

*Procedures for Ballast Water Management*

**BALLAST WATER REPORTING FORM (IMO)**

(To be provided to the Port State Authority upon request)

**1. SHIP INFORMATION**

Ship's Name: <b>M/V CARIBBEAN HIGHWAY</b>	Type: <b>PURE CAR CARRIER</b>	IMO Number: <b>9243473</b>	Specify Units: <b>M<sup>3</sup>, MT, LT, ST</b>
Owner: <b>BELOCEAN SHIPPING S.A.</b>	Gross Tonnage: <b>42,238</b>	Call Sign: <b>H9ZW</b>	Total Ballast Water on Board: <b>3,432.0 MT</b>
Flag: <b>PANAMA</b>	Arrival Date: <b>24 SEPTEMBER 2012</b>	Agent: <b>INTERNACIONAL SERVICIOS MARITIMOS</b>	Total Ballast Water Capacity: <b>6,422.0MT</b>
Last Port and Country: <b>ZARATE, ARGENTINA</b>		Arrival Port <b>ARATU, BRAZIL</b>	
Next Port and Country: <b>SANTOS, BRAZIL</b>			

**2. BALLAST WATER**

**3. BALLAST WATER TANKS**

Ballast Water Management Plan on board? **YES** NO Management Plan Implemented? **YES** NO  
 Total number of ballast tanks on board: 12 No. of tanks in ballast: 10 IF NONE IN BALLAST GO TO No. 5.  
 No. of tanks exchanged: 10 No. of tanks not exchanged: 0

**4. BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NONE GO TO No. 5.**

Tanks/ Holds <small>(List multiple sources per tank separately)</small>	BALLAST WATER SOURCE				BALLAST WATER EXCHANGE <small>Circle one: Empty/Refill or Flow Through</small>					BALLAST WATER DISCHARGE			
	DATE DDMMYY	Port or Lat/Long	Volume (units)	Temp (units)	DATE DDMMYY	Endpoint Lat/Long	Volume (units)	% Exch.	Sea Hgt. (m)	DATE DDMMYY	Port or Lat/Long	Volume (units)	Salinity (units)
WBT#4(S)	26.07.2012	Lat.27-36.2S Long.046-31.3W	279 mt	24°C	26.07.2012	Lat.26-56.0S Long.046-36.1W	279 mt	100 %	1.0m	<b>X</b>			
APT(P)	EMPTY				EMPTY								
APT(C)	13.06.2012	Lat.35-39.6S Long.008-32.5E	165mt	20°C	13.06.2012	Lat.35-39.7S Long.008-25.8E	165mt	38 %	2.0m				
APT(S)	EMPTY				EMPTY								

Ballast Water Tank Codes: Forepeak = FP, Aftpeak = AP; Double Bottom = DB; Wing = WT; Topside = TS; Cargo Hold = CH; Other = O

IF EXCHANGES WERE NOT CONDUCTED, STATE OTHER CONTROL ACTION(S) TAKEN:

IF NONE STATE REASON WHY NOT:

5: IMO BALLAST WATER GUIDELINES ON BOARD (RES. A.868(20))? **YES** NO

RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE: C/O FIDEL T. PASCUA

**CAPT. RICHARD S. AMORADO**



Procedures for Ballast Water Management

BALLAST WATER REPORTING FORM (IMO)

(To be provided to the Port State Authority upon request)

1. SHIP INFORMATION

Ship's Name: M/V CARIBBEAN HIGHWAY	Type: PURE CAR CARRIER	IMO Number: 9243473
Owner: BELOCEAN SHIPPING S.A.	Gross Tonnage: 42,238	Call Sign: H9ZW
Flag: PANAMA	Arrival Date: 24 SEPTEMBER, 2012	Agent:
Last Port and Country: ZARATE, ARGENTINA	Arrival Port ARATU, BRAZIL	Total Ballast Water Capacity: 6,422.0MT
Next Port and Country: SANTOS, BRAZIL		

2. BALLAST WATER

Specify Units: M <sup>3</sup> , MT, LT, ST
Total Ballast Water on Board: 3,432.0 MT
Total Ballast Water Capacity: 6,422.0MT

3. BALLAST WATER TANKS Ballast Water Management Plan on board? YES NO Management Plan Implemented? YES NO  
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4. BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NONE GO TO No. 5.

Tanks/ Holds <small>(List multiple sources per tank separately)</small>	BALLAST WATER SOURCE				BALLAST WATER EXCHANGE <small>Circle one: Empty/Refill or Flow Through</small>					BALLAST WATER DISCHARGE			
	DATE DDMMYY	Port or Lat/Long	Volume (units)	Temp (units)	DATE DDMMYY	Endpoint Lat/Long	Volume (units)	% Exch.	Sea Hgt. (m)	DATE DDMMYY	Port or Lat/Long	Volume (units)	Salinity (units)
	FPT(C)	13.06.2012	Lat.35-39.0S Long.009-02.2E	500 mt	20°C	14.06.2012	Lat.35-38.0S Long.000-13-5W	500 mt	38 %	2.0m			
FPD(C)	15.06.2012	Lat.35-02.1S Long.007-26.7W	11 mt	20°C	15.06.2012	Lat.35-00.1S Long.007-47.2W	477 mt	100 %	1.5m				
WBT#1(C)	14.06.2012	Lat.35-38.0S Long.000-55.1E	1370 mt	20°C	14.06.2012	Lat.35-37.8S Long.000-35.1W	1370 mt	100 %	1.5m				
WBT#2(P)	15.06.2012	Lat.35-06.2S Long.006-33.1W	269 mt	20°C	15.06.2012	Lat.35-04.1S Long.007-02.1W	269 mt	99 %	1.5m				
WBT#2(S)	15.06.2012	Lat.35-06.2S Long.006-33.1W	280 mt	20°C	15.06.2012	Lat.35-04.1S Long.007-02.1W	280 mt	99 %	1.5m				
WBT#3(P)	13.06.2012	Lat.35-38.3S Long.010-29.4E	145 mt	20°C	13.06.2012	Lat.35-38.4S Long.010-13.8E	145 mt	52 %	2.0m				
WBT#3(S)	13.06.2012	Lat.35-38.3S Long.010-29.4E	134 mt	20°C	13.06.2012	Lat.35-38.4S Long.010-13.8E	134 mt	42 %	2.0m				
WBT#4(P)	26.07.2012	Lat.27-36.2S Long.046-31.3W	279 mt	24°C	26.07.2012	Lat.26-56.0S Long.046-36.1W	279 mt	100 %	1.0m				

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