BALLAST WATER REPORTING FORM

			Next Port and Country: Santos, Brazil
Total Ballast Water Capacity: 5998.27m3	Arrival Port Aratu, Brazil		Last Port and Country: Zarate, Argentina
	Agent: Internacional Servicos Maritimos Ltda	Arrival date: 30 th Nov 2012	Flag: PANAMA
Total Ballast Water on Board:	Call Sign: 3FRJ7	Gross Tonnage: 50320	Owner Belsally Shipping S.A.
Specify Units: M 3, MT	IMO Number:8646958	Type: Pure Car Carrier	Vessel name: KENTUCKY HIGHWAY
2. BALLAST WATER			SHIP INFORMATION

3. BALLAST WATER TANKS Ballast Water Management Plan on board? YES⊠ NO ☐ Management Plan Implemented? YESN☐ NO ☐ Total number of ballast tanks on board: 13 No. of tanks in ballast: 13 IF NONE IN BALLAST GO TO No. 5.

No. of tanks exchanged: 0 No. of tanks not exchanged: 13

Salinity DATE Endpoint (units) DDMMYY LabLong.	DOM	DA	DA	Dilution (1), Flow Through (2) or Empty/Refill DATE Endpoint Volume % Exch Depth (m) DAMAYY Latt Onc. (units)	Dilution (1), Flow Through (2) or Empty/Refill (3) DATE Endpoint Volume % Exch Depth (m) BW DDMMYY Latt.org. (units)	Dilution (1), Flow Through (2) or Empty/Refill (3) DATE Endpoint Volume % Exch Depth (m) BW DATE DATE Units) DATE ODMMYY Latit Onc. (units)	Dilution (1), Flow Through (2) or Empty/Refill (3) DATE Endpoint Volume % Exch Depth (m) BW DDMMYY Latt.org. (units)
DATE	DATE Endpoint DDMMYY LavLong.	DATE Endpoint Volume DDMMYY Lat/Long. (units)	DATE Endpoint Volume DDMMYY Lat/Long. (units)	DATE Endpoint Volume %Exch Depth (m) DDM/MYY Lat/Long. (units) gx	DATE Endpoint Volume % Exch Depth (m) BW DDMMYY Lat/Long. (units) exchange D method	DATE Endpoint Volume % Exch Depth (m) BW DATE exchange COMMYY Lat/Long. (units) method	DATE Endpoint Volume %Exch Depth (m) BW DATE Port or DDMMYY Lat/Long. (units) exchange DDMMYY Lat/Long*
Lal/Long.		Volume (units)	Volume (units)	Volume % Exch Depin (m) (units)	(units) Exch Depth (m) BW exchange method	(units) WEXCh Depth (m) BW DATE exchange DDMMYY method	(units) Exch Depth (m) BW DATE POT OF exchange DOMMYY Lattong*
	Volume (units)			% Exch Depth (m)	%Exch Depth (m) BW exchange method	% Exch Depth (m) BW DATE exchange DDMMYY method	% Exch Depth (m) BW DATE Port or exchange DDMMYY Lai/Long' method

IF EXCHANGES WERE NOT CONDUCTED, STATE OTHER CONTROL ACTION(S) TAKEN: None / No ballast water discharge, only shifting ballast water for heel and trim adjustment.

5. INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SEDIMENTS, 2004 ON BOARD? YES☑ NO☐ 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

CHIEF OFFICER: KATSUHIRO SAITO

