

This document contains eight examples illustrating some of the common events reported in the ballast water history section of the BW Management Reporting Form.

Ballast Water History

1. Discharge, BW Management, and Source

Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume
Tank name/number	1 Wing P		Tank capacity 1000
Discharge to US waters	15-Sep-2016	Baltimore, MD	1000
Empty-refill exchange	10-Sep-2016	45 10 N 35 40 W / 45 05 N 35 30 W	1000
Source	08-Sep-2016	Hamburg, Germany	1000
Select event			
Select event			

If BW management was *not* conducted for this tank, select one of the following reasons **Select reason**

2. Discharge and Source, but No BW Management

Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume
Tank name/number	5 DB S		Tank capacity 1000
Discharge to US waters	15-Sep-2016	Baltimore, MD	1000
Source	08-Sep-2016	Houston, TX	1000
Select event			
Select event			
Select event			

Need to provide reason for No BW Management

If BW management was *not* conducted for this tank, select one of the following reasons **Route exemption**

3. Mid-ocean source in empty tank

Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume
Tank name/number	7 Wing S		Tank capacity 1000
Discharge to US waters	15-Sep-2016	Baltimore, MD	800
Source	10-Sep-2016	46 15 N 37 20 W	800
Select event			
Select event			
Select event			

Since tank was empty and mid-ocean water was the source, there is not management

If BW management was *not* conducted for this tank, select one of the following reasons **Mid-ocean source**

4. Multiple Source Ports

Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume
Tank name/number	6 DB P		Tank capacity 1000
Discharge to US waters	15-Sep-2016	Baltimore, MD	800
Empty-refill exchange	10-Sep-2016	45 10 N 35 40 W / 45 05 N 35 30 W	800
Source	08-Sep-2016	Hamburg, Germany	300
Source	05-Sep-2016	Copenhagen, Denmark	500
Select event			

Each event must include event type, date, location(s), and volume

If BW management was *not* conducted for this tank, select one of the following reasons **Select reason**

Ballast Water History

5. Use of an onboard BW Treatment System

Tank name/number	4 Wing S		Tank capacity	1000
Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume	
Discharge to US waters	15-Sep-2016	Baltimore, MD	1000	
Onboard treatment	08-Sep-2016		1000	
Source	08-Sep-2016	Hamburg, Germany	1000	
Select event				
Select event				

Onboard treatment systems need event type, date, volume, and specific treatment system (e.g., AMS ID) must be reported on page 1

If BW management was *not* conducted for this tank, select one of the following reasons

Tank name/number	2 Wing P		Tank capacity	1000
Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume	
Discharge to US waters	15-Sep-2016	Baltimore, MD	1000	
Source	10-Sep-2016	45 05 N 35 30 W	200	
Flow-through exchange	10-Sep-2016	45 10 N 35 40 W / 45 05 N 35 30 W	3000	
Source	05-Sep-2016	Copenhagen, Denmark	800	
Select event				

If BW management was *not* conducted for this tank, select one of the following reasons **Select reason**

7. BWE and BW Treatment before discharge

Tank name/number	2 Wing S		Tank capacity	1000
Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume	
Discharge to US waters	20-Sep-2016	Duluth, MN	1000	
Onboard treatment	15-Sep-2016		1000	
Empty-refill exchange	14-Sep-2016	45 10 N 35 40 W / 45 05 N 35 30 W	1000	
Source	12-Sep-2016	Copenhagen, Denmark	1000	
Select event				

When more than 1 management event is conducted, list all events.

If BW management was *not* conducted for this tank, select one of the following reasons **Select reason**

8. BW Tanks that are NOT discharged may remain blank

Tank name/number	10 Wing S		Tank capacity	1000
Event	Date	Location(s) (for Management event include Start pt. / End pt.)	Volume	
Discharge to US waters			0	
Select event				
Select event				
Select event				
Select event				

If BW management was *not* conducted for this tank, select one of the following reasons **Select reason**