ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD						
REPORT NUMBER	FLEET UNIT NUMBER					
62251380	7.42					
DATE (0.3/	31/23					

INSPECTOR'S NAME (PRINT OR TYPE)
JUGORAV FOVACEVIC
THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
□YĒS
VEHICLE IDENTIFICATION (▶ AND COMPLETE) ☐ LIC. PLATE NO. ☐ VIN ☐ OTHER
3AKJHH DRIPSIIN396X
INSPECTION AGENCY/LOCATION (OPTIONAL)

			J (OTTIET)	W	-101	CLE	COMPONENTS INSPECTED				
	K NEE	EDS REPAIRED DATE	ITEM			REPAIRED DATE	ITEM	ОК	NEEDS	REPAIRED DATE	ITEM
	REF	PAIR DATE	1. BRAKE SYSTEM		HEPAIN	DATE	6. SAFE LOADING				12. WINDSHIELD GLAZING
			a. Service Brakes			3	a. Vehicle parts, load,				No cracks, discoloration,
		The same	b. Parking Brake System				dunnage, spare tire, etc.,	1	/		obstacles, etc. (see 393.60 for
1	1		c. Brake Drums or Rotors				secured.	-			exceptions).
1			d. Brake Hose				b. Front End Structure			೦ ಿ	13. WINDSHIELD WIPERS
1			e. Brake Tubing	1	11/2	Jan 1	c. Intermodal Container	1			No missing, damaged, or
			f. Low Pressure Warning	1		1	Securement Devices				inoperable wipers.
			Device				7. STEERING MECHANISM		7		14. MOTORCOACH SEATS
			g. Tractor Protection Valve	-			a. Steering Wheel Free Play	1			Seats securely fastened to the vehicle structure.
	1	10	h. Air Compressor	-6			b. Steering Column				15. REAR IMPACT GUARD
		11/-	i. Electric Brakes	~			c. Front Axle Beam/All				In place, securely attached,
	0		j Hydraulic Brakes	- 5		aces.	Other Steering Components				proper size, proper placement
			k. Vacuum Systems	0	Tarkir		d. Steering Gear Box	1	14		(see 393.86).
- 6			Antilock Brake System	U			e. Pitman Arm				16. OTHER
-			m. Automatic Brake Adjusters	U			f. Power Steering				List any other condition(s)
			2. COUPLING DEVICES	.,)			g. Ball and Socket Joints	13			which may prevent safe
-			a. Fifth Wheels	1			h. Tie Rods and Drag Links				operation of this vehicle.
		Į.	b. Pintle Hooks			- 7	i. Nuts				
	W	111	c. Drawbar/Towbar Eye	1		- 7	j. Steering System				
			d. Drawbar/Towbar Tongue			Alpha Ba	8. SUSPENSION				
			e. Safety Devices	C	,		a. Axle Positioning Parts				
(f. Saddle-Mounts	1	-		b. Spring Assembly				
		KAMB	3. EXHAUST SYSTEM	,		701	c. Torque, Radius or Tracking				
	-		a. No leaks forward of/	-			Components				
1	1		directly below the driver/				9. FRAME				1188
-			sleeper compartment.	1			a. Frame Members				172
	11	1/2	b. Bus: No leaking/ discharging in violation of				b. Tire and Wheel Clearance				
	1	14	standard.	- Canada			c. Adjustable Axle				
-			c. Unlikely to burn, char,	11		-	Assemblies (Sliding				
	1		or damage the electrical	, -			Subframes)				
			wiring, fuel supply, or any				10. TIRES	45			
			combustible part of vehicle.	0		1	a. Steer-Axle Tires				
,			4. FUEL SYSTEM	6			b. All Other Tires				
	1		a. No visible leak.	N	1/2		c. Speed-Restricted Tires				
-	1		b. Fuel Tank Filler Cap				11. WHEELS AND RIMS			100	
6			c. Fuel tank securely attached.	V			a. Lock or Side Ring			3-1	
			5. LIGHTING DEVICES	V	1		b. Wheels and Rims				
	4		All required lights/reflectors	V	1		c. Fasteners				
			operable.	-	-		d. Welds				
	INSTRUCTIONS: MARK COLUMN ENTRIES TO VERIFY INSPECTION: VOK, X NEEDS REPAIR, NA IF ITEMS DO NOT APPLY, REPAIRED DATE										

CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INSPECTION ITEMS FOR THE ANNUAL VEHICLE INSPECTION IN ACCORDANCE WITH 49 CFR PART 396.