PURDUE UNIVERSITY Powered Industrial Truck Safety Program

Routine Pre-Use Checklist

	D	ale			
Hour Meter End:					
Hour Meter Start:					
Hours Operated:					
All Trucks	OK	Defect	Petrol/Diesel/LPG	OK	Defect
Faults Previous Day			Fuel Level		
Obvious Leaks			Fuel Connectors		
Hydraulic Fluid Levels			Engine Oil Level		
Mast & Carriage			Coolant Level		
Chains & Fixing Bolts			Battery		
Forks			Fan/Other Belts		
Backrest/ Extension			Inching Pedal		
Attachments			LPG Bottle Security		
Tires/Wheels/Nuts					
Seat & Seat Belt					
Steering			Electric		
Service Brakes			Electrolyte Levels		
Parking Brake			Cable Connections		
Operating Controls			General Cleanliness		
Operating System			Battery Security		
Warning Lights					
Gauges/Instruments					
Lights/Beacon			Other Checks		
Horn			Α.		
Alarms			В,		
Other Warning Devices			C.		
Safety Guards/Covers			D.		
Bodywork			E.		
Defects					
Operator & Supervisor	Verificatio	n			
		-			
Operator's Name:			_Operators Signatu <u>re:</u>		
Supervisor' Name:			_Supervisor's Signature:		
De	o not use th	ne truck until a	ny faults have been rectified	l.	