SEA PASSAGE PLAN : SEABUOY TO SEABUOY

M/N MISS SIMONA Voyage Number : 41L

From: CALLAO, PERU (+5W) To: VANCOUVER, CANADA (+7W) Date: 3 MAY 2014

WP No.	REFERENCE TARGET	Position Latitude			Position Longitude			Rl. Course / GC Course	Distance in Miles Rhumb line	TO GC	Limiting Bearing / Distance	Fixing Method Time Interval	Visual & Radar o.Pil	Parallel Index Information Direc.	Range
1	callao pilot station	12°	2.45	S	077°	11.55	W	262°	2	4746	24m	10mins	v.R/G		
2	racon x	12°	2.00	S	077°	13.70	W	317°	3	4744	55m	10mins	v.R/G		
3	callao tss	11°	59.60	S	077°	16.00	W	304°	52	4741	80m	10mins	v.R/G		
4	pelado lightbuoy	11°	30.00	S	078°	0.00	W	317°	190	4686	>100	15mins	v.R/G		
5	banco chinchos	09°	10.00	S	080°	10.00	W	322°	856	4496	>100	1hr	v.R/G		
6	galapagos island	02°	0.00	N	096°	0.00	W	314°	1945	3643	>100	1hr	v.R/G		
7	banco petrel	24°	30.00	N	115°	0.00	W	323°	592	1898	>100	1hr	v.R/G		
8	bishop rock	32°	25.00	N	119°	40.00	W	325°	116	1106	>100	1hr	v.R/G		
9	rodriguez seamount	34°	0.00	N	121°	0.00	W	332°	273	989	>100	1hr	v.R/G		
10	pt reyes	38°	0.00	N	123°	40.00	W	337°	162	717	>100	1hr	v.R/G		
11	cape mendocino	40°	30.00	N	125°	0.00	W	358°	442	554	>100	1hr	v.R/G		
12	tofino tss	47°	52.00	N	128°	20.00	W	020°	38	112	>101	1hr	v.R/G		
13	tofino tss	48°	28.60	N	126°	0.00	W	090°	11	73	>100	30mins	v.R/G		
14	juan de fuca strait	48°	28.60	N	124°	44.00	W	115°	38	62	>100	30mins	v.R/G		
15	twin point	48°	13.40	N	123°	55.00	W	090°	19	26	>100	30mins	v.R/G		
16	seattle vts	48°	13.40	N	123°	27.50	W	018°	8	8	>100	30mins	v.R/G		
17	victoria pilot station	48°	21.00	N	123°	23.80	W				90m	15mins	v.R/G		

Port of Destination	Totmls to go	@ speed	steaming time	
VANCOUVER, CANADA (+7W)	4746.3	13.50	351 hrs	35 min

Tide streams has to be taken into account. Reference mark on the charts have to be filled up with azimuth and intensity. On top of used charts shall be written the reference hour for H.W.

CHARTS		SAILING DIRECTIONS	LIST OF LIGHTS	RADIO SIGNALS	WEATHER FORECAST	RADIO FACSIMILE
BA 1663	BA 1029	NP ASD 26	ALL NP 80 VOL G	NP 281(2)		STATIONS
BA 3091	BA 2530	NP ASD 7		NP 283(2)	INM C, NAVTEX, MET AREA FOR	CANADA
BA 4608	BA 2531			NP 285		US
BA 4611	BA 4948			NP 286 (6)&(7)		
BA 4602	BA 4947		TIDE TABLES	NAVTEX STATIONS :	NAVAREA IN FORCE:	T & P CORRECTIONS :
BA 4601	BA 4960	NOTE			NAVAREA XII & XVI	SEE BA CHARTS
BA 1024		Ship's clock to adjust	ATT NP 204 VOL 4			
BA 1026		2 hours RETARD				SHIP ROUTEING
BA 1027						
BA 1028						

REMARKS :	SEE OUT PORT AND IN PORT PASSAGE PLAN
IMPORTANT:	Full "Passage Plan" is completed by: 1) Passage plan preparation check-list - 2) Sea buoy to Sea buoy - 3) Sea buoy to Berth, prepared separately and covering rivers, channels and others possible transit.

Chief Mate: _____ 2nd Officer: _____ 3rd Officer: _____ Master: _____