

All dates are listed in DD/MM/YYYY format. This date is interpreted as 03 May 2004.

Marked as "No" indicating that information for this voyage has never been submitted before. The box would be marked "Yes" only if the Form contained amendments (updates) to previously submitted information.

Total Ballast On Board volume should always be greater-than or equal to the sum of the discharge volumes listed in Section 5.

This value should match the number of tanks listed in Section 5.

These values should be less-than or equal to the Total No. Ballast Water Tanks to be discharged. These values represent the number of discharged tanks that were exchanged or managed.

All tanks listed must include Discharge information and Source information. They must also include any applicable Management information.

Two paired tanks treated identically (same Source Date, same Source Location, same Management Information) can be listed on one line.

This volume is the sum of the two paired tanks' volumes.

Percent Exchange values are calculated using the following equation:

$$\% \text{ Exch} = \frac{\text{Total Volume Added by Refill or Flow Through}}{\text{Capacity of Tank or Hold}} \times 100$$

BALLAST WATER REPORTING FORM
 IS THIS AN AMENDED BALLAST REPORTING FORM? YES NO

1. VESSEL INFORMATION				2. VOYAGE INFORMATION				3. BALLAST WATER USAGE AND CAPACITY						
Vessel Name: NBIC RELIANT				Arrival Port: BALTIMORE				Specify Units Below (m ³ , MT, LT, ST)						
IMO Number: 0000000				Arrival Date: 03/05/2004				Total Ballast Water on Board:						
Owner: Lion Shipping, LLC				Agent: Gray Ship Management				Volume		Units		No. of Tanks in Ballast		
Type: Bulk Carrier				Last Port: Bremerhaven		Country of Last Port: Germany		20229		m3		6		
GT: 40124				Country of Next Port: USA				Total Ballast Water Capacity:						
Call Sign: 123ABC				Next Port: New York		Country of Next Port: USA		Volume		Units		Total No. of Tanks on Ship		
Flag: USA								30000		m3		17		
4. BALLAST WATER MANAGEMENT				Total No. Ballast Water Tanks to be discharged: 6										
Of tanks to be discharged, how many:				Underwent Exchange: 5		Underwent Alternative Management: 0								
Please specify alternative method(s) used, if any: _____														
If no ballast treatment conducted, state reason why not: Operational time constraints														
Ballast management plan on board? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> Management plan implemented? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>														
IMO ballast water guidelines on board [res. A.868(20)]? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>														
5. BALLAST WATER HISTORY: Record all tanks to be deballasted in port state of arrival; IF NONE, GO TO #6 (Use additional sheets as needed)														
Tanks/ Holds <small>List multiple sources/tanks separately</small>	BW SOURCE				BW MANAGEMENT PRACTICES				BW DISCHARGE					
	DATE DDMMYYYY	PORT or LAT. LONG.	VOLUME (m ³)	TEMP (m ³)	DATE DDMMYYYY	ENDPOINT LAT. LONG.	VOLUME (m ³)	% Exch	METHOD (ER/FT/ ALT)	SEA HT. (m)	DATE DDMMYYYY	PORT or LAT. LONG.	VOLUME (m ³)	SALINITY (units)
DB P&S	21/04/04	54°46N 006°23E	4432 m ³	10 C	29/04/04	47°23N 032°16W	4500 m ³	100	ER	1.0	03/05/04	Baltimore	4432 m ³	1.025 ‰
DB	20/04/04	Bremerhaven Germany	2467 m ³	10 C	29/04/04	47°21N 032°18W	2467 m ³	98	ER	1.5	03/05/04	Baltimore	2467 m ³	1.025 ‰
DB	20/04/04	Bremerhaven Germany	2500 m ³	10 C	29/04/04	47°21N 032°22W	2500 m ³	100	ER	1.5	03/05/04	Baltimore	2510 m ³	1.025 ‰
AP	15/02/04	Klaipeda Lithuania	647 m ³	5 C	29/04/04	47°18N 032°25W	1975 m ³	304	FT	1.0	03/05/04	Baltimore	647 m ³	1.0007 ‰
CH	20/04/04	Bremerhaven Germany	10173 m ³	10 C							03/05/04	Baltimore	10173 m ³	1.025 ‰
				C										‰
				C										‰

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

6. RESPONSIBLE OFFICER'S NAME AND TITLE, PRINTED AND SIGNATURE: Chief Officer John Doe *John Doe*