BALLAST WATER REPORTING FORM

	Arrival Date: August 40, 4010	200 200 200 200 200 200 200 200 200 200	pilololing			The Walter Carrier
Arrival Dor: Aratil Hrazil		Agent CSAV GROUP AGENCIES BRAZIL		Call oign. HOVE	C-11 Size: UO 17	IMO Number, szasasov
	Total Ballast Water Capacity: 3261.6 W				Total Ballast Water on Board, building	Charles and the same of the sa

BALLAST WATER TANKS No. of tanks exchanged: Total number of ballast tanks on board: 19 Ballast Water Management Plan on board? No. of tanks not exchanged: No. of tanks in ballast:

Management Plan Implemented? Yes IF NONE IN BALLAST GO TO No. 5.

						Tanks Separately	separately)	(List multiple	Tanks/
						N.A.		DATE	AST WAT
							tast	Port or LavLong*	BALLAST WATER SOURCE
								Volume (units)	RY: REC
								Temp (units)	URCE
;								Salinity (units)	LL I AN
				1				DATE	D
Cargo Hold = CH;	ľ	**			17			Lat/Long	4. BALLAST WATER HISTORY: RECORD ALL IANNS IN WILL BLUE WATER EXCHANGE Tanks/ BALLAST WATER SOURCE Dilution (1), Flow Through (2) or Empty/Refill (3) Dilution (1), Flow Through (2) or Empty/Refill (3) DATE Port or Volume Salinity
WT. To								(units)	Through (
nside =								Exch	EXCHAN 2) or Em
S: Car								(m)	IGE oty/Refill (
no Hold = Ch	3							exchange method	3) BW
1; Other = 0					,			DDMMYY	DATE
0					11			Lat/Long	LAST WA
					V			(units)	TER DISCH
								(units)	ARGE

IF EXCHANGES WERE NOT CONDUCTED, STATE OTHER CONTROL ACTION(S) TAKEN: Vessel exchanged all ballast water at sea IF NONE STATE REASON WHY NOT: Vessel will not discharge any ballast in port.

5: INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SEDIMENTS, 2004 ON BOARD? VES OR NO IMO BALLAST WATER GUIDELINES ON BOARD (RES. A.868(20))? YES OR NO RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE: Chief C Chief Officer Gauray Ojha

*Fulfil with Port's name, preferably.

BERT