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## MINNESOTA PERIODIC VEHICLE INSPECTION REPORT

14.0wner Name	am	
14.0wner Name	pm	
14.0wner Name	.State	
14.0wner Name		
17.Carrier Name		
20.0wner USDOT#   21. Carrier USDOT#   22.Inspector Name   23.Inspector #		
PASS FAIL N/A  1. BRAKE SYSTEM  2. Service Brakes  3. LIGHTING DEVICES  4. Service Brakes  4. Headlamps  5. LIGHTING DEVICES  5. LIGHTING DEVICES  6. LOAD SECUREMENT  7. STEERING MECHANISM  6. LOAD SECUREMENT  7. STEERING MECHANISM  6. LOAD SECUREMENT  7. STEERING MECHANISM  6. Steering Wheel Free Play(Lash)  6. LOAD SECUREMENT  7. STEERING MECHANISM  6. Steering Wheel Free Play(Lash)  6. Steering Column		
PASS         FAIL         N/A         PASS         FAIL         N/A           1. BRAKE SYSTEM         5. LIGHTING DEVICES           a. Service Brakes         a. Headlamps           1.) Adjustment         b. Tail lamps           2.) Pads         c. Brake lamps           b. Parking Brake System         d. Turn Signals           c. Brake Drum or Rotors         e. Marker/ID/Clearance Lamps           d. Brake Hose         f. Conspicuity Tape/Reflectors           e. Brake Tubing         6. LOAD SECUREMENT           f. Low Pressure/Vacuum/or Low Air Warning Device         7. STEERING MECHANISM           g. Tractor Protection Valve         a. Steering Wheel Free Play(Lash)           h. Air Compressor         b. Steering Column		
S. LIGHTING DEVICES		
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a. Service Brakes a. Headlamps b. Tail lamps c. Brake lamps b. Parking Brake System d. Turn Signals c. Brake Drum or Rotors c. Brake Hose d. Brake Hose c. Brake Tubing f. Low Pressure/Vacuum/or Low Air Warning Device g. Tractor Protection Valve b. Air Compressor a. Headlamps b. Tail lamps c. Brake lamps d. Turn Signals c. Brake Poum or Rotors c. Marker/ID/Clearance Lamps f. Conspicuity Tape/Reflectors f. LoAD SECUREMENT f. Low Pressure/Vacuum/or Low Air Warning Device g. Tractor Protection Valve b. Steering Wheel Free Play(Lash) b. Steering Column		
1.) Adjustment 2.) Pads 2.) Pads 5. Brake lamps 6. Brake lamps 6. Turn Signals 7. Conspicuity Tape/Reflectors 8. Brake Tubing 9. Brake Tubing 9. Tractor Protection Valve 9. Air Compressor 9. Steering Column 9. Steering Column 9. Steering Column		
2.) Pads  b. Parking Brake System  c. Brake Drum or Rotors  d. Brake Hose  d. Brake Hose  f. Conspicuity Tape/Reflectors  e. Brake Tubing  f. Low Pressure/Vacuum/or Low Air Warning Device  g. Tractor Protection Valve  h. Air Compressor  c. Brake lamps  d. Turn Signals  e. Marker/ID/Clearance Lamps  f. Conspicuity Tape/Reflectors  f. LoAD SECUREMENT  7. STEERING MECHANISM  a. Steering Wheel Free Play(Lash)  b. Steering Column		
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g. Tractor Protection Valve a. Steering Wheel Free Play(Lash) h. Air Compressor b. Steering Column		
h. Air Compressor b. Steering Column		
i. Electric Brakes c. Front Axle Beam & All Components Other Than	teering	
j. Hydraulic Brakes (including power assist)  d. Steering Gear Box Column		
k. Vacuum Systems e. Pitman Arm		
1. ABS f. Power Steering		
1. Power Unit Warning Light g. Ball & Socket Joints	g. Ball & Socket Joints	
2. Towed Unit Warning Light h. Tie Rods & Drag Link	h. Tie Rods & Drag Link	
3. System malfunction i. Nuts	i. Nuts	
m. Automatic Slack Adjusters j. Steering System		
n. Breakaway Brakes - trailers 8. SUSPENSION		
a. U-Bolts		
2. COUPLING DEVICES b. Spring Assembly		
a. 5th Wheel & Mounting/King Pin  c. Torque, Radius, or Tracking Components  b. Piret, Works & Mounting Phil birth	9. FRAME/INCLUDING CROSS FRAMES	
	a. Frame Members	
d. Drawbar/Towbar Tongue b. Tire & Wheel Clearance		
c. Adjustable Axle Assemblies (sliding subframes)		
& Locking Devices		
f. Saddle Mounts 10. TIRES		
g. Locking Devices 11. WHEELS & RIMS a Lock or Slide Ring (Split Rim)		
a. Lock or Slide Ring (Split Rim)  3. EXHAUST SYSTEM  b. Wheels & Rims		
C. Fasteners (lugs)		
4. FUEL SYSTEM d. Welds		
a. Visible Leak 12. WINDSHIELDS/Glazing		
b. Fuel Cap 13. WIPERS/WASHER & DEFROSTERS		
c. Securement of Tank 14. MOTORCOACH SEATS		
15. REAR VISION MIRRORS 19. REAR END PROTECTION		
16. HORN 20. HOOD, FRONT BUMPER, BODY PARTS		
17. FIRE EXTINGUISHER 21. WHEEL FLAPS		
18. EMERGENCY WARNING DEVICES 22. DRIVELINE/DRIVESHAFT  THIS VEHICLE IS IN COMPLIANCE WITH 40 CEP 306 17 A PDENDLY C		

THIS VEHICLE IS IN COMPLIANCE WITH 49 CFR 396.17 APPENDIX G

I hereby certify that the above information is true and accurate.

Inspector Signature	