			Table 2 – Inspection	and Maintenance Log			
Model Number (Se	rial Numbe	er):					
Date Purchased:				Date of First Use:			
				e. Additionally, a Competent Person	other than the	user must	
Component		Inspection Procedure			Inspection Result		
				Pass	Fail		
Davit System (Figure 2)		Inspect the entire system for damage, deformation, corrosion, and rust. Look for cracks, bends, dents, or wear that could affect strength and operation of the system.					
		Inspect all fasteners for damage or corrosion. Tighten as necessary.					
		Inspect all moving parts for chips, cracks, breaks, or worn areas that can cause malfunction during operation.					
		Verify that all adjustment points (pins, bolts, tri-screws, adjusting screws, etc.) are in full functional condition and are properly adjusted.					
Anchor Connection Points		Ensure Anchor Connection Points are free of corrosion, cracks, or other imperfections that my cause malfunction during operation.					
Labels (Figure 9)		All labels are present and fully legible.					
Fall Protection Equipment		Additional Fall Protection equipment that is used with the product is installed and inspected per the manufacturer instructions.					
If the product fails an inspection procedure, then the product fails overall inspection. If the product fails inspection, remove it from service immediately. Clearly tag the product "DO NOT USE". See Section 5 for more information.							
Inspection Type:	□User		□ Competent Person	Overall Inspection Result:	□ Pass	□ Fail	
Inspected By:				Date of Inspection:			
Signature:				Next Inspection Due:			
Additional Notes:							