

HARBOUR MASTERS INSTRUCTION

EXT HMI 25-38

Title: Minimum Declared Depths

Port: Port of Devonport

Reference: Declared depths at Devonport (HMI 25-04) is hereby cancelled.

Description: Following recent observation reports and further bathymetric survey undertaken, the following declared depths are now applicable.

Details are as follows:

Berth/Area	Previous Depth	Updated Minimum Depth
Main Channel (Outer) <i>*Please see note 1 below</i>	8.4m	8.3m
Main Channel (Inner) <i>*Please see note 1 below</i>	8.5m	8.5m
Turning Circle <i>*Please see notes 2&3 below</i>	7.9m	7.7m
1 West	8.6m	8.4m
2 West	5.2m	5.2m
3 West (chainage 180m to 280m) North of 0m Chainage Chainage 0-100m	5.0m 6.3m	5.0m 6.1m
4 West South 0 – 160 25 m – north of the 160m	8.1m 6.7m	7.6m 6.7m
5 West	5.5m	5.5m
1 East	6.7m	6.7m
2 East	7.9m	7.6m
3 East	7.7m	7.7m

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Please note the following:

1. For minimum depth declaration purposes, the Main Channel (Outer) is described as that area of channel from No 7 Beacon (Police Point) to Seaward. With main channel (Inner) being described as that area of channel from No. 7 Beacon to the norther end of Berth No. 1 West.
2. It has been determined that the position of the Devonport 'Turning Circle' centre is: **Latitude 41⁰ 11.07078' S, Longitude 146⁰ 21.88462' E**, which gives a radius of 140m to the edge of the respective berth boxes at 3E, 2W and 3W in all a diameter of 280m.
3. The defined data of the 'Turning Circle', will be uploaded to AHO and subsequently corrected on the nautical charts.

"Electronically signed"

Captain A. Michael Wall
Harbour Master – Tasmania

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