BGSU Crane and Hoist Inspection Checklist							
Make and Model:	Rated Capacity:		:	Crane/Hoist Type:	Date of Inspection:		
Operator Name:			Location:				
Inspection Type:  Pre-use  Frequent			Periodic				
	indicate	d. Inspec	ct and ir	dicate as satisfactory = S, unsatis	factory	= U, or r	not
applicable = N/A Exterior inspection	S	U	N/A	Operator Cab Inspection	S	U	N/A
Safety guards and covers			,,,	Gauges	-	•	,,.
Frame/welds				Warning & indicator lights			
Hardware				Control/brakes	<u> </u>		
Wire rope				Visibility	<u> </u>		
Chain				Load rating charts	<u> </u>		
Reeving				Safety devices	<u> </u>		
Block				Emergency Stops	<u> </u>		
Hook				List/trim indicators			
Sheaves				Boom angle/radius indicator			
Boom/jib				Machinery House Inspection	S	U	N/A
Gantry, pendants, boom stops	1	1		Housekeeping			
Walks, ladders, handrails	1	1		Engine/Compressor	<u> </u>		
Wind locks, chocks, stops				Leaks - fuel, oil, water, lube			
Tires, wheels, tracks				Lubrication	<u> </u>		
Leaks - fuel, oil, water, lube				Battery	1		
Radius indicator				Lights	1		
Outrigger/locking device				Glass			
Safety labels and data plates				Clutch/brake linings	[		
General Condition				Electric motors	[		
Operation Inspection	S	U	N/A	Warning tags			
Area safety				Fire extinguisher			
Unusual noises				Preventative Maintenance	S	U	N/A
Controls				Recommended service up to			
Brakes/boom/load/rotate				date			
Crane stability				Annual inspection completed			
No load test				Date of last annual inspection:	•	•	•
Fleeting sheave				Name of company performed:			
Limit switches				1			
Notes:	•			•			
Operator Signature:				Department:			