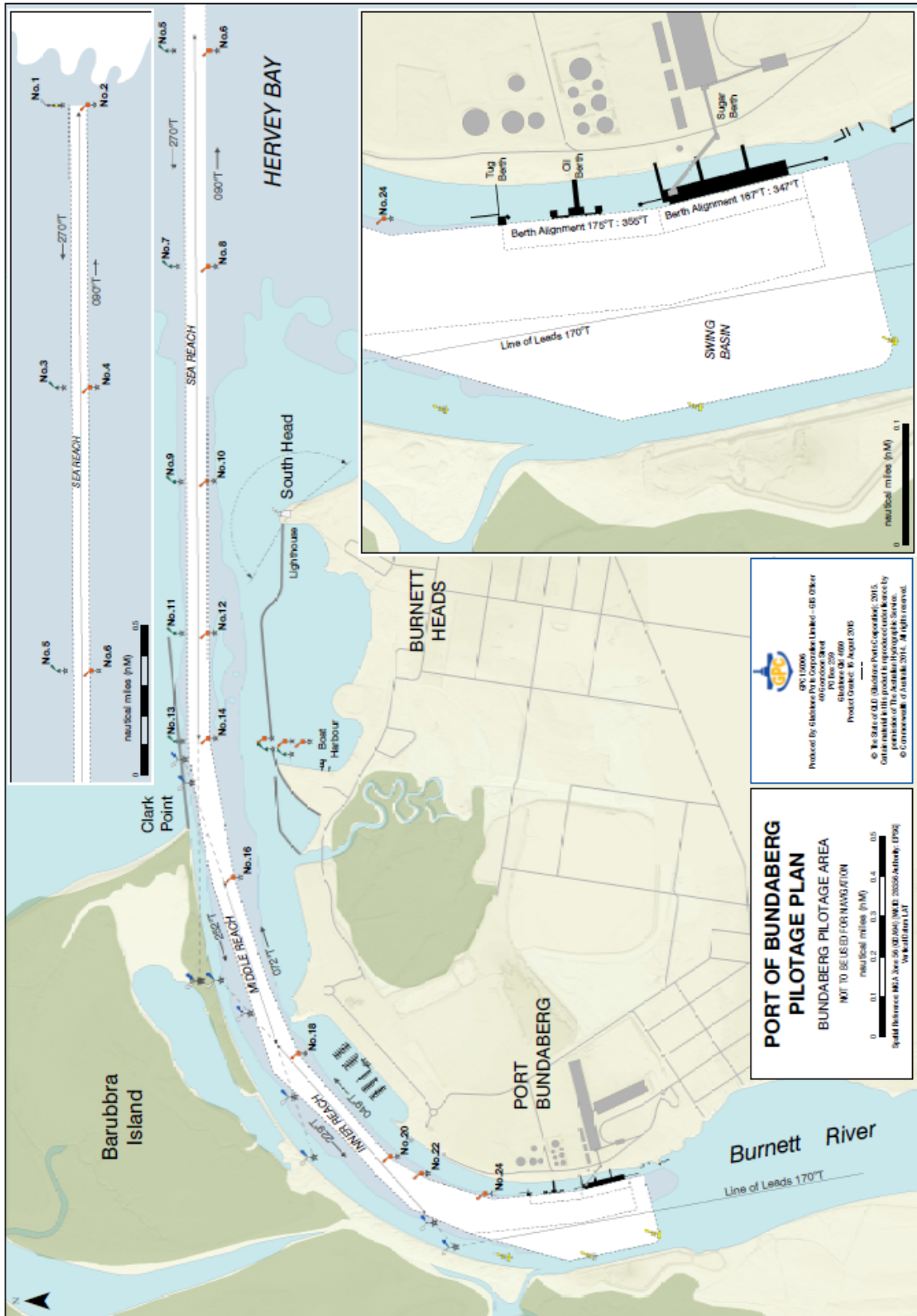


16.10 Pilotage Passage Plan



PORT OF BUNDABERG

VESSEL :

Pilotage Plan - Departure / Removal			
Pilot		Pilot Card	
Date	Standby @	Defects	yes no
Passage		TUG NAME	Bolard Pull
Drafts in metres	FWD	AFT	Position
Tide	Time	Height	Range
UKC Calculation			
Area			
Depth			
+ Tide			
Avail Depth			
- Draft			
SUKC			
(Minimum UKC is 0.8m)			
<p>Checklist : Departure / Removal</p> <input type="checkbox"/> Security Level <input type="checkbox"/> Doppler / GPS / EM Log <input type="checkbox"/> Main Engine <input type="checkbox"/> Radars <input type="checkbox"/> Steering <input type="checkbox"/> Aidis Lamp <input type="checkbox"/> Thruster? kW / BHP <input type="checkbox"/> Constrained by draught <input type="checkbox"/> Whistle <input type="checkbox"/> Charts, ECDIS and publications <input type="checkbox"/> Gyro <input type="checkbox"/> Special Features? <input type="checkbox"/> Both anchors deared and ready for use?			
<p>The Master and the Pilot certify that the Pilotage Plan has been agreed and discussed with the bridge team.</p> <p>Date / Time _____ Pilot _____ Master _____</p>			
Departure Diagram			
<ul style="list-style-type: none"> Bundaberg Harbour Control listens continuously on VHF Ch. 13 & 16. Should any emergency arise, call Bundaberg Harbour Control on VHF Ch13 for assistance. The bridge team must monitor vessels position as required by Maritime Safety Queensland and international regulations. 			
Alterations Outbound			
Approx W/O position			
	New Cn	Distance	
Clear of Oil or Sugar Wharf	348° T	0.2'	
Bcn #20 transit with Bcn #22	000° T	0.2'	
Bcn #22 transit with Inner Reach FDR	049° T	0.4'	
Bcn #16 transit with Middle Reach FDR	072° T	0.6'	
Bcn #16 a beam	081° T	0.3'	
Bow approaching Bcn #14	090° T	4.8'	

PORT OF BUNDABERG

VESSEL :

Pilotage Plan - Arrival			
Pilot		Pilot Card	
Date	Standby @	Defects	yes no
Passage		TUG NAME	Bolard Pull
Drafts in metres	FWD	AFT	Position
Tide	Time	Height	Range
UKC Calculation			
Area			
Depth			
+ Tide			
Avail Depth			
- Draft			
SUKC			
(Minimum UKC is 0.3m)			
<p>Checklist : Arrival</p> <input type="checkbox"/> Security Level <input type="checkbox"/> Doppler / GPS / EM Log <input type="checkbox"/> Main Engine <input type="checkbox"/> Radars <input type="checkbox"/> Steering <input type="checkbox"/> Aidis Lamp <input type="checkbox"/> Thruster? kW / BHP <input type="checkbox"/> Constrained by draught <input type="checkbox"/> Whistle <input type="checkbox"/> Charts, ECDIS and publications <input type="checkbox"/> Gyro <input type="checkbox"/> Special Features? <input type="checkbox"/> Both anchors deared and ready for use?			
<p>The Master and the Pilot certify that the Pilotage Plan has been agreed and discussed with the bridge team.</p> <p>Date / Time _____ Pilot _____ Master _____</p>			
Arrival Diagram			
<ul style="list-style-type: none"> Bundaberg Harbour Control listens continuously on VHF Ch. 13 & 16. Should any emergency arise, call Bundaberg Harbour Control on VHF Ch13 for assistance. The bridge team must monitor vessels position as required by Maritime Safety Queensland and international regulations. 			
Alterations Inbound			
Approx W/O position			
	New Cn	Distance	
Entrance Beacons	270° T	3.5'	
Bcn #12 clear	261° T	0.6'	
Bow approaching Bcn #16	232° T	0.3'	
Sea Reach Leads abeam	220° T	0.5'	
Bcn #20 transit with Bcn #22	218° T	0.2'	
Bow approaching Bcn #22	200° T	0.2'	
Bow approaching Bcn #24	170° T	0.3'	