

CCR. 7.2 (A) - TANK CONDITION REPORT - CARGO TANKS

Date : 10/08/2018
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Made by : QHSE
Approved by : MD
Rev. No : 0

Vessel: BITO AT	Vessel: BITO ATLANTIC					Cosco shipyonel			
Cargo Tank: 37 U	24				Insp Date :	11/10/2018			
Last Insp Date:						. •			
(Frequency – Cargo Tanks –	6 Monti	nly)				•			
General Condition:									
Insulation : No	Yes	Ø	Type of	insulat	ion: Lockusoo 1	<u></u>			
Coating ; No	Yes		Type of	Coatin					
Date Last Coating Mainte	nance:		Full Re-coat Part Re-Coat Touch-up						
Heating Coils: No	Yes 🔽	Type:	NA 🖸						
Last Pressure Test Dates				<u> Slin</u>	19010	-u			
Last Pressure Test Dates Heating Colls: \$8/10/2018									
Tank Fitting & Equipment	Poor	Falr	Good	NA	Details Of Re	equired / Attention			
Hatch Coamings / Man hole covers			2						
Ladders / Steps / Handralls					,				
Cargo Drop Lines (Internal)				Ø					
Level Gauge (Internal)				Ø		٩١			
High Level Alarm (Internal)						<u>, , , , , , , , , , , , , , , , , , , </u>			
Temperature Sensor (Internal)			Ø						
UTI Sounding Pipe - Check it extends to full depth of tank, is earthed to bottom plating and that all holes are clear of obstruction			☑.		un pipe exte	ends till main deck only			
Tank Washing Machines				Ø I		<u> </u>			
Internal Frames				Ø					
Valve Reach Rod (If Any)				Ø	, ,				
Cargo Piping & Valves				Ø	VIV inside Piv	e tunnel			
Stripping Lines & Valves						• • • • • • • • • • • • • • • • • • • •			
Line Supports & Piping Dressers				Ø					



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CANADA MANAGAMINES					1764. 140 . 0			
Suction Well			Ø		<u> </u>			
Bellmouth			Q					
Heating Coils			Ø					
Foundation & Support Of Heating Coils			Ø					
Hydraulic Lines & Valves				Ø				
Rust / Scale Formation			Ø					
Coating				Ø				
Tank Bottom insulation			Ø					
Port Bulkhead Insulation			Ø					
Starboard Bulkhead Insulation				Ø				
Centre Line Bulkhead (Insulation / Coating)				Ø				
Forward Bulkhead (Insulation / Coating)			Ø					
AFT Bulkhead (Insulation / Coating)				Ø				
Under-Deck / Deck Head			Ø					
Stringers And Girders				Ø				
Condition Of Tank Structure								

<u>Condition Of Tank Structure</u>

<u>Describe Details Of Any Fractures, Substantial Corrosion, Localised Pitting, Buckling, Condition Of Coating (Good, Fair, Poor), Hard Rust, Areas of Penetrations, Leakage from Adjacent Compartments</u>

Good = Minor Spot Rust Only Fair = Local Breakdown Only

Poor = General Breakdown or Hard Rust

Exerced condition of Cot found setisfuly.

Chief Officer

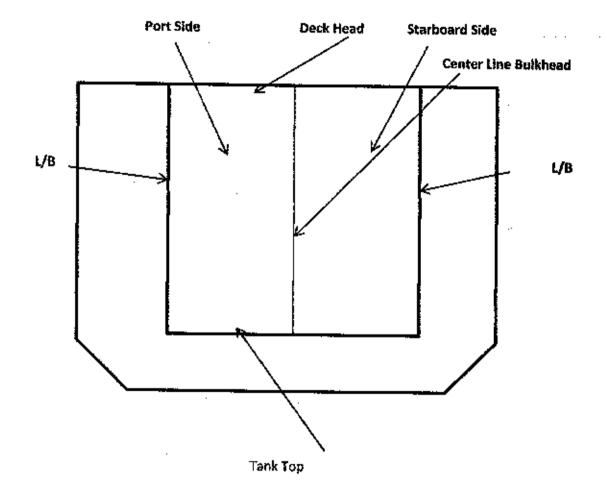
Master

To be completed in conjunction with CCR 7.0 & forwarded by Email & filed on board in CCR 7.2 Folder



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٧	Vessel:					Location: Loses, study guel			
c	Cargo Tank: 35 COT					Insp Date : 11/10/2018			
L									
(Frequency – Cargo Tanks – 6 Monthly)									
<u>G</u>	ieneral Condition:					÷			
•	Insulation: No	Yes		Type of	Insulat	tion: Rockusso)			
_	Coating: No Yes Type of Coating:								
	Date Last Coating Mainter	nance:		Full Re-coat ☐ Part Re-Coat ☐ Touch-up ☐					
Heating Coils: No Yes Type: Thermol Oct									
Last Pressure Test Dates Heating Coils: 23/10/2019									
Tank	Fitting & Equipment	Poor	Fair	Good	NA	Details Of Required / Attention			
_	mings / Man hole covers		[]			Potens of redeliga / Miteration			
	Steps / Handralls								
	·· -								
	c Lines (Internal)				Ø				
Level Gaug	ge (Internel)								
High Level	Alarm (Internat)								
	re Sensor (internal)			Ø					
extends to : earthed to !	ing Pipe – Check it full depth of tank, is bottom plating and that all lear of obstruction			Ø		un pipe extands the moun			
Tank Wash	ing Machines				Ø	745			
internal Fra	mes				Ø				
Valve Reac	h Rod (If Any)				Ø	· · · · · · · · · · · · · · · · · · ·			
Cargo Pipin	ng & Valves				Ø	ulv inside pipe tunnel			
Stripping Li	nes & Valves				Ø				
Line Suppor	rts & Piping Dressers				Ø				



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MARTEC		IANKS		Approved by : MD Rev. No : 0
Suction Well		Ø		
Bellmouth		Ø		
Heating Colls		Ø		
Foundation & Support Of Heating Coils		Ø		<u> </u>
Hydraulic Lines & Valves			Q	
Rust / Scale Formation		Ø		
Coating			Ø	
Tank Bottom Insulation		Ø		
Port Bulkhead Insulation			Q	
Starboard Bulkhead Insulation		☆		
Centre Line Bulkhead (Insulation / Coating)			Ø	
Forward Bulkhead (Insulation / Coating)		Ø		
AFT Bulkhead (Insulation / Coating)			Q	
Under-Deck / Deck Head		Ø		
Stringers And Girders				

Condition Of Tank Structure

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Amount condition of Cot found Saturdaty.

Chief Officer

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