

PASSAGE PLAN



Vessel Name: _____ Date: _____

The pilot expects to be monitored by the bridge team and also questioned should his orders not be fully understood

Last/Next Port: _____

To/From Berth No: _____ (Port/Stb)

CHECKLIST

	Yes	No
Pilot card presented	☐	☐
Any deficiencies/characteristics that may influence passage plan	☐	☐
Anchors Cleared	☐	☐
Other V/L Movements	☐	☐

PREDICTED TIDE

Time	Height

PREDICTED RATE OF CURRENT @ ENTRANCE

Time	Rate

WIND

	Direction	Speed
Present		
Forecast		

MOORING PLAN	Clearance	TUGS
	FWD _____	Sir Robert 50T
		Te Matua 40T
		Kaimai 28T
	AFT _____	

Outer Channel	Inner Channel	At Berth
Depth 14.1	Depth 12.9	Draft allowable at Berth _____
Height of Tide _____	Height of Tide _____	V/L Draft _____
Draft _____	Draft _____	Clear ☐ Not Clear ☐
Squat _____	UKC	
Swell _____	Minimum UKC	
	I > 10% of draft throughout transit	Y ☐ N ☐

Master Name _____

Pilot Name _____

Signature _____

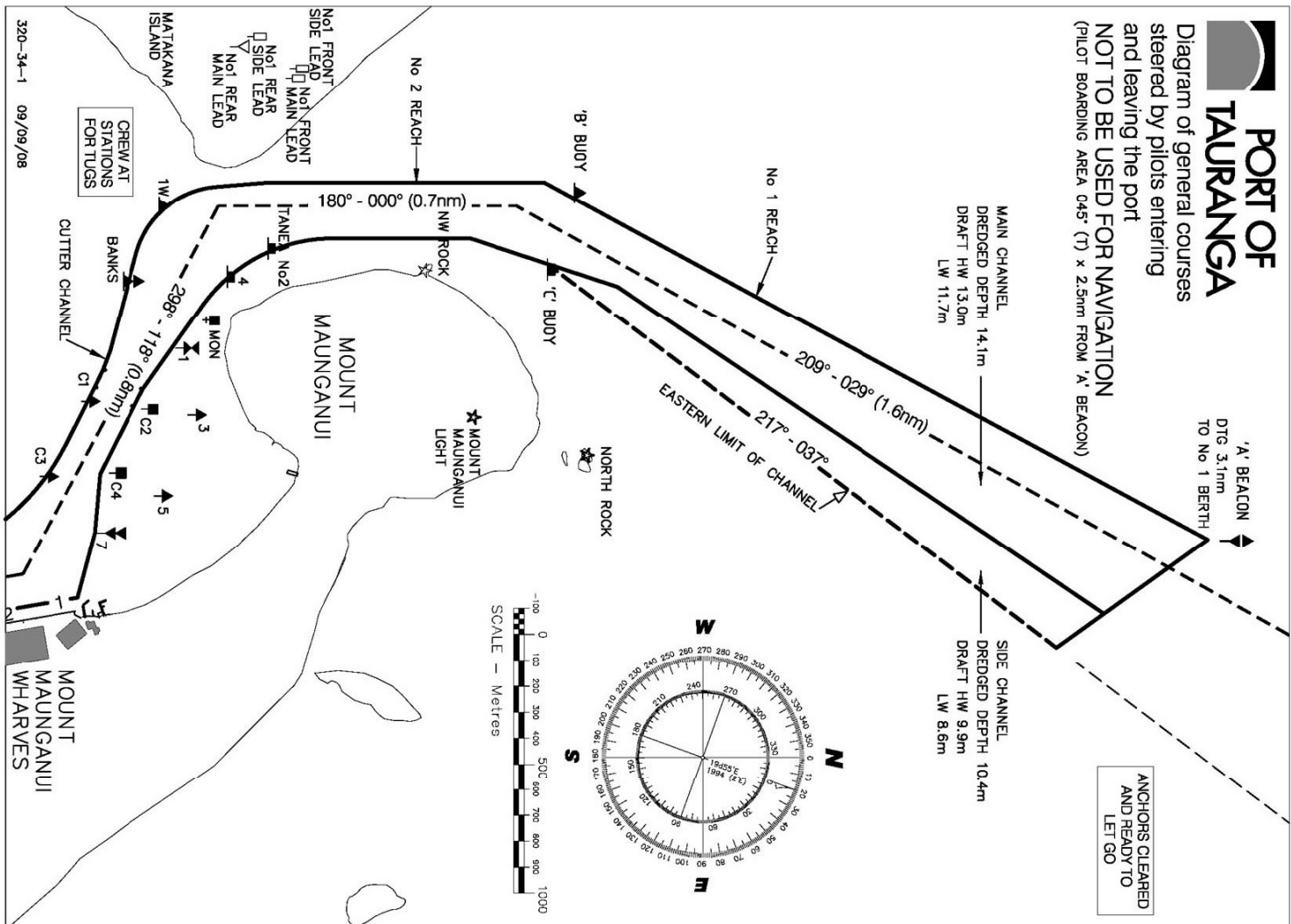
Ship's Copy

Signature _____

NOT TO BE USED FOR NAVIGATION
(PILOT BOARDING AREA 045' (T) x 2.5mm FROM 'A')

'A' BEACON
DTG 3.1nm
TO No 1 BERTH

ANCHORS CLEARED
AND READY TO
LET GO



BERTH LOCATIONS
NOT TO BE USED FOR NAVIGATION

NOT TO BE USED FOR NAVIGATION

