Daily Checklists

Date of Inspection:// Shift #: 1 2 3						
Operator:				Truck ID#: Hour Meter Reading:		
Before beginning operation of the truck check each item below. Notify the supervisor of any items that require maintenance and take the truck out of service.						
Cross out any item that does not apply to the truck being checked. Explain problems noted above or describe additional problems on the back of this sheet						
		Key Off / Visual Checks	OK	NS		
		Overhead Guard: damaged, loose, missing			Lights-Front/Tail/Brake: do they all work?	
		Hydraulic Cylinders: damaged, leaking			Gauges: do they all work?	
		Mast/Carriage Assembly: damaged, loose or missing parts, excessive wear, leaks			Mast: lifts and lowers smoothly, chains and rollers operate properly, excess noise, fluid leaks	
		Lift Chains and Rollers: damaged, uneven chain tension			Carriage and Attachments: tilts forward and backward smoothly, excess noise, leaks	
		Forks: damaged, bent, worn			Steering: works properly, excess free play, leaks	
		Tires & Wheels: damaged, worn, loose			Horn: does it work?	
		LP Gas Tank and Hose (LP gas trucks only): tank secure, hose damage, leaks, gas odor			Control levers: operate properly, loose or binding, returns to center freely	
		Seat and Seat Belts: damaged, loose or missing?			Directional/Speed Control: operates properly, loose or binding, returns to neutral freely	
		Warning Decals/Operators Manual: missing or not readable?			Drive Axle: noise or lubricant leaks	
		Data Plate/Load Chart: missing or not readable?			Service Brakes: does truck stop properly in forward and reverse?	
		Battery : properly installed, caps and cables tight & undamaged, charge, electrolyte level			Backup Alarm (if equipped): does it work?	
		Gauges/Instruments: damaged or missing			Battery Check (electric trucks): does battery show full charge under load?	
		Engine Oil: check level, dirty, leaks			Safety Door & Switch (if equipped): in place and working properly?	
		Transmission Fluid: check level, leaks			Work Platform (if equipped): does platform raise and lower smoothly?	
		Hydraulic Fluid: check level				

