

TWO-WAY FORM – COMPLETE SIDE 1, REMOVE CARBON, COMPLETE SIDE 2

Trailer Preventive Maintenance (PM) Record

| | | |
|------------------------|----------------------------------|---------------|
| | DATE | REPORT NUMBER |
| | UNIT NUMBER | MAKE |
| MOTOR CARRIER OPERATOR | INSPECTION AGENCY / LOCATION | |
| ADDRESS | | |
| CITY, STATE, ZIP CODE | INSPECTOR'S NAME (PRINT OR TYPE) | |

SIDE 1 Place a "✓" for No Defect. Place an "X" for Defect. Place "N/A" if it does not apply.

This symbol indicates that item or specific item requires lubrication.

| ✓ or X | Area 100 Walkaround Exterior Inspection | ✓ or X | Area 200A Foundation Brake Inspection |
|--------|--|--------|---|
| | Check license plate* | | Check inboard cam bushing mounting hardware |
| | Check VIN* | | Check slack adjuster clevis pin & cam snap ring |
| | Check registration card* | | Inspect condition of brake drums |
| | Check inspection decal* | | Inspect brake chambers, pushrod yoke, & mounting |
| | Inspect glad hands | | Inspect condition of brake lining & wheel seals |
| | Inspect mounting of the glad hands | | Check brake lining to drum alignment (brake spider) |
| | Inspect air lines & seals | | Check condition of all brake hoses / tubing |
| | Check ABS function (when 7 way cord is connected)* | | Charge air system & check for leaks - drain air tank |
| | Inspect 7 way receptacle & mounting: front | | Release parking brake & check for leaks |
| | Check all lights, reflectors, & conspicuity tape | | Record brake lining thickness (on back of form) |
| | Check body for damage & deteriorated sealant bond* | | Apply service brakes & check for leaks |
| | Inspect mudflaps & mounting brackets* | | Record pushrod travel (on back of form) |
| | Inspect condition of bumper pads (if equipped)* | | If necessary, adjust MANUAL slack adjusters |
| | Inspect rear bumper | ✓ or X | Area 200B Suspension System Inspection |
| | Inspect conspicuity tape | | Check U-bolts, springs, mounts, & equalizers |
| | Inspect safety chain loop | | Inspect torque rods, radius rods, & bushings |
| | Check & operate shut-off valves / Check 7 way rear | | Inspect air springs, shocks, & mounting hardware |
| | Inspect false glad hands, tether, mounts, & function | | Check & record ride height* (air suspension) |
| | Inspect for cracks or damage to pintle hook & mounting | | Inspect air ride valve linkage |
| | Check pintle hook snubber & gauge wear | ✓ or X | Area 300 Wheel & Tire Inspection |
| ✓ or X | Area 200 Under Vehicle Inspection | | Check wheel bearings & fluid level (oil bath only) |
| | Inspect kingpin & upper coupler plate assembly | | Check hub cap & fluid for contamination (oil only) |
| | Inspect landing gear mounting & cross tube* | | Inspect wheels for cracks or damage |
| | Operate landing gear high & low. Check timing* | | Check for missing wheel studs & nuts. Check torque |
| | Inspect crossmembers & attaching hardware | | Check dual mating with square, proper matching size & tread |
| | Inspect frame for cracks & attaching hardware | | Check tires for appropriate marking & rating |
| | Check slider assembly, latch, lock, & stop pins (53') | | Check tires for damage or flat spots |
| ✓ or X | Area 200A Foundation Brake Inspection | | Check PSI inflation system (if equipped)* |
| | Check slack adjusters, "S" cam, & cam bushings | | Check valve stems & flow through valve caps |
| | | | Record tread depth & tire pressure (on back of form) |

*Items in this section are not required to be inspected to meet the periodic inspection requirements in 49 CFR Part 396.

This certifies that the inspection documented on this form is in compliance with FMCSR Section 396.17 through 396.23 and Appendix G.

Qualified Inspector Signature: _____

