



Maritec Tanker Management

Incident Report's 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 : Bahama Blue	Defect ID : 105	NCR # : 2/2022	Is NCR ? : Yes
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Defect Details

On April 03, 2022 at 2205Hrs vessel is approaching on St. Coix, USVI Pilot station. The vessel had alarm on Bow Thruster general alarm. Second Engineer was instructed to reset the alarm but instead of resetting the alarm they accidentally switched of Port side Thruster which is on operation bridge nearly lost maneuvering system.

Requisition Code :

Categories

Primary :	Incident	Inspector - Internal :		Vessel Dept :	Engine
Secondary :	Lack of Situational Awareness	Inspector External :		Office Dept :	Management
		Inspection Date :			

Applicable Dates

Date Raised : 04-Apr-2022	ETC : 30-Apr-2022	Date Completed :
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Other Details

Priority : Normal	Assigned By : Vessel	Verified By :
Display in Daily Meeting? : No	SFI :	Verified On :

Causes

Lack of knowledge by 2E.

Corrective Action

C/E took over the system in manual and manage to brought the system back to normal.

Preventive Action

Engine engineers were advised to seek the guidance from C/E whenever in doubt.

Applicable Tags

Descriptions

Others

Root Causes- Job Factor

Inadequate Leadership and / or Supervision

Root Causes- Personal Factor

Lack of Knowledge

Direct Causes- Unsafe Acts

Incorrect Use of Equipment or Machinery

Personal Factors

Lack of Knowledge

Follow Up

On	By	Follow Up	
26/Apr/2022	Nawin Khaware	ETC has been changed from "15 Apr 2022" to "30 Apr 2022".	
26/Apr/2022	Nawin Khaware	kindly submit the briefing note for closing out the report.	
26/Apr/2022	Nawin Khaware	C/E had carried out briefing of all engine staff and they all were advised to seek guidance from the C/E whenever they are in doubt.	
06/Apr/2022	NICKO MUNAR RUFINTA Staff Code - 10269 - C/E	Corrective action: When in doubt ask chief engineer. Preventive action : When in doubt ask chief engineer.	Link1

Before & After Pictures

Before	After
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0000	2022-04-01	08:17:24	Alarm	MANUAL STOP ENGINE RED STOP FAN	1500 RPM	00	Normal
0001	2022-04-01	08:17:24	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0002	2022-04-01	08:20:00	Alarm	MANUAL STOP STOP STOP RED STOP FAN	1500 RPM	00	Normal
0003	2022-04-01	08:20:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0004	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0005	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0006	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0007	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0008	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0009	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0010	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0011	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0012	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0013	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0014	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0015	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0016	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0017	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0018	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0019	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0020	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0021	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0022	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0023	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0024	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0025	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0026	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0027	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0028	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0029	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0030	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0031	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0032	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0033	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0034	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0035	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0036	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0037	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0038	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0039	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0040	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0041	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0042	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0043	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0044	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0045	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0046	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0047	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0048	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0049	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0050	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0051	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0052	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0053	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0054	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0055	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0056	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0057	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0058	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0059	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0060	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0061	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0062	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0063	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0064	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0065	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0066	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0067	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0068	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0069	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0070	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0071	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0072	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0073	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0074	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0075	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0076	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0077	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0078	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0079	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0080	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0081	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0082	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0083	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0084	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0085	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0086	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0087	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0088	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0089	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0090	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0091	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0092	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0093	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0094	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0095	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0096	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0097	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0098	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0099	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal
0100	2022-04-01	08:21:00	Alarm	DC1 OVER HE PROTECTION	1500 RPM	00	Normal

