

Preliminary Casualty Report

F-15
(DIAM)
V. 03



Phone: (507)501-5039/87 email: casualty@amp.gob.pa	PANAMA MARITIME AUTHORITY DIRECTORATE GENERAL OF MERCHANT MARINE MARINE ACCIDENT INVESTIGATION DEPARTMENT	<u>THIS SPACE FOR OFFICIAL USE ONLY</u>
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REPORT OF VESSEL CASUALTY OR ACCIDENT

INSTRUCTIONS

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| <p>1. An original of this form shall be submitted to the Maritime Administrator as soon as possible after the occurrence of the casualty.</p> <p>2. This form must be completed in full. Entries which do not relate to a particular case should be indicated as not applicable by inserting the initials "N.A."</p> | <p>3. This form should be completed by the Master or person in charge, or, if neither is available, by the owner or his duly authorized agent.</p> <p>4. Attach crew list to this form. Report for each person killed or injured and incapacitated in excess of 72 hours as a result of the vessel casualty reported herein.</p> |
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I. PARTICULARS OF VESSEL

1. Name of Vessel	2. IMO Number	3. Year built	4. Gross Tonnage	5. Net Tonnage
6. Type of Vessel (See Note 1.)	7. Propulsion (See Note 2.)	8. Place Built		
9. Name of Owner		10. Name, Address and Telephone of Managing Agent		
11. (a) Name of Master or Person in Charge	(b) Citizenship	(c) Date of Birth	(d) License Grade and Date of Issue	

II. PARTICULARS OF CASUALTY

12. (a) Date of Casualty	(b) Time (Local or Zone)	(c) Zone Description	(d) Time of Day <input type="checkbox"/> Day <input type="checkbox"/> Night <input type="checkbox"/> Twilight	
13. Geographical Location of Casualty and Name of Body of Water (See Note 3.)		14. Country of Casualty		
15. (a) Port of Departure	(b) Date of Departure	(c) Port to Which Bound		
16. (a) Nature of Cargo (Describe and give amounts in Long Tons)	(b) Amount Dry Cargo	(c) Amount Bulk Liquid	(d) Amount Deck Cargo	
17. Speed in Knots Prior to Casualty	18. True Course Prior to Casualty	19. Draft Forward	20. Draft Alt	
21. Atmospheric Conditions at Time of Casualty (Check one or more of the following) <input type="checkbox"/> Clear <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Overcast <input type="checkbox"/> Fog <input type="checkbox"/> Rain <input type="checkbox"/> Snow <input type="checkbox"/> Other (Specify)				
22. Distance of visibility <input type="checkbox"/> Under 2 Miles <input type="checkbox"/> 2-5 Miles <input type="checkbox"/> Over 5 Miles	23. Wind <input type="checkbox"/> Light <input type="checkbox"/> Moderate to Fresh <input type="checkbox"/> Storm to Hurricane	24. Sea <input type="checkbox"/> Smooth to Slight <input type="checkbox"/> Moderate to Rough <input type="checkbox"/> High	25. Wind Direction	
			26. Direction of Sea	
			27. Direction of Swell	
28. Navigation Equipment (Check one or more of the following) <input type="checkbox"/> Radar (<input type="checkbox"/> S Band, or <input type="checkbox"/> X Band) <input type="checkbox"/> ARPA <input type="checkbox"/> Inoperative <input type="checkbox"/> Inoperative <input type="checkbox"/> Used <input type="checkbox"/> Used		29. Communications Equipment (check one or more of the following) <input type="checkbox"/> Radiotelephone <input type="checkbox"/> CW (Key) <input type="checkbox"/> In use with Other Vessels <input type="checkbox"/> in use with Other Vessels <input type="checkbox"/> In use with Shore Station <input type="checkbox"/> In use with Shore Stations <input type="checkbox"/> Not Used <input type="checkbox"/> Not Used		
30. Auto Alarm Transmitted by your Vessel? <input type="checkbox"/> Yes <input type="checkbox"/> No		31. Rules of the Road Applicable at Time <input type="checkbox"/> International <input type="checkbox"/> Other (specify)		

Note 1. Type of Vessel - General Cargo, Oil Tanker, Ore/Oil Carrier, Passenger, Bulk Carrier, Ore Carrier, Tug, etc.
 Note 2. Propulsion - Steam Turbine, Turbo-Electric, Diesel, Diesel-Electric, etc.
 Note 3. Location - If at open sea, Latitude and Longitude; give distance to and name of nearest shore; if near coast give distance and true bearing to charted object; if in port, straits, river, channel, etc., give name.

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32. Nature of the Casualty (Check one or more of the following. Give pertinent details in item 33.)							
	COLLISION WITH OTHER VESSEL(S) (Give Name and Flag of Other			EXPLOSION/FIRE (Other)			
				GROUNDING			
				FOUNDER (Sinking)			
	COLLISION WITH FLOATING OR SUBMERGED OBJECTS			CAPSIZING WITHOUT SINKING			
	COLLISION WITH FIXED OBJECTS (Piers, bridges, etc.)			FLOODINGS, SWAMPING, ETC., WITHOUT			
	COLLISION WITH ICE			HEAVY WEATHER DAMAGE			
	COLLISION WITH AIDS TO NAVIGATION			CARGO DAMAGE (No Vessel Damage)			
	COLLISION (Other)			MATERIAL FAILURE (Vessel Structure)			
	EXPLOSION/FIRE (Involving cargo)			MATERIAL FAILURE (Engineering machinery, including main propulsion, auxiliaries, boilers, evaporators, deck machinery, electrical, etc.)			
	EXPLOSION/FIRE (Involving vessel's fuel)						
	FIRE (Vessel's structure or equipment)			EQUIPMENT FAILURE			
	EXPLOSION (Boiler and associated parts)			CASUALTY NOT NAMED ABOVE			
	EXPLOSION (Pressure vessels and compressed gas cylinders)						
33. Personnel		Crew	Passengers	Other	Totals	34. Property Losses	Dollars (USA)
(a) Number on Board						(a) Estimated loss/damage to vessel	\$
(b) Number known						(b) Estimated loss/damage to cargo	\$
(c) Number Missing						(c) Estimated loss/damage to other property	\$
(d) Number Injured						35. Is Vessel a Total Loss? <input type="checkbox"/> Yes <input type="checkbox"/> No	
36. DESCRIPTION OF CASUALTY IF NOT DEATH							
37. Deck Officer on Duty at Time of Casualty					38. Engineer on Duty at Time of Casualty		
Name					Name		
Rank		License No.			Rank		License No.

IV. ASSISTANCE AND RECOMMENDATIONS

51. Recommendations for Corrective Safety Measures Pertinent to this Casualty

52. Date of Report	53. Submitted by (Print Name)	54. Signature	55. Title

Collision

1. Local or other special rules for navigation:
2. Obstructions, if any, to maneuvering, e.g. by third vessel, shallow or narrow waters, beacon, buoy, etc.:
3. Circumstances affecting visibility and audibility, e.g. state of the sun, dazzle of shore light, strength of wind, ship-board noise and whether any door or window could obstruct look-out and/or audibility:

Geographical plot

1. Possibilities of interaction:
2. Name, IMO number, nationality and other details of other vessel:

For each ship:

1. Time, position, course and speed (and method by which established), when presence of other ship first became known:
2. Details of all subsequent alterations of course and speed up to collision by own ship Bearing, distance and heading of other ship, if sighted visually, time of sighting, and subsequent alterations:
3. Bearing and distance of other ship, if observed by radar, timing of observations and subsequent alterations of bearing:
4. If other ship was plotted and by what method (auto-plot, reflection plotter, etc.), and copy of plot, if available:
5. Check performance of equipment:
6. Course recorder:
7. Lights/day signals carried and operated in ship, and those seen in other ship:
8. Sound signals, including fog signals, made by ship and when, and those heard from other ship and when:
9. If a listening watch was kept on VHF radio channel 16, or other frequency and any message sent, received or overheard:
10. Number of radar's carried on ship, number operational at time of casualty, together with ranges used on each radar:

11. Whether steering by hand or automatic:

12. Check that steering was operating correctly:

13. Details of look-out:

14. The parts of each ship which first came into contact and the angle between ships at that time:

15. Nature and extent of damage:

16. Compliance with statutory requirement to give name and nationality to other ship and to stand by after collision:

**Master or person in charge, or,
if neither is available,
by the owner or on duty authorized agent signature**

Stamp of the Vessel or Company