BALLAST WATER REPORTING FORM

Owner: COMPANIA FLOR DE VAPORES SA Gross Tonnage: 60,213 Call Sign: 3ETC2 Total Ballast Water of Stag: PANAMA Arrival Date: 69 DEC 2012 Agent: OCEANUS AGENCIA MARITIMA SA Stagent: OCEANUS AGENCIA MARITIMA SA Arrival Port and Country: Recife, Brazil Total Ballast Water Oceanus Protection of Stagent: OCEANUS AGENCIA MARITIMA SA Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: OCEANUS AGENCIA MARITIMA SA Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Agent: OCEANUS AGENCIA MARITIMA SA Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: OCEANUS AGENCIA MARITIMA SA Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Protection of Stagent: Oceanus Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanus Arrival Port: Aratu, Brazil Total Ballast Water Oceanus Protection of Stagent: Oceanu	el Name: A	1. SHIP INFORMATION										2. BALLAST WATER				
Flag: PANAMA Last Port and Country: Recife, Brazil Next Port and Country: Vitoria, Birazil BALLAST WATER TANKS Ballast Water Management Plan on board YES) NO Management Plan Implemented? YES NO oftal number of ballast tanks on board: 19 No. of tanks in ballast: 17 IF NONE IN BALLAST GO TO No. 5. 17 IF NONE IN BALLAST GO TO No. 5. 18							UCK CARRI	ER	IMO Number: 9402706				Specify Units: M ³ , MT			
Arrival Port: Aratu, Brazil Total Ballast Water (9,262 9						nage: 60,21	3						Total Ballast Water on Board: M ³			
Last Port and Country: Recife, Brazil Next Port and Country: Vitoria, Birazil BALLAST WATER TANKS Ballast Water Management Plan on board? YES) NO	Flag: PANAMA Arrival Date: 69 Dt						C 20/2.		Agent: OCEANUS AGENCIA MARITIMA SA				5,498 Total Ballast Water Capacity: M ³			
Rext Port and Country: Vitoria, Birazil BALLAST WATER TANKS Ballast Water Management Plan on board? YES NO Management Plan Implemented? YES NO IF NONE IN BALLAST GO TO No. 5. No. of tanks in ballast: 17 IF NONE IN BALLAST GO TO No. 5. No. of tanks exchanged: 17 No. of tanks not exchanged: A. BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NO BALLAST WATER SOURCE Dilution (1), Flow Through (2) or Empty/Refill (3) DATE DOMMYY Lat/Long (units) (units) DDMMYY Lat/Long. (units) We Exchange method DATE DDMMYY Lat/Long (units) DDMMYY Lat/Long. (units) DDMMYY Lat/Long. (units) Port or DDMMYY Lat/Long method																
BALLAST WATER TANKS Ballast Water Management Plan on board YES NO Management Plan Implemented? YES NO Managemented? YES NO Managemented? YES NO Managemented? YES NO Managemented? YES NO MANAGEMENTED. YES NO																
o. of tanks exchanged: 17 No. of tanks in ballast: 17 IF NONE IN BALLAST GO TO No. 5. o. of tanks exchanged: 17 No. of tanks not exchanged: 4. BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NO Tanks/ Holds BALLAST WATER SOURCE BALLAST WATER EXCHANGE BALLAST WATER EXCHANGE BALLAST WATER EXCHANGE DATE DA								NO	Management Plan Implemented? (YES				NO NO			
Holds (List multiple sources per tank separately) Action Ballast Water Source Ballas	otal number of ballast tanks on board:19 No. of							ast:	17 IF NONE IN BALLAST GO TO N				Vo. 5.			
Tanks/ Holds (List multiple sources per tank separately) BALLAST WATER SOURCE DATE DATE DDMMYY Lat/Long (units) DATE DDMMYY Lat/Long (units) BALLAST WATER EXCHANGE Dilution (1), Flow Through (2) or Empty/Refill (3) DATE DATE DDMMYY Lat/Long (units)																
Tanks/ Holds (List multiple sources per tank separately) BALLAST WATER SOURCE DATE DATE DOMMYY Lat/Long (units) DATE DOMMYY Lat/Long (units) BALLAST WATER EXCHANGE Dilution (1), Flow Through (2) or Empty/Refill (3) DATE DATE DOMMYY Lat/Long (units)	BALLAS	T WA	TER HIS	TORY: I	RECORD	ALL TAN	KS THAT	WILL BE	DEBALLA	STEDIN	PORT	STATE OF	ARRIVA	AL; IF NO	NE GO T	O No. 5
List multiple sources per tank separately) DATE DDMMYY Lat/Long (units)							BALLAST WATER EXCHANGE						BALLAST WATER DISCHARGE			
sources per tank separately) Lat/Long (units)	lds															
	es per ink DDI									% Exch		exchange			Volume (units)	Salinity (units)
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					N. S. S. S.						-					
Ballast Water Tank Codes: Forepeak = FP, Aftpeak = AP; Double Bottom = DB; Wing = WT; Topside = TS; Cargo Hold = CH; Other = O	act Mintor	Took C	odge: For	ranaak = E	D Aftnoo	k = AP: Do	uble Better	= DR: Win	a = WT· T	onside = 1	S. Caro	o Hold = CH	Other:	0		
Salast Water Tank Godes. Porepeak - 11, Altheak - Al , Bodole Bottom - Bb, William - 10, Godes - 10, G	ast Angle!	Talik	oues. For	repear - r	i, Aitpea	K-AI, DO	dole Botton	1-00, 101	ig - wii, i	орогас	o, ourg	o moid on	,			