Practical Evaluation UNIVERSITY OF NEVADA LAS VEGAS

UNIVERSITY OF NEVADA LAS VEGAS	Pre-Operational Overall Check	Yes	No	Follow-Up
	Fluid at proper level and no leaks present?			
Operator's Name	Electrical components present; wiring in good condition?			
	Hydraulic components present and in good condition?			
	Batteries in good condition and not leaking? Cables tight?			
Department	Tires; properly filled, good tread, and free of defects?			
	Rims; good condition, free of damage, and lug nuts tightened?			
	Wheels, pulleys, and chains are present, in good condition?			
Operator Card Number	Overhead guard present and free from damage?			
	condition?			
	Mast, carriage, load rest, and forks are in good condition?			
Truck Type/Class	Dents and/or damage present?			
	Excessive rust, corrosion, or oxidation present?			
	Structural and critical components present?			
Capacity	Bolts, nuts, and pins are in place and tightened?			
	Decals and capacity plate are in place and legible?			
	Operators manual present and placed in storage container?			
Lifting Height	Seat and seat belt in good condition and operational?			
	Function Checks	Yes	No	Follow-Up
	Instruments, lights, and horn			
Attachments	Mast tilt forward and backward			
	Mast lift and lower movement			
	Start, stop, and braking			
Load Center	Turning			
	Basic Operating Procedures	Yes	No	Follow-Up
	Checks all clearances before approaching the load			
Evaluator's Name	Approaches load properly			
	Inserts forks to the proper position on the load			
	Places mast and forks at proper position for load movement			
Date/Time Conducted	Checks clearance before driving or turning lift			
	Keeps clear view of path of travel			
	Travels at a safe speed consistent with conditions			
Written Test Score	Places mast and forks at proper position for load placement			
Pass	Smooth operation of controls			
Fail □	Maintains control of machine at all time			
Evaluation Test Score	Lift is parked safely and correctly			
	General Safety	Yes	No	Follow-Up
	Uses all safety devices and sounds horn, when necessary			
Signature of Operator	Uses proper method for mounting/dismounting vehicle			
	Keeps body in operating compartment while operating lift			
	Yields to pedestrians.			
Signature of Evaluator	Chocks trailers properly prior to entering			