

Maritec Tanker Management

Incident Reports Details

Ship File No : N/A
Office File No : N/A
Form No : N/A
Issue : N/A
Revision : N/A
Rev Date : N/A

Vessel: Biskra Defect ID: 145 NCR #: 2/2023 Is NCR ?: Yes

Defect Details

On 4th July 2023 Vessel was transiting Escravos River with pilot on board, (Pilot Sierra). At 1500 hrs It vessel was north of the youruba island on course 080(T) with speed 7 knts, with engine on half Ahead. Vessel was negotiating a narrow bend at youraba, pilot order port 10 to keep the vessel center of the channel at 1501 hrs It, and then midship followed by stbd 20, she started going to port side continuously with wheel on hard stbd and thruster on full to stbd, engine increased to full ahead at 1457 hrs It, she stopped responding and start going towards the bank port side inspite of the increasing the pitch to max. At 1506 hrs It vessel had allision with MT THOR which was along side to jetty. Found p/side hull damaged (7P DO tank, HFO service tank,5P HFO,dent on midship section port side and 1P Ballast tank,dent on gunwale,Sopep locker vent,Loss of anchor Foxl railings port side.further damage investigation is in progress. P & I club and all concern parties are informed.

Requisition Code:

Categories							
Primary :	Incident	Inspector - Internal:	Kamlesh Jalori	Vessel Dept:	Deck		
Secondary :	Other	Inspector External :		Office Dept:	Technical		
		Inspection Date :					

Applicable Dates

Other Details

Priority: Normal

Defect deferred to DD

Assigned By: Vessel

Verified By:

Display in Daily Meeting? : No SFI: Verified On :

Causes

Steering did not respond due to the strong current, resulting Vessel had allision with berthed Vessel Mt THOR.

Corrective Action

As she was swinging to port immediately hard Stbd given No response, Engine increase from half ahead to full ahead still No response also tried pitch to maximum but No response still swinging to port due to strong current and resulting allision with MT Thor alongside to the jetty. Dropped starboard anchor to minimize further contact and grounding. To slip out the port anchor from the bitter end and heave up starboard anchor and proceed to berth.

Preventive Action

Always Negotiating the bends making use of proper speed.

Applicable Tags

Descriptions

Allison

Root Causes- Job Factor

Inadequate Tools and Equipment

Incident Reports Details Printed On: 25-Jul-2023 1/2

Root Causes- Personal Factor

Others

Personal Factors

Not Applicable

Substandard Conditions

Ship Movement

Follow Up

On	Ву	Follow Up	
20/Jul/2023	Saimon Fernandes - Staff Code - 	Pls find attached RINA class damage report	Link1
19/Jul/2023	Saimon Fernandes 10049 - MST	Pls find attached incident related documents	Link1 Link2 Link3 Link4 Link5 Link6

Before & After Pictures

Before After

Incident Reports Details Printed On: 25-Jul-2023 2/2