ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD							
REPORT NUMBER	FLEET UNIT NUMBE						

					DAT	E				
MOTOR CARRIER OPERATOR					INSPECTOR'S NAME (PRINT OR TYPE)					
				DADE JEN	DAUE JENKINS					
ADDRESS				THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.						
					XYES					
CITY, STATE, ZIP CODE					VEHICLE IDENTIFICATION (► AND COMPLETE) . ☐ LIC. PLATE NO. X VIN ☐ OTHER					
·					INSPECTION AGENCY/LOCATION (OPTIONAL)					
VEHICLE TYPE	☐ TRACTOR ☐ TRAILER ☐ TRUCK									
	☐ (OTHER)		VANDER H.	AA(22		A STATE OF THE RESERVE OF THE PARTY OF THE P			
VEHICLE COMPONENTS INSPECTED										
OK NEEDS REPAIRED DATE	ITEM		OS REPAIRED DATE		ITEM		NEEDS RE	PAIRED DATE	ITEM	
	1. BRAKE SYSTEM			6. SA	FE LOADING				10. TIRES	
	a. Service Brakes			a.	Part(s) of vehicle or				a. Tires on any steering axle	
	b. Parking Brake System		/		condition of loading such	-	1		of a power unit.	
	c. Brake Drums or Rotors		1/		that the spare tire or any		X		b. All other tires.	
	d. Brake Hose		/		part of the load or dunnag				c. Installation of speed-	
	e. Brake Tubing		/		can fall onto the roadway.				restricted tires unless	
	f. Low Pressure Warning	10		b.	Protection against shifting		10		specifically designated by	
	Device	7		4.5	cargo.	1	1/10		motor carrier.	
	g. Tractor Protection Valve	17			Container securement		JIO.		11. WHEELS AND RIMS	
	h. Air Compressor	//			devices on intermodal	1	JIA		a. Lock or Side Ring	
1	 Electric Brakes 				equipment.	-			b. Wheels and Rims	
NE	j. Hydraulic Brakes	/	7		EERING MECHANISM	-	//		c. Fasteners	
	k. Vacuum Systems	V			Steering Wheel Free Play	L			d. Welds	
	Antilock Brake System	V			Steering Column				12. WINDSHIELD GLAZING	
	m. Automatic Brake Adjusters				Front Axle Beam and All				Requirements and exceptions	
	2. COUPLING DEVICES				Steering Components				as stated pertaining to any crack, discoloration or vision	
	a. Fifth Wheels	1.1			Other Than Steering Column		/		reducing matter (reference	
	b. Pintle Hooks	V				V			393.60 for exceptions).	
10	c. Drawbar/Towbar Eye	1		15	Steering Gear Box Pitman Arm		William State		13. WINDSHIELD WIPERS	
Mr.	d. Drawbar/Towbar Tongue	/	20	-					Any power unit that has an	
/	e. Safety Devices f. Saddle-Mounts	1	-		Power Steering				inoperative wiper, or missing	
	3. EXHAUST SYSTEM	V			Ball and Socket Joints		1		or damaged parts that render	
	a. Exhaust system leaking	1		1	Tie Rods and Drag Links		N		it ineffective.	
	forward of or directly below	/			Nuts				14. MOTORCOACH SEATS	
	the driver/sleeper			(C) (C)	Steering System				Any passenger seat that is	
	compartment.	1		The second name of the last of	SPENSION Apy I I holt(s) spring				not securely fastened to the	
ILA	b. Bus exhaust system				Any U-bolt(s), spring hanger(s), or other axle	-			vehicle structure.	
MI	leaking or discharging in violation of standard.				positioning part(s) cracked		T		15. OTHER	
	c. Exhaust system likely to	,	/		broken, loose or missing	'			List any other condition(s) which may prevent safe	
	burn, char, or damage the	L	X		resulting in shifting of an				operation of this vehicle.	
	electrical wiring, fuel supply,				axle from its normal position	n.		•	operation of the remove	
	or any combustible part of the motor vehicle.	0		b.	Spring Assembly				A.Z. DIGG	
	4. FUEL SYSTEM			c.	Torque, Radius or Trackir	ig			AIR BAGS	
	a. Visible leak.	/			Components				FUEL TANK STRAP	
	b. Fuel tank filler cap missing.			9. FR					REPLECTOR	
W X	c. Fuel tank securely attached	1		a.	Frame Members		100		RRI TIME	
	5. LIGHTING DEVICES	1		b.	Tire and Wheel Clearance	,				
	All lighting devices and		/	C.	Adjustable Axle				WIPER BLADE	
1	reflectors required by Part 393	NE		1	Assemblies (Sliding					
N N	shall be operable.				Subframes)					