

Horizontal Datum: GDA94 Projection: UTM (Zone 55)

Prepared 17 July 2019 Maritime Safety Queensland - Spatial Services

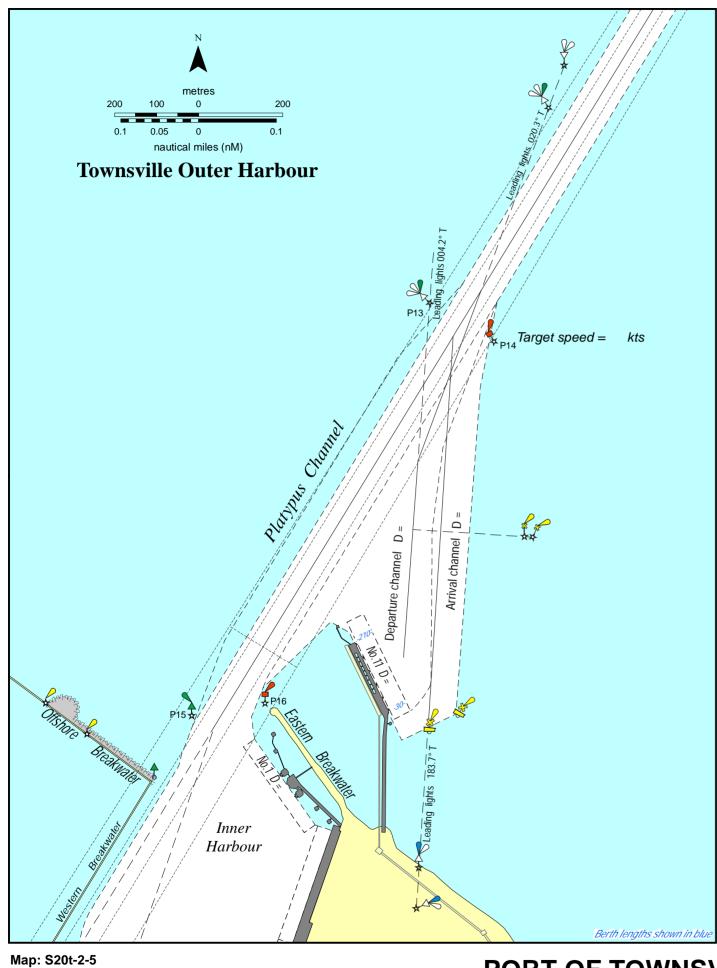
PORT OF TOWNSVILLE PILOTAGE PLAN

TOWNSVILLE PILOTAGE AREA

NOT TO BE USED FOR NAVIGATION

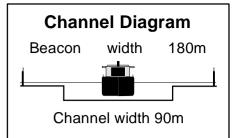
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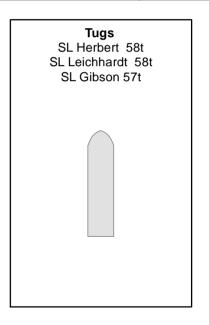


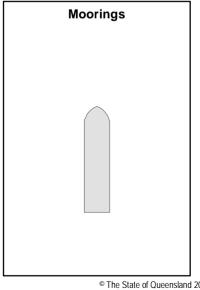
Vessel: From: Wind Dir:				i	- i i		
				IMO			
Wind Dir:			То:				
1			Wind Speed:				
	Tide: Flooding		Slack			Ebbing	
UKC Calculation/s		Exit/Entry C		Chan	nel	Berth	
Least	depth						
	+ Tide						
= Total	depth						
	- Draft						
Stati	ic UKC						
Is the UKC a	adequate	for passage ?			No		Yes
Is the vessel's main engine and steering fully operational?					No		Yes
Was the main engine tested astern?					No	NA	Yes
Is the bow/stern thruster(s) fully operational ?					No	NA	Yes
Are the anchors and windlass fully operational and ready for emergency use ?					No		Yes
Are there ar			Yes		No		
Can the pilotage proceed ?					NO		YES
	5/145 1/154 0/199						
Pilot name:	·		Pilo signature	1			
I believe my	crew are	h the pilot and m rested and fit to orders and vest	perform th	e task ss is:	safely.	2/0 3/0	
I hand over p	oilotage c	harge.		TIME:		hrs	

signature:



HW/LW	Time	Height		





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> Queensland Government



TOWNSVILLE PILOTAGE AREA

name:

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