

TRAILER MAINTENANCE SCHEDULE

			3 Months Or	6 Months Or	12 Months Or
ltem	Function Required	Weekly	3,000 Miles	6,000 Miles	12,000 Mile's
Brakes	Test that they are operational	Test Before Every Use			
Brake Adjustment	Adjust to proper operating clearance		•		
Brake Magnets	Inspect for wear and current draw			•	
Brake Linings	Inspect for wear or contamination				•
Brake Controller	Check for incorrect amperage and modulation			•	
Brake Cylinders	Check for leaks, sticking				•
Brake Lines	Inspect for cracks, leaks, kinks.				•
Trailer Lights	Check to be sure all lights are working.	Test Before Every Use			
Trailer Brake Wiring	Inspect wiring for bare spots, fray, etc.				•
Breakaway System	Check battery charge and switch operation.	Test Before Every Use			
Hub/Drum	Inspect for abnormal wear or scoring.				•
Wheel Bearings and Cups	Inspect for corrosion or wear. Clean and repack.				•
Seals	Inspect for leakage. Replace if removed.				•
Springs	Inspect for wear, loss of arch.			•	
Suspension Parts	Inspect for bending, loose fasteners and wear.				•
Hangers	Inspect welds.				•
Wheels	Tighten to specified torque values.			•	
Wheel Nuts and Bolts	Inspect for cracks, dents, or distortion.		•		
Tire Inflation Pressure	Inflate tires to manufactures specifications.	•			
Tire Condition	Inspect for cuts, wear, bulging, etc.		•		