R/V Oceanus Crane Operator Certification Checklist

Name: Training Started: Position: Training Completed:					
Position:Training			d:		
Employee ID #:Chief Ma		te:			
Employee ID #: Chief Mate: Bos'n					
Assessment		Pass	Date	Signature	
Knowledge of All Hand Signals, Nomenclature, Crane Structures and Systems.					
Knowledge of Crane Load Radius Chart and SWL Load of Wire and Block Rigging.					
Initial Inspection Including					
 Location of Emergency Stops / Manual Override Butter Stop Buttons / Hydraulic Controls 					
Inspection of lift area for any hazards or obstructions					
 Inspect Wire / Sheaves / Booms / Drum / Hook / Slin Termination 	<mark>gs /</mark>				
4. Slewing Gear / Lube Points					
5. Communications Handheld Radio / Clear View of har	_				
 Safety Stops / Anti-Two Block / Load Weight within C limitations / Proper Rigging For Lift 	<mark>Crane</mark>				
7. 3PS System Operations, Set-up with proper number					
Parts Entered, No Alarms, Load Tare, Understanding information on the read out.	g of				
8. Test Lights / Wipers					
In port Crane Operations:					
1. Start Up and Warm Up					
2. Wait For Proper working Pressures					
Remove Boom from Crutch and return to crutch.					
a. Aft b. Forward					
4. Boom exercises including:		<u> </u>			
a. Boom up & down					
b. Boom in & out					
5. Whip Exercises					
6. Slew Exercises					
7. Pick and Place Exercises					
8. Multi Function Coordinated Exercises					
Emergency shut down procedures and situations					
Operations at Sea: The at sea phase of the training process will be on going on job training. This is predicated on demonstrated performance during the dockside training. Field experience has shown that this method works quite well. It is recognized, however, that not all persons trained dockside will have the ability to perform equally well at sea on a moving platform. In those cases or where either the operator or the Bosun feels uncomfortable, another operator will be assigned. Certification: The above named trainee has been directed and observed to have successfully operated the ship's crane through the required at-sea functions and has demonstrated proficiency and competency to the satisfaction of the ship's Bosun/ Chief Mate and is hereby certified as a Ships Crane Operator for the type crane currently installed.					
Bos'n	Date				
Chief Mate	Date				
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