BALLAST WATER REPORTING FORM

1. SHIP INFORMATION

Vessel Name: **LAPIS ARROW**	Type: **Ro-Ro CAR CARRIER**	IMO NO. **9361809**	
Owner: **LAPIS MARITIME LTD**	Gross Tonnage: **41000**	CALL SIGN: **C6VH5**	
Flag: **BAHAMAS**	Arrival Date: **15-12-2012**	**Agent: Internacional Servicos Maritimos**	
Last Port and Country: **SANTOS / BRAZIL**		Arrival Port: **ARATU**	
Next Port and Country: **PUERTO CABELLO / VENEZUELA**			

2. BALLAST WATER

Specify Units: **M3**
Total Ballast Water on Board: **3378.1**
Total Ballast Water Capacity: **3900.9**

3. BALLAST WATER TANKS Ballast Water Management Plan on board?__✓___YES OR NO___ Management Plan Implemented? __✓___YES OR NO____

Total number of ballast tanks on board: ____**11**_____ 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 (List multiple sources per tank separately)	BALLAST WATER SOURCE					BALLAST WATER EXCHANGE Dilution (1), Flow Through (2) or Empty/Refill (3)						BALLAST WATER DISCHARGE			
	DATE DDMMYY	Port or Lat/Long *	Volume (units)	Temp (units)	Salinity (units)	DATE DDMMYY	Endpoint Lat/Long.	Volume (units) M3	% Exch	Depth (m)	BW exchange method	DATE DDMMYY	Port or Lat/Long*	Volume (units)	Salinity (units)

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, STATES OTHER CONTROL ACTION (S) TAKEN:

IF NONE STATE REASON WHY NOT: ____**N/A**_____

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: MRYSHCHUK ANDRIY / CHIEF OFFICER

*Fulfil with Port's name, preferably.