ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HI	STORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
64871439	W94937
DATE O1 -	26-24

7	TOR CARRIER OPERATOR INSPECTOR'S NAME (PRINT OR TYPE)						
ADDRESS	RECOLATION CON 6	royal s	INC	TUGOSCAU KOVACEVIC THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.			
7.00	TYES						
				VEHICLE IDENTIFICATION (F AND COMPLETE) LIC. PLATE NO. 19-VIN OTHER 16-PO627013 24229 INSPECTION AGENCY/LOCATION (OPTIONAL)			
VEHICLE TYPE TRACTOR DATAILER TRUCK BUS							
OK NEEDS REPAIRED DATE	ITEM	OK NEEDS REPAIRED DATE	on and other times deposited confliction	ITEM	OK NEEDS	REPAIRED DATE	ITEM
en e	1. BRAKE SYSTEM			LOADING			12. WINDSHIELD GLAZING
4	a. Service Brakes			hicle parts, load,	10	,	No cracks, discoloration,
	 b. Parking Brake System 	MI		nnage, spare tire, etc.,	MH		obstacles, etc. (see 393.60 fo exceptions).
	c. Brake Drums or Rotors			cured. ont End Structure		l Marian	13. WINDSHIELD WIPERS
	d. Brake Hose			ermodal Container	11/10		No missing, damaged, or
	e. Brake Tubing	4/4		ecurement Devices	100		inoperable wipers.
1	f. Low Pressure Warning Device			RING MECHANISM			14. MOTORCOACH SEATS
	g. Tractor Protection Valve	Vincino Consul		eering Wheel Free Play	1/19	-	Seats securely fastened to the
	h. Air Compressor	0.		eering Column	1001		vehicle structure.
MA	i. Electric Brakes	11/14		ont Axle Beam/All			15. REAR IMPACT GUARD
/ - V	j. Hydraulic Brakes	1901	Ot	her Steering Components			In place, securely attached,
	k. Vacuum Systems	0.00		eering Gear Box	10		proper size, proper placement (see 393.86).
	I. Antilock Brake System	1/1/2		tman Arm			16. OTHER
2	m. Automatic Brake Adjusters	1410	f. Po	ower Steering			List any other condition(s)
	2. COUPLING DEVICES		g. Ba	all and Socket Joints			which may prevent safe
NA	a. Fifth Wheels	1		e Rods and Drag Links			operation of this vehicle.
	b. Pintle Hooks	MA		ıts			
U	c. Drawbar/Towbar Eye			eering System			
	d. Drawbar/Towbar Tongue			PENSION			
V	e. Safety Devices		a. Ax	le Positioning Parts			
NA	f. Saddle-Mounts	4	b. Sp	oring Assembly			
0.790.04	3. EXHAUST SYSTEM		c. To	orque, Radius or Tracking			1
0 4	 a. No leaks forward of/ directly below the driver/ 			omponents			18
NUT	sleeper compartment.		9. FRAI				11
	b. Bus: No leaking/	16/1	a. Fr	ame Members			
	discharging in violation of	4	b. Ti	re and Wheel Clearance			
1111	standard.	V.44		djustable Axle		-	
/ 6	c. Unlikely to burn, char,	10/1		ssemblies (Sliding		-	
	or damage the electrical wiring, fuel supply, or any		10 TIBE	ubframes)	29/0		
2000,000000	3,	THE RESERVE OF THE PARTY OF THE	1966 BLゼ 戸間200 BV 5 to 第 sect	→ District all property and the property of the property	1000	1	

d. Welds OK, X NEEDS REPAIR, NA IF ITEMS DO NOT APPLY, _ INSTRUCTIONS: MARK COLUMN ENTRIES TO VERIFY INSPECTION:

a. Steer-Axle Tires

c. Speed-Restricted Tires

b. All Other Tires

11. WHEELS AND RIMS

a. Lock or Side Ring

b. Wheels and Rims c. Fasteners

combustible part of vehicle.

4. FUEL SYSTEM

a. No visible leak.

attached. 5. LIGHTING DEVICES

operable.

b. Fuel Tank Filler Cap

All required lights/reflectors

c. Fuel tank securely