Prior to proceeding to sea, the Master shall ensure that the intended voyage has been planned in detail from berth to berth and approved by himself (SOLAS Ch.V- Regulation 34).

Vessel	CAPE NELSON	Voy/ Date 1301/12-Mar	From TONGHAE BERTH	To SEATTLE BERTH	Draft	F 9.15	A 9.94	Air Draft 32.06	Sheet Nr1

Chart Numbers: BA 882—2347-2293-1800-JP10-JP1030-1803-4511-4522-4813-4810-4920-4922-4945-4947-4950-46-47-50

Way Point				Track Line				Dist To Go (total)	Fix Frequency	Fix Method GPS position NOT to be relied on Coastal voyages	Tidal Current	Watch Type A/B/C	Remarks During Voyage Instructions, Notes, Hazards of Special Concern, , Notes such as Concentration of fishing boats Vessel in Special Area , Reef area, SECA, Important Observations etc	OOW signature & Pan Revised date
Ref No	From Geographical Name Lat/ Long	To Geographical Name Lat/ Long	ETA	Course of Advance (True Course)	Speed of Advance (Speed)	Distance to Next Way Point	Expected Minimum Under keel Clear'ce							
001 BTH	37-29.50N 129-08.20E	37-29.89N 129-08.65E		047	VAR	0.5	>5m	3.5	10mns	☑Visual ☑Radar ☐GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	C	S.B.E.C omply with BR-03.P.O.B.All stn S/B.	
002	37-29.89N 129-08.65E	37-29.55N 129-09.55E		115	VAR	0.8	>5m	3	10mns	☑Visual ☑Radar ☐GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	C	Cse and spd var as per master's conn and pilot's recomm in narrow channel,Pay attention to Inbound vsl and crafts.	
003	37-29.55N 129-09.55E	37-30.50N 129-12.00E		064	VAR	2.2	>5m	2.2	10mns	☑Visual ☑Radar ☐GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	C	Cse and spd var as per master's conn and pilot's recomm in narrow channel,Pay attention to Inbound vsl and crafts.	
004 P/S	37-30.50N 129-12.00E				VAR	0	>5m	4575.2	60mns	☑Visual ☑Radar ☐GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	C	Cse and spd var as per master's conn and pilot's recomm in narrow channel,Pay attention to Inbound vsl and crafts.	
004 P/S	37-30.50N 129-12.00E	41-01.00N 139-40.00E		067	VAR	531.4	>10m	4575.2	60mns	☐Visual ☐Radar ☑GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
005	41-01.00N 139-40.00E	41-38.00N 140-52.00E		056	VAR	65.7	>10m	4043.8	60mns	☐Visual ☑Radar ☑GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
006	41-38.00N 140-52.00E	41-45.00N 143-15.00E		086	VAR	107.4	>10m	3978.1	60mns	☐Visual ☑Radar ☑GPS ☐Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
007	41-45.00N 143-15.00E	42-30.00N 160-00.00E		087	VAR	749.4	>10m	3870.7	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
008	42-30.00N 160-00.00E	44-30.00N 165-00.00E		061	VAR	249.1	>10m	3121.3	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
009	44-30.00N 165-00.00E	46-30.00N 170-00.00E		060	VAR	242.6	>100m	2872.2	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
010	46-30.00N 170-00.00E	48-10.00N 175-00.00E		064	VAR	227.1	>100m	2629.6	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
011	48-10.00N 175-00.00E	49-30.00N 180-00.00E		068	VAR	213.5	>100m	2402.5	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
012	49-30.00N 180-00.00E	50-30.00N 175-00.0W		073	VAR	202.4	>100m	2189	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	
013	50-30.00N 175-00.0W	51-20.00N 170-00.0W		075	VAR	196.1	>100m	1986.6	60mns	☐Visual ☐Radar ☑GPS ☑Celestial ☐Other	☐Flood ☐Slack ☐Ebb Set___ Drift___	A	Fix position frequently ,navigation with caution Keep clear all traffic ,small boat,obstruction	

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