Crane name/number	Crane Type		Crane Capacity		Date of inspection:		
Location Hour Meterstart: stop:		r: Total Hours Ope		al Hours Operated			
Operator Name:							

**DAILY INSPECTION:** Inspect and mark items as Satisfactory = S, Unsatisfactory = U, or Not Applicable = N/A

Walk Around Inspection	U	S	N/A	<b>Operator Cab Inspection</b>	U	S	N/A
Safety guards, and pads				Gauges			
Carrier frame, rotate base				Warning & Indicator lights			
Wire rope				Control / brakes			
General Hardware				Visibility			
Reeving				Load rating charts			
Block				Safety devices			
Hook	×			Emergency stops			
Sheeves	. +			Last/trim indicators			
Boom / Jib		Crane model/number					
Gantry, pendants, boom stops				Machinery House Inspection	U	S	N/A
Walks, ladders, handrails				Housekeeping			
Wind locks, chocks, stops				Engine / Compressor			
Tires, wheels, tracks				Leaks - Fuel, lube, Oil, Water			
Leaks-Fuel, oil, lub, water				Lubrication			
Radius indicator				Batter			
Outrigger/locking device				Lights			
Operational Inspection	U	S	N/A	Glass			
Area safety				Clutch/Brake linings			
Unusual noises				Electric motors			
Control action				Warning tags			
Brakes / boom / load / rotate				Fire Extinguisher			
Crane stability		Comments:					
No load test				connents.			
Fleeting sheeve				]			
Limit switches				]		Est.	2008
					U.	••••	1.1
				1			
Operator Signature		-		Supervisor Signature			