Annual Periodic Vehicle Inspection Report

Date		Time		
Certified Inspector's Name (Print or Type)				
The technician meets and exceeds all requirements of 49 CFR				
inspection according to the appendix G criteria and that the				
technician has the neo	cessary tools, and is skil	led in completion		
of the annual inspection, as listed in 49 CFR §396.19.				
•	-			
Technician's Signature				
<u>~</u>				
Vehicle Make	Vehicle Model	Model Year		
	The technician meets §396.19 and compatible inspection according to technician has the need of the annual inspection.	Certified Inspector's Name (Print or Type) The technician meets and exceeds all requirer §396.19 and compatible state regulations and inspection according to the appendix G criteria technician has the necessary tools, and is skil of the annual inspection, as listed in 49 CFR § Technician's Signature		

Vehicle Components Inspected

1. BRAKE SYSTEM Adjustment Drums or Rotors Hoses and/or Tubing Lining Warning (Low Pressure) Tractor Protection Valve				5. FUEL SYSTEM Visible Leaks Fill Caps in place/intact				10. SUSPENSION Springs (cracked/broken/shifted)	
Drums or Rotors Hoses and/or Tubing Lining Warning (Low Pressure)								Springs (cracked/broken/shifted)	
Hoses and/or Tubing Lining Warning (Low Pressure)				Fill Caps in place/intact				-1 3-1	
Lining Warning (Low Pressure)								U-bolts. Hangers, etc.	
Warning (Low Pressure)				Tank(s) securely attached				Torque, Radius, Tracking Arms	
_				6. LIGHTING DEVICES				11. FRAME	
Tractor Protection Valve				Headlamps				Frame Members	
				Front Turn Signals				Tire & Wheel Clearance	
Air Compressor				Front ID/Clearance Lamps				Sliding Subframe (adj. axle)	
Service Brakes				Side Marker Lamps – Left				12. TIRES	
Parking Brakes				Side Marker Lamps -Right				Steering Axle Tires -Condition	
Electric Brakes				Rear Turn Signals				Steering Tires - over 4/32" tread	
Hydraulic Brakes				Stop Lamps				Other Tires – Condition	
Vacuum Brakes				Tail Lamps				Other Tires – over 2/32" tread	
Warning (Sys Failure)				Rear ID/Clearance Lamps				13. WHEELS & RIMS	
2. STEERING SYSTEM				Reflectors / Ref Tape				Lock/Slide Ring	
Free Play (Lash)				7. COUPLING DEVICES				Fasteners	
Steering Column				5 TH Wheel				Disk/Spoke Condition	
Front Axle Beam				Pintle Hooks				Welds	
Steering Gear Box				Drawbar Eye	which may affect safe		List any other condition		
Pittman Arm				Drawbar Tongue			3		
Ball & Socket Joints				Safety Devices				vehicle operation	
Tie Rods & Drag Links				8. EXHAUST SYSTEM					
Nuts, Bolts, Fasteners				Leaks					
Power Steering Fluid	1			Placement					
3. WINDSHIELDS	ĺ			9. SAFE LOADING	İ				
4. WIPERS				Securement Devices					
DLUMNS	Free Play (Lash) Steering Column Front Axle Beam Steering Gear Box Pittman Arm Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS	Free Play (Lash) Steering Column Front Axle Beam Steering Gear Box Pittman Arm Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS	Free Play (Lash) Steering Column Front Axle Beam Steering Gear Box Pittman Arm Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS	Free Play (Lash) Steering Column Front Axle Beam Steering Gear Box Pittman Arm Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS	Free Play (Lash) Steering Column Front Axle Beam Pintle Hooks Steering Gear Box Drawbar Eye Pittman Arm Drawbar Tongue Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS 7. COUPLING DEVICES 5TH Wheel Pintle Hooks Drawbar Eye Drawbar Tongue 8. EXHAUST SYSTEM Reaks Placement 9. SAFE LOADING	Free Play (Lash) Steering Column Front Axle Beam Pintle Hooks Steering Gear Box Drawbar Eye Pittman Arm Drawbar Tongue Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS 7. COUPLING DEVICES 5TH Wheel Pintle Hooks Drawbar Tongue Safety Devices 8. EXHAUST SYSTEM Leaks Power Steering Fluid Placement 9. SAFE LOADING	Free Play (Lash) Steering Column Front Axle Beam Pintle Hooks Steering Gear Box Drawbar Eye Pittman Arm Drawbar Tongue Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS 7. COUPLING DEVICES 7. COUPLING DEVICES 8. EXHAUST Pintle Hooks Prawbar Tongue Safety Devices 8. EXHAUST SYSTEM Leaks Placement 9. SAFE LOADING	Free Play (Lash) Steering Column Front Axle Beam Pintle Hooks Steering Gear Box Drawbar Eye Pittman Arm Drawbar Tongue Ball & Socket Joints Tie Rods & Drag Links Nuts, Bolts, Fasteners Power Steering Fluid 3. WINDSHIELDS 7. COUPLING DEVICES 7. COUPLING DEVICES 8 STH Wheel Pintle Hooks Drawbar Tongue 8 Safety Devices 8 SEXHAUST SYSTEM Placement Placement 9 SAFE LOADING	

I CERTIFY THE ANNUAL VEHICLE INSPECTION HAS BEEN DONE ACCURATELY AND COMPLETELY. I FURTHER CERTIFY THAT THIS INSPECTION COMPLIES WITH THE REQUIREMENTS OF 49 CFR §396.21.

This information must be available on board the vehicle, either as CFR §396.17(c)(2). This report must be kept a minimum of fourteen	
Certified Inspector's Signature:	Date: