16.12 Pilotage Passage Plans (Gladstone, LNG, Cruise ships)

Boat

2 2

PORT OF GLADSTONE

- Arrival / Departure / Removal Pilotage Plan

Gadstone VTS listens confinuously on VHF Ch 13 & 16.

Gladstone Tugs operate on VHF Ch 12 & 08.

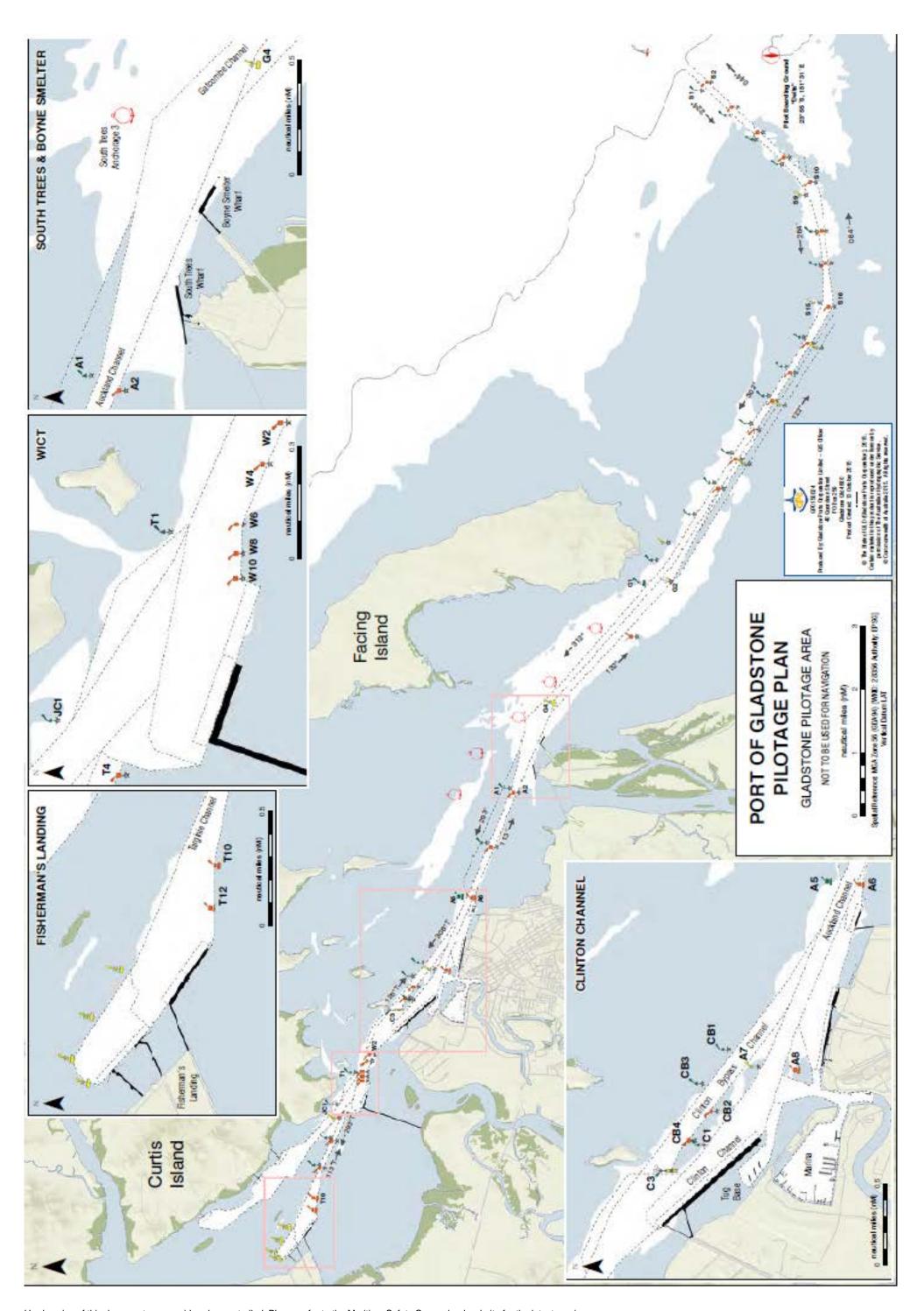
Communications for pilot transfer operations are conducted using VHF Ch 10.

The bridge team must montor ve saels position as required by Martime Safety Queensland and international regulations. Should any emergency arise, call Gladstone VTS on WHF Ch 13 for assistance.

Inform the Pilot before HELMSMAN and OOW is changed.

			J		AFT											
yes	seA		Helicopter		DWF		80									
Pilot Card	Defects	Standby @	Transfer By		Drafts	In metres	UKC Calculations	Area	Time	Chan. Depth	+ Tide	411111111111111111111111111111111111111	Avail Depui	Draft	- Diail	02110
		Starboard					Range							See Charmel	15m	1.0 m
		Port					Height	•						Irene Harbour	0.7 m	12m
		gside	(jueuu6)				Time	•					God Cleanance	erDWT)	-	-
Pilot	Date	Side Alongside	Berth (+ Algament)	Passage	Channels		Tide						Minimum Under Koel Cleanance	Ship San (Summer DAT)	Less than (5,000)	000 000 to 200 000
											ì					

5	CHECKLISI > Pre-Arrival		/ Departure	une	
	Security Level :				
	Main Engine - Functioning ok and tested astem? Any recent repairs conducted?	airs conduded			
	Steering - Tested? Are 2 motors running? Has emergency steering been tested?	Wering been to	Cpeed 2		
	Thrusters - Bow / Stern? Power? Functioning relably?				
	Whistle				
	Gyro Gyro Error : - Fundioning ok? Gyro error noted				
	Anchors deared and ready for use? - When is foc'ste to be manned?				
	Doppler / GPS / EM Log - Circle available systems				
	Radars - Both on and functioning correctly?				
	Aldis Lamp	ľ	i		
	Is the UKC adequate for passage?	•••			
	Constrained by draught signal	Day Shape	ade		
	Charts, ECDIS and publications - On board and up to date? (ENC AUS245X6)				
	Special Features? - If yes provide details:	<u></u>	GLADSTONE TUGS	Bollard	Position
		188	SL Curtis Island	80 t	
		88	SL Quoin Island	100	
The Meeter	The Meeter and the Directorify that the Dilector Dian		SL Boyne Island	i i	
has been a	has been agreed and discussed with the bridge team.	85	SL Wiggins Island	80	
		8	SL Awoongs	70 t	
Date / IIII	Cate / Ilme:	85	SL Koongo	70 t	
Magter	Master	85	SL Kullaroo	70 t	
		8	St. Tondoon	2 2	
Plot	Pilot:	5 8	SL Targinnie	. 16	
		_			



Pre - Arrival / Departure ٨ CHECKLIST

souirs conducted?	/ ateering been tested?								•••	Day Shape		GLADSTONE Bollard Position TUGS Pull	SL Curtis Island 80 t	SL Boyne Island 80 t	¥	SL Awo ongs 70 t	SLKoongo 70t	SL Tondoon 70 t		St. Tanginnie 67 t
Security Level: Main Engine Functioning ok and tested astem? Any recent repairs conducted?	Steering - Tested? Are 2 motors running? Has emergency steering been tested?	☐ Thrusters - Bow / Stem? Power? Fundoning relably?	□ Whistle	☐ Gyro Gyro Error: - Functioning ok? Gyro error noted	☐ Anchors cleared and ready for use? - When is focisite to be manned?	☐ Doppler / GPS / EM Log - Circle available systems	☐ Radars - Both on and functioning correctly?	☐ Aldis Lamp	☐ Is the UKC adequate for passage?	 Constrained by draught signal 	☐ Charts, ECDIS and publications - On board and up to date?	Special Features?			has been agreed and discussed with the bridge ham.		Date / Ilme		+60	

PORT OF GLADSTONE

SHIP:

LNG Pilotage Plan - Arrival / Departure / Removal

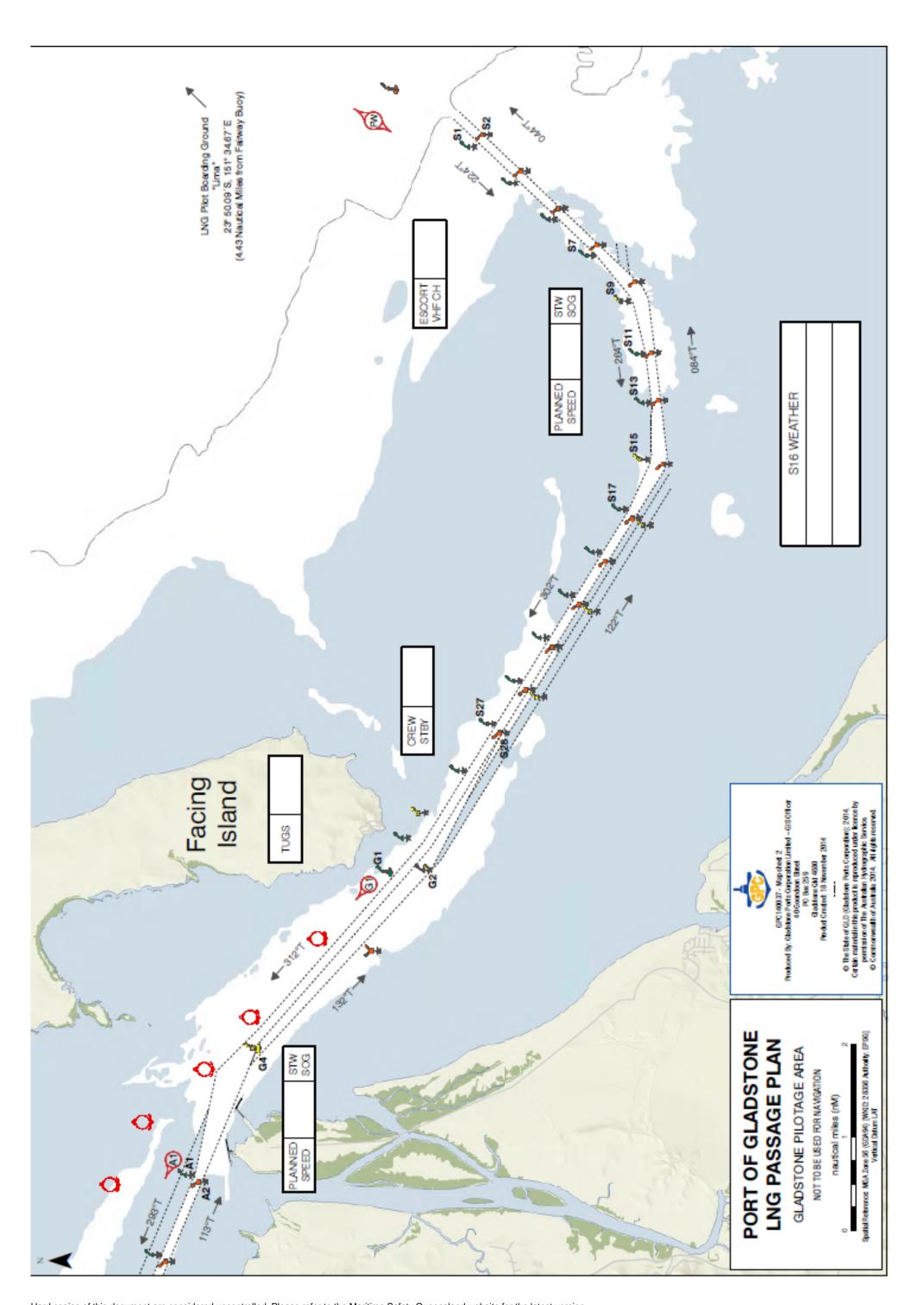
						=		_
Pilot #1				Pilot Card	*	yes	NO	
Pilot #2				Defects	W.	yes	NO	
Date				Standby @				
Side Alongside	side	Port	Starboard	Transfer By				
Berth (+ Algament)	grament)							
Passage				Drafts	FWD	AFT	V	
Channels				in meters				
Tide	Time	Height	Range	UKC Calculations	lations			
•				Area				•
-				Time				•
•				Chan. Depth	4			•
•				+ Tide				•
				Avail Depth	_			
ECDIS Reference Point	mence Poi	E		- Draft				
Dist. Bridge to Vap Line	to Vap Lit	Tie Tie		SUKC				
					_			
To the T	or Franch	no to al account	an an order			Posts	Passing Frediction	
IIIIII		name List and Yessels at an cholage	undage			Podfon	Time	
peer / poper / peed	pe							
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peq / word / seed	Pe							
pass / follow / less d	pe							
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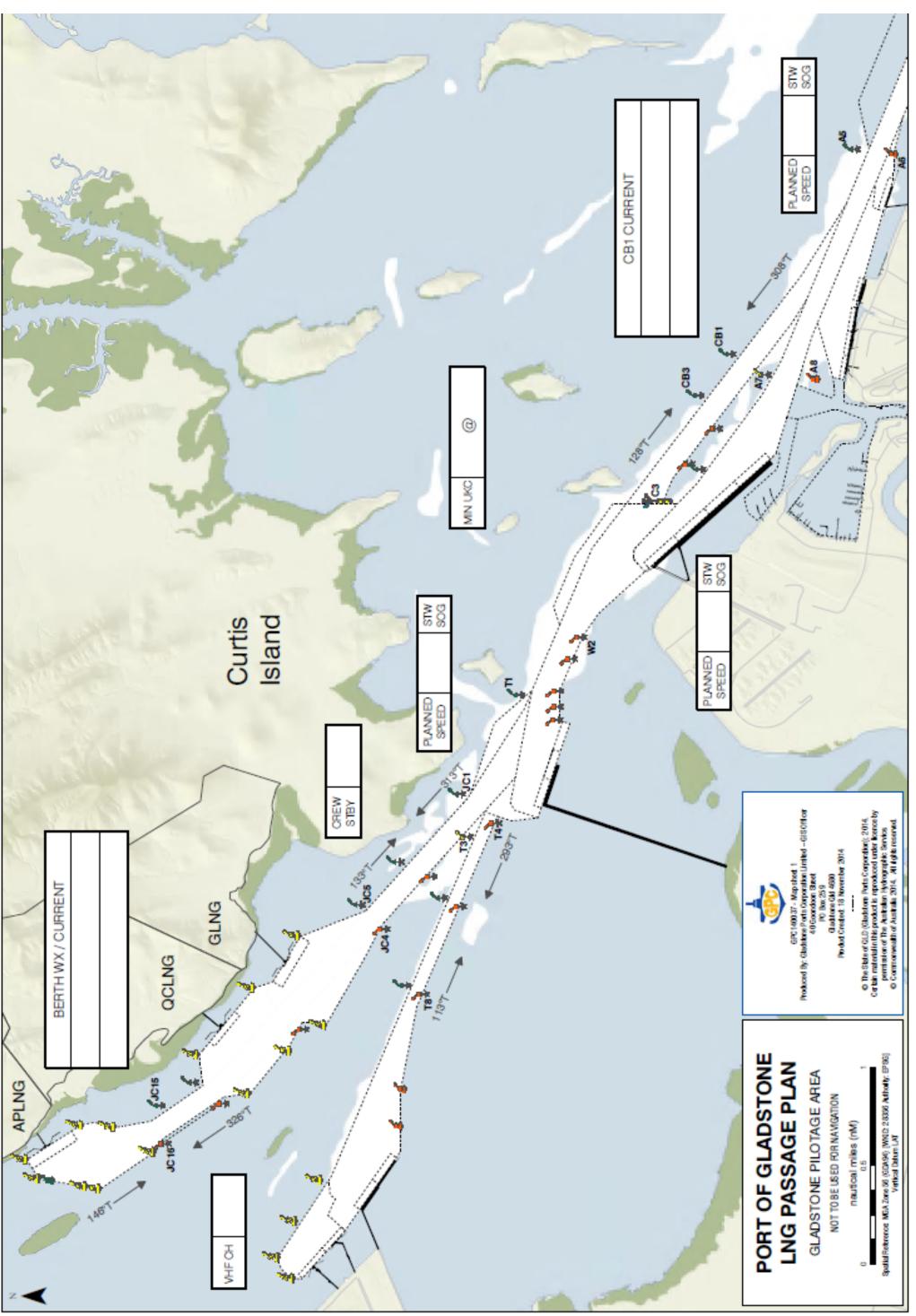
Should any emergency arise, call Gladstone VTS on VHF Ch13 for assistance. Communications for pilot transfer operations are conducted using VHF Ch10. Gladstone VTS listens continuously on VHF Channels 13 & 16. Inform the Pilot before HELMSMAN and OOW is changed.

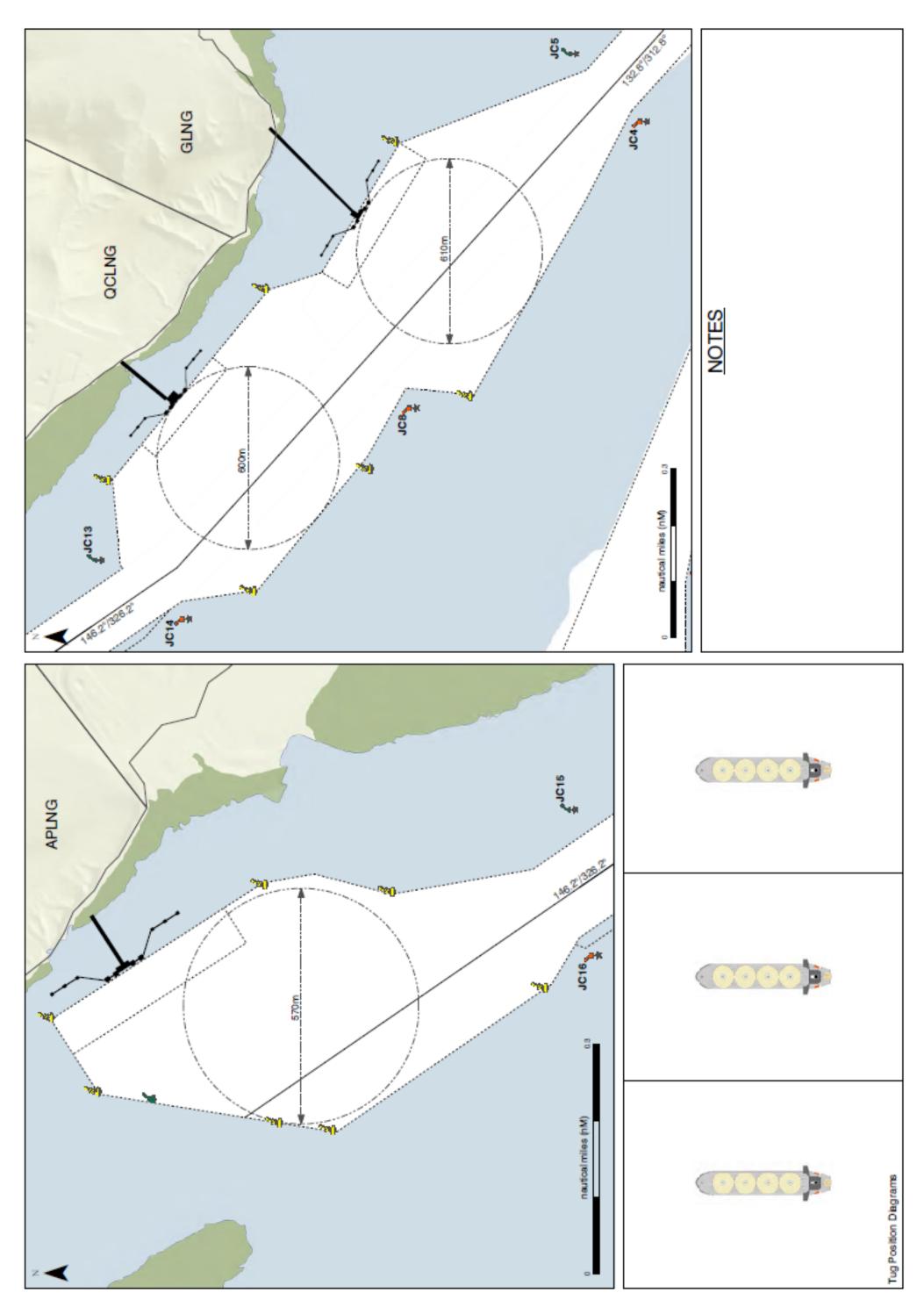
LNG Terminal WHF Channels Po. 60 60 APLNG Marine OCLNG Marine GLNG Marino

The bridge learn must monitor vessels position as required by Martime Safety Queensland and international regulations The pilotage passage will be monitored by Gladstone VTS.

Plot remarks &/or dagram







Pre - Arrival / Departure ٨ CHECKLIST

	Main Engine - Functioning ok and te sted astem? Any recent repairs conducted?			
	Steering - Tested? Are 2 motors running? Has emergency steering been tested?	∠ Pess		
	Thrusters - Bow / Stern? Power? Functioning relably?			
	Whistle			
	Gyro Gyro Error : - Fundioning ok? Gyro errornoled			
	Anchors deared and ready for use? - When is foc'ste to be manned?			
	Doppler / GPS / EM Log - Circle available systems			
	Radars - Both on and functioning correctly?			
	Aldis Lamp			
	Is the UKC adequate for passage?			
	Charts, ECDIS and publications - On board and up to date?			
	Special Features? - If yes provide details:	GLADSTONE TUGS	Bollard	Position
		SL Curtis	\$	
		SL Quoin	\$ 8	
	!	SL Boyne	\$:	
The Master has been ag	and the Plot certify that the Pilotage Plan greed and discussed with the bridge team.	St. Wingins	8 8	
		SL Awoonga	70 t	
Date / Tim	Date / Time:	SL Koongo	70 t	
,		SL Kullaroo	70 t	
Master		SL Tondoon	70 t	
1		SL Yallarm	70 t	
5		St. Targinnie	120	

PORT OF GLADSTONE

Passenger Ship:

Pilotage Plan - Arrival / Departure / Removal

Gladstone Harbour Control Istens confinuously on VHF Ch 13 & 16.

Gladstone Tugs operate on VHF On 12 & 08.

Communications for pilot transfer operations are conducted using VHF Ch 10.

The bridge team must monitor vessels position as required by Martime Safety Queensland and international regulations. Should any emergency arise, call Gladstone Harbour Control on VHF Ch 13 for assistance.

inform the Pilot before HB.MSMAN and OOW is changed.

Pilot			Pilot Card	sek		no	
Date			Defects	sek		NO	
Side Alongside	Port	Starboard	Standby @				
Berth (+ Algament)			Transfer By	Helicopter		Boat	
Passage							
Channels			Drafts	EWD	AFT	V	
			In metres				
Tide	e Height	Range	UKC Calculations	us			
			Area				
			Time				
			Chan. Depth				
			+ Tide				
Minimum Under Kool Charanse	*		Avail Depth				
Ship Sax (Summer DAT) Less than 65,000 t	Irms Harboar 0.7 m	Sea Charmel 15 m	- Draft				
05, 000 to 200, 000 More than 200, 000	12m	1.8 m 2.0 m	SUKC				
					Occupied Sec	officion	
Traffic List and vessels	vessels at ar	at anchorage		Poston	Falleng Fragation	Time	
passe / foil ow / lead							
pass / follow / lead							
been / tod ow/ head							
passe / foil one / lead							
Piot remarks & for degram							
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