BALLAST WATER REPORTING FORM

IS THIS AN AMENDED BALLAST REPORTING FORM? YES NO

1. VESSE	L INFORM	ATION	2. V	2. VOYAGE INFORMATION						3. BALLAST WATER USAGE AND CAPACITY						
Vessel Name:				Arrival Port:						Specify Units Below (m³, MT, LT, ST)						
IMO Number:				Arrival Date:						Total Ballast Water on Board:						
Owner:				Agent:						Volume Units No. of Tanks in Ballast						
Type:			Last	Last Port:			Country of Last Port:					m3				
GT:										Total Ballast Water Capacity:						
Call Sign:			Next	Next Port:			Country of Next Port:			Volum		Units	Total No	o. of Tanks	on Ship	
Flag:		<u></u>								m3						
4. BALLA	ST WATE	R MANAGEME	NT	Total N	No. Ballast Wa	ater Tanks to	be dischar	ged:								
Of tanks to	be discha	rged, how man	y: Underv	vent Ex	change:		Un	derwent	Alternati	ve Mar	nagemen	t:				
Please spec	ify alternativ	ve method(s) use	ed, if any:													
If no ballast	treatment co	onducted, state r	eason why n	ot:												
		in on board? Y	•			ement plan im	nlemented?	YES								
		lines on board [re			ŭ	cinoni pian iin	picinicitica:	120								
	· ·	-	, ,	-							- 0 "0			_		
	ST WATEI	R HISTORY: R BW SOUR		anks to		-				, GO	10 #6	•			needed)	
Tanks/ Holds		_				BW MANAGEMENT PRACTICES								1		
List multiple sources/tanks separately	DATE DD/MM/YY	PORT or LAT. LONG.	VOLUME (units)	TEMP (units)	DATE DD/MM/YY	ENDPOINT LAT. LONG.	VOLUME (units)	% Exch	METHOD (ER/FT/ ALT)	SEA HT. (m)	DATE DD/MM/Y		PORT or AT. LONG.	VOLUME (units)	SALINITY (units)	
									ER							
			m3	C			m3							m3	sg	
			2				2		ER					2		
			m3	C			m3		ER		1			m3	sg	
			m3	C			m3		LK					m3	sg	
									ER							
			m3	C			m3							m3	sg	
			2				2		ER					2		
			m3	C			m3		ER		1			m3	sg	
			m3	C			m3		LK					m3	sg	
									ER							
	<u> </u>		m3	C			m3				<u> </u>			m3	sg	
		er Tank Codes	-		•			3, Wing	= WT, To	pside	e = TS, C	argo H	old = CH,	Other = O		
6. RESPO	NSIBLE O	FFICER'S NAI	ME AND TI	TLE. PF	RINTED AND	SIGNATURE	≣:									