



Daily Equipment/Vehicle Inspection Report

Operator Name(Print):		Week Ending:	Job #:
Customer/Site:		Equipment Type:	Equip #:
Hours:	Mileage:	Rental: YES / NO (Equip#):	

- ✓ All gas or diesel powered equipment/vehicles (including rentals) that are utilized on a Brieser Construction Job Site must be inspected daily, before and after use. Any safety issues, defective parts, or repair needs are to be reported at the time of discovery to your supervisor and the Equipment Manager immediately. Any items requiring repair need to be resolved before operation.
- ✓ Please check the following boxes after you have inspected and verified that each item is safe to use.
- ✓ A separate form must be filled out for each piece of equipment used.

NOTE** Prior to the operation of equipment, the operator must have the proper equipment safety training. Check with your supervisor prior to operating any piece of equipment.

= No Repairs Needed

RR= Requires Repair

NA= Not Applicable

Pre & Post-Use Inspection	Sun	Mon	Tues	Wed	Thurs	Fri	Sat
360 Walk-Around (Vehicles)							
Body of Equipment							
Wheels/Rims/Tracks							
Visual Check of Tires							
Visual Check of Hoses							
Visual Check for Leaks							
Steps/Hand Rails							
Exhaust System							
Coupling Devices, Hitches							
Interlocks							
Guards							
Fluid Levels(Hyd, Oil, Coolant)							
Belts							
Cables and Pull Ropes							
Forks, Mast							
Trans or Torque Converter							
Steering Mechanism							
Horn/Backup Alarm/ Mirrors							
Body Dump Alarm (Vac Trk)							
Lighting/Flashers/Reflectors							
Wipers							
Brakes							
Air Lines/Brake Lines							
Parking Brake/Trailer Brake							
Machine Greased							
First Aid Kit							
Bloodborne Pathogens Kit							
Fire Extinguisher- Bracket							
Prohibited Inside Cab: Aerosols, Chemicals & Unnecessary Equipment							

Other Issues/Comments:

I verify the condition of the above equipment/vehicle is satisfactory.

Operator Signature:

Brieser releases the above signee from liability from any and all claims, including claims of the signee's negligence or lack of knowledge with respect to the equipment being inspected. This signature only signifies that the employee has to the best of their ability and knowledge followed the policy on this form and in Brieser's Safety & Health Manual.

If applicable, I verify the above defects have been corrected or need not be corrected for safe operation.

Mechanic's Signature: _____ **Date:** _____

If a defect is found, the next operator must inspect/verify the condition of above equipment/vehicle is satisfactory prior to use. I verify the condition of the above equipment/vehicle is satisfactory.

Operator Signature:

