BALLAST WATER REPORTING FORM

Amended Reporting Form	×	Ballast water exchange 2°Balla	2ºBallast water exchange
	3	(mid-ocean) (Amaz	(Amazon and Para rivers)
1. SHIP INFORMATION			
CI OBAL LEADER	Type: CAR CARRIER	IMO Number: 9237319	Specify Units: m3
Vessel Name, GEODAE CEADER		0-10-10-10-10-10-10-10-10-10-10-10-10-10	Total Rallast Water on Board
Owner: GLOBAL MARITIME LTD.	Gross Tonnage: 48710 MT	Call Sign: Coods	4215 m3
Fig. BAHAMAG	Arrival Date: 13-NOV-2013	Agent: OCEANUS AGENCIA MARITIMA	
וומצי. באוואים		Arrival Dort: ABATH BRAZII	Total Ballast Water Capacity: 7756.88 m3
Last Port and Country: CARTAGENA, COLUMBIA	BIA	Allivai Folk. Alvaid, Civilia	
Next Port and Country: VITORIA, BRAZIL			

3. BALLAST WATER TANKS Ballast Water Management Plan on board? YES Management Plan Implemented? YES

Total number of ballast tanks on board: 12 _No. of tanks in ballast: __10 IF NONE IN BALLAST GO TO No. ____

No. of tanks exchanged: 12 No. of tanks not exchanged: 0

				"Commendan	senarately)	sources per	(listmultiple	Tanks/	4. BALLAST W
Ballast W						DDMMYY	DATE		ATER HISTORY:
Ballast Water Tank Codes: Forepeak = FP, Aftpeak = AP; Double Bottom = DB; Wing = WT; Topside = TS; Cargo Hold = CH; Other = O						Lat/Long	Port or	BALLAST WATER SOURCE	A. BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NONE GO TO NO. S.
Forepeak =						(ullit)	Volume	SOURCE	NKS THAT I
FP,				10	0	- p	Tem		NIL.
Aftpeak :						(units)	Tem Salinity		BE DEBA
= AP; Doub						DDMMYY	DATE	(1)Dilution 3	LLASTED
le Bottom = DB;	The second second					Lat/Long.	Endpoint	BALLAST WATER EXCHANGE (1)Dilution 300%, (2)Flow Through-200% or (3)Empty / Refill-100%	PORTSIALEO
Wing = WT						(Unit)	Volume	ough-200% c	AKKIVAL,
Topsi							%Exch Depth	% or (3)Empty	IT NON
de = TS;						(111)	Depth	pty / Refill-	E GO I O
Cargo Hold						Method	exchange	100%	VO. 0.
I = CH; Ot		I				DUNINIT	DATE	DALLA	
her = O					¥	Lat/Long (Units) (Units)	Port or Volume Salinity	DALLAGI WALER DISCIPLION	OT MATER
						(Units)	Volume	0000	DISCHAI
						(Units)	Salinity	100	350

IF EXCHANGES WERE NOT CONDUCTED, STATES OTHER CONTROL ACTION (S) TAKEN: IF NONE STATE REASON WHY NOT:

5: INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SEDIMENTS, 2004 ON BOARD? YES

IMO BALLAST WATER GUIDELINES ON BOARD (RES. A. 868 (20)? YES

RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE: __ CH/OFF GEORGIEV &

*Fulfil with Port's name, preferably.

