ANEXO B

					-			sources per tank separately)	Holds	lanks/	4. BALLA	I ING. OF Tanks exchanged:	Total num	e 3. BALLAST WATER TANKS Ballast Water Management Plan on board? YES	Next Port and Country: Vitoria, Brazil	Last Port and Country: Puerto Cabello, Venezuela	Plag: Norway	wher vilineimsen Line Shipowning as	Vessel Name:	1. SHIP INFORMATION	
					***************************************	1.		DDMMYY	2447		AST WAT	's exchange	per of ballas	ST WATER	d Country:	d Country:	ay .	elmsen Lin	e: IAGUS	70	
								Lat/Long*	3	BALLAST WATER SOURCE	ER HISTO	ed:	Total number of ballast tanks on board:	RTANKS	Vitoria, Braz	Puerto Cabe		e Shipownin	S	Z	LAR .
								(units)		WATER SO	)RY: REC	15	oard:1	Ballast Water	zil	llo, Venezui	An		-		
								(units)		URCE	CORD A	No, of tar	15	er Manage			rival: 05"	oss Tonna	Type: PCT@		
		-				-		Salinity (units)		NAME	LL TIANI	iks not exc		ment Plan		Jr. B. St.	Arrival: 05" July 2013	Gross Tonnage: 48357	0		S TC
								DATE			(S THAT	hanged:	lo. of tanks i	on board?				7			BALLASI WALER REPORTING FORM
		THE PARTY OF		* 0.00			The same of the sa	Endpoint Lat/Long.	Dilution (1), F	BAL	WILL BE	Nii, DB WBT	No. of tanks in ballast:14	YES -		otal H		otál E	Specific	BAL	WAN ICK
The second secon	No.							Volume (units)	Dilution (1), Flow Through (2) or Empty/Refill (3)	BALLAST WATER EXCHANGE	DEBALLA	No. of tanks not exchanged: Nil, DB WBT # 2 port filled with fixed material.	14			Arrival Por	Agent: Ag	Call Sign: LAZA 2	IMO Number:8309579		תא אחל
								% Exch	h (2) or Em	R EXCHAN	STED IN	d with fixed	71	Ma		Arrival Port: Salvador, Brazil	Agent: Agencia Bahla Maritima Ltda.	AZA 2	er:8309579	20	OKLING
								Depth (m)	pty/Refill (3	GE	PORT ST	material.	NONE IN E	nagement		Brazil	Maritima L		,		TORN
		c						exchange method	3)		4. BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NONE GO TO No. 5.		IF NONE IN BALLAST GO TO No. 5.	Management Plan Implemented? YES			.tda.				
								DDMMYY		BAL				nented?	46	Total Ba	29	Total Ba	Specify	2. BALI	4.75
								Port or Lat/Long*		BALLAST WATER DISCHARGE	; IF NONE			YES	4681 MT	Total Ballast Water Capacity	2980 MT	Total Ballast Water on Board	Specify Units: M3, MT	2. BALLAST WATER	
			-				1	Volum e (units)		R DISCH	GO TO					apacity:		n Board:	TM T	R	
								Salinity (units)	ARGE		No. 5.							*	2380		

IF NONE STATE REASON WHY NOT: DB-TANKS REFILLED IN OPEN SEA AREAS IF EXCHANGES WERE NOT CONDUCTED, STATE OTHER CONTROL ACTION(S) TAKEN

Remark: Only internal transfer of ballast will be done during port stay.

5: INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SERIMENTS, 2004 ON BOARD? IMO BALLAST WATER GUIDELINES ON BOARD (RES. A.868(20))? YES NO

RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE

\*Fulfil with Port's name, preferably

