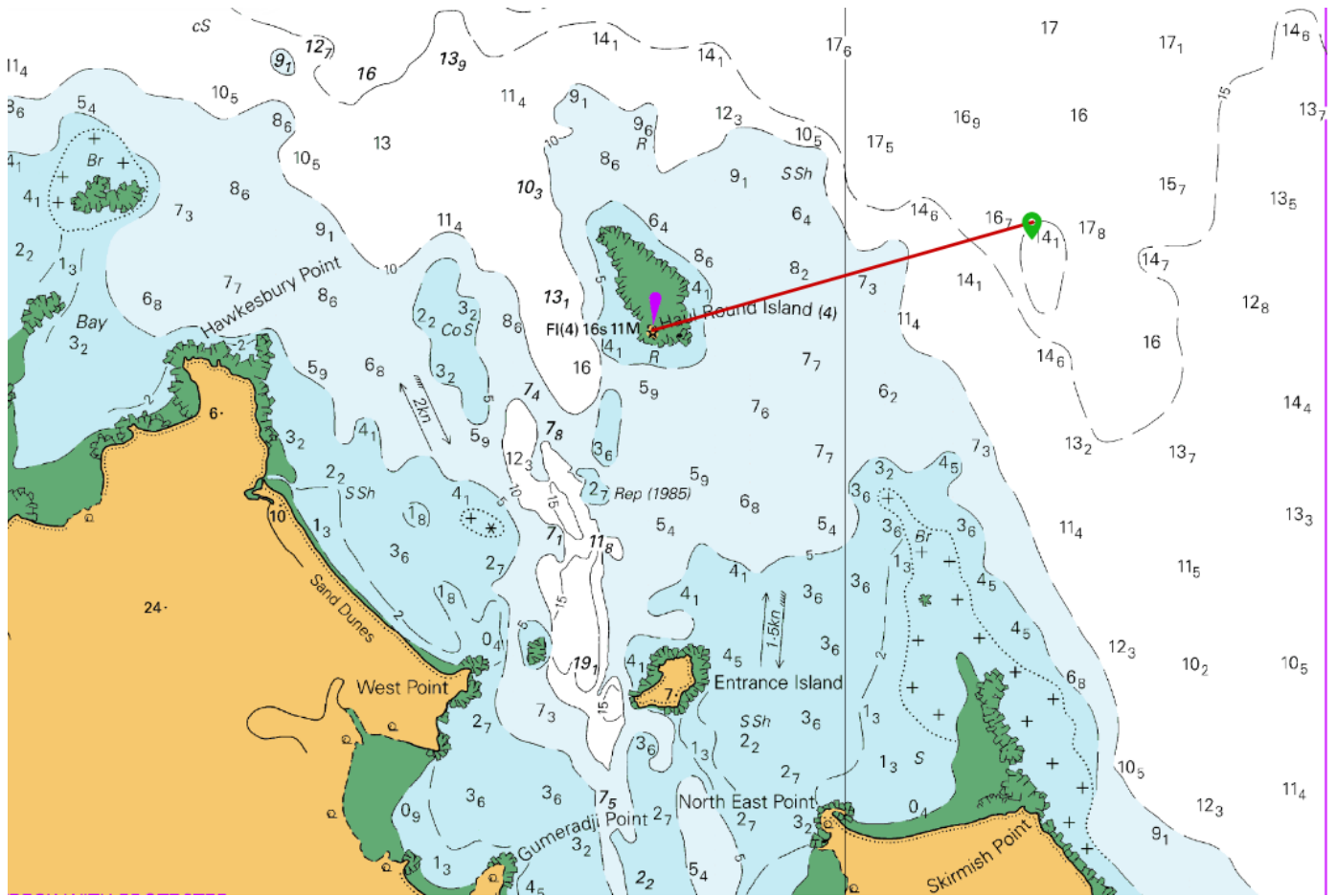
Longitude: **134° 17' 21.75" E** - approximately 4.6 nm x 074° off Haul Around Island

The wave and temperature apparatus will be identified by a small data transmitting buoy 0.45 m in diameter; yellow in colour, displaying a yellow light with a sequence (Fl. 2.5s) visible for 1 nm, and in addition an IALA compliant special marker with a Fl. yellow light (0.3s ON, 1.7s OFF), visible for 2 nm

The wave and temperature recording apparatus is expected to remain on station from the 14 September 2021 for at least the next 5 years.

Capt. Anil Chadha

Director of Marine Safety NT



Approximate position of wave and tide meter, with yellow special marker surface float

