

## QUARTERLY SAFETY DEVICES REPORT

VESSEL : MV Caribbean Fantasy

DATE : 31March 2016

EQUIPMENT	ORIGINAL SETTING	DATE TESTED				REMARKS
		1	2	3	4	
<b>Port Main Engine</b>						
LUB OIL Pressure ALARM	4.3 kg/cm <sup>2</sup>	14/3/2016				
LUB OIL Pressure TRIP	3.5 kg/cm <sup>2</sup>	14/3/2016				
Cooling Water ALARM	1.8	13/3/2016				
Cooling Water TRIP	1.0					
Main Bearing 1 Temp Alarm	80°C	29/3/2016				
Main Bearing 1 Temp Trip	85°C					
Main Bearing 2 Temp Alarm	80°C	29/3/2016				
Main Bearing 2 Temp Trip	85°C					
Main Bearing 3 Temp Alarm	80°C	29/3/2016				
Main Bearing 3 Temp Trip	85°C					
Main Bearing 4 Temp Alarm	80°C	29/3/2016				
Main Bearing 4 Temp Trip	85°C					
Main Bearing 5 Temp Alarm	80°C	29/3/2016				
Main Bearing 5 Temp Trip	85°C					
Main Bearing 6 Temp Alarm	80°C	29/3/2016				
Main Bearing 6 Temp Trip	85°C					
Main Bearing 7 Temp Alarm	80°C	29/3/2016				
Main Bearing 7 Temp Trip	85°C					
Main Bearing 8 Temp Alarm	80°C	29/3/2016				
Main Bearing 8 Temp Trip	85°C					
Main Bearing 9 Temp Alarm	80°C	29/3/2016				
Main Bearing 9 Temp Trip	85°C					
Main Bearing 10 Temp Alarm	80°C	29/3/2016				
Main Bearing 10 Temp Trip	85°C					
Splash Oil Monitor Cyl 1 Alarm	80°C					
Splash Oil Monitor Cyl 1 Trip	85°C					
Splash Oil Monitor Cyl 2 Alarm	80°C					
Splash Oil Monitor Cyl 2 Trip	85°C					
Splash Oil Monitor Cyl 3 Alarm	80°C					
Splash Oil Monitor Cyl 3 Trip	85°C					
Splash Oil Monitor Cyl 4 Alarm	80°C					
Splash Oil Monitor Cyl 4 Trip	85°C					
Splash Oil Monitor Cyl 5 Alarm	80°C					



EQUIPMENT	ORIGINAL SETTING	DATE TESTED				REMARKS
		1	2	3	4	
<i>Splash Oil Monitor Cyl 5 Trip</i>	85°C					
<i>Splash Oil Monitor Cyl 6 Alarm</i>	80°C					
<i>Splash Oil Monitor Cyl 6 Trip</i>	85°C					
<i>Splash Oil Monitor Cyl 7 Alarm</i>	80°C					
<i>Splash Oil Monitor Cyl 7 Trip</i>	85°C					
<i>Splash Oil Monitor Cyl 8 Alarm</i>	80°C					
<i>Splash Oil Monitor Cyl 8 Trip</i>	85°C					
<i>Emergency Stop – Bridge</i>	Push Button	10/3/2016				
<i>Emergency Stop – E C R</i>	Push Button	11/3/2016				
<i>Emergency Stop – Engine aside of Vibration Damper</i>						
OVERSPEED		26/3/2016				
ME CYL OIL NON FLOW						
FUEL LEAKAGE ALARM	Float Switch Indicator	11/3/2016				
<b>Starboard Main Engine</b>						
LUB OIL <i>Pressure</i> ALARM	4.3 kg/cm <sup>2</sup>	14/3/2016				
LUB OIL <i>Pressure</i> TRIP	3.5 kg/cm <sup>2</sup>	14/3/2016				
<i>Cooling Water</i> ALARM	1.8					
<i>Cooling Water</i> TRIP	1.0					
<i>Main Bearing 1 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 1 Temp Trip</i>	85°C					
<i>Main Bearing 2 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 2 Temp Trip</i>	85°C					
<i>Main Bearing 3 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 3 Temp Trip</i>	85°C					
<i>Main Bearing 4 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 4 Temp Trip</i>	85°C					
<i>Main Bearing 5 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 5 Temp Trip</i>	85°C					
<i>Main Bearing 6 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 6 Temp Trip</i>	85°C					
<i>Main Bearing 7 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 7 Temp Trip</i>	85°C					
<i>Main Bearing 8 Temp Alarm</i>	80°C	29/32016				
<i>Main Bearing 8 Temp Trip</i>	85°C					
<i>Main Bearing 9 Temp Alarm</i>	80°C	29/32016				



EQUIPMENT	ORIGINAL SETTING	DATE TESTED				REMARKS
		1	2	3	4	
Main Bearing 9 Temp Trip	85°C					
Main Bearing 10 Temp Alarm	80°C	29/32016				
Main Bearing 10 Temp Trip	85°C					
Splash Oil Monitor Cyl 1 Alarm	80°C					
Splash Oil Monitor Cyl 1 Trip	85°C					
Splash Oil Monitor Cyl 2 Alarm	80°C					
Splash Oil Monitor Cyl 2 Trip	85°C					
Splash Oil Monitor Cyl 3 Alarm	80°C					
Splash Oil Monitor Cyl 3 Trip	85°C					
Splash Oil Monitor Cyl 4 Alarm	80°C					
Splash Oil Monitor Cyl 4 Trip	85°C					
Splash Oil Monitor Cyl 5 Alarm	80°C					
Splash Oil Monitor Cyl 5 Trip	85°C					
Splash Oil Monitor Cyl 6 Alarm	80°C					
Splash Oil Monitor Cyl 6 Trip	85°C					
Splash Oil Monitor Cyl 7 Alarm	80°C					
Splash Oil Monitor Cyl 7 Trip	85°C					
Splash Oil Monitor Cyl 8 Alarm	80°C					
Splash Oil Monitor Cyl 8 Trip	85°C					
Emergency Stop – Bridge	Push Button	10/3/2016				
Emergency Stop – E C R	Push Button	11/3/2016				
Emergency Stop – Engine aside of Vibration Damper						
OVERSPEED		26/3/2016				
ME CYL OIL NON FLOW						
FUEL LEAKAGE ALARM	Float Switch Indicator	11/3/2016				
<b>Boiler</b>						
LOW LEVEL TRIP		14/3/2016				
HI LEVEL ALARM		14/3/2016				
FLAME FAILURE ALARM		14/3/2016				
FLAME FAILURE TRIP		14/3/2016				



EQUIPMENT	ORIGINAL SETTING	DATE TESTED				REMARKS
		1	2	3	4	
<b>DIESEL GENERATOR 1</b>						
LUB OIL ALARM	3.5 kg/cm <sup>2</sup>	12/3/2016				
LUB OIL TRIP	2.5 kg/cm <sup>2</sup>	12/3/2016				
COOLING WATER ALARM	80°C	12/3/2016				
COOLING WATER TRIP	85°C	12/3/2016				
OVERSPEED	720 rpm	12/3/2016				
FUEL LEAKAGE ALARM	Float Switch Indicator	12/3/2016				
<b>DIESEL GENERATOR 2</b>						
LUB OIL ALARM	3.5 kg/cm <sup>2</sup>	13/3/2016				
LUB OIL TRIP	2.5 kg/cm <sup>2</sup>	13/3/2016				
COOLING WATER ALARM	80°C	13/3/2016				
COOLING WATER TRIP	85°C	13/3/2016				
OVERSPEED	720 rpm	13/3/2016				
FUEL LEAKAGE ALARM	Float Switch Indicator	12/3/2016				
<b>DIESEL GENERATOR 3</b>						
LUB OIL ALARM	3.5 kg/cm <sup>2</sup>	13/3/2016				
LUB OIL TRIP	2.5 kg/cm <sup>2</sup>	13/3/2016				
COOLING WATER ALARM	80°C	13/3/2016				
COOLING WATER TRIP	85°C	13/3/2016				
OVERSPEED	720 rpm	13/3/2016				
FUEL LEAKAGE ALARM	Float Switch Indicator	12/3/2016				
<b>DIESEL GENERATOR 4 (Deck 7)</b>						
LUB OIL ALARM	Local Monitor					
LUB OIL TRIP	Local Monitor					
COOLING WATER ALARM	Local Monitor					
COOLING WATER TRIP	Local Monitor					
OVERSPEED	Local Monitor					
FUEL LEAKAGE ALARM	Local Monitor					

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<b>EMERGENCY DIESEL GENERATOR</b>						
LUB OIL ALARM	Local Monitor					
LUB OIL TRIP	Local Monitor					
COOLING WATER ALARM	Local Monitor					
COOLING WATER TRIP	Local Monitor					
OVERSPEED	Local Monitor					
<b>BILGE ALARMS</b>						
Bosun Store (above Fwd Peak)	Float Switch Indicator	14/3/2016				
Bow Thruster Room	Float Switch Indicator	14/3/2016				
Technical Space Fwd HFO Tks.	Float Switch Indicator	14/3/2016				
Technical Space Aft HFO Tks.	Float Switch Indicator	14/3/2016				
Technical Space Sprinkler Plant	Float Switch Indicator	14/3/2016				
Technical Space Air / Cond.	Float Switch Indicator	14/3/2016				
Main Engines Room	Float Switch Indicator	14/3/2016				
CPP Hydraulic Room	Float Switch Indicator	14/3/2016				
Tail Shafts - Stern Tubes Room	Float Switch Indicator	14/3/2016				
Aft Thruster Room	Float Switch Indicator	14/3/2016				
Steering Gear Room	Float Switch Indicator	14/3/2016				

NOTE: All cut out and alarms have to be verified once a quarter

Master   
 MASTER

Chief Engineer   
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