ANNUAL VEHICLE INSPECTION REPORT

	MEHICLE	HISTORY RECORD				
	REPORT NUMBER	FLEET UNIT NUMBER				
644	75659	5146				
DATE	08/2	024				

MOTOR CARRIER OPERATOR	INSPECTOR'S NAME (PRINT OR TYPE)
ALFA PRIME LLC	Banny Cache H
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
75 Executive Dr Apt 107	DYES —
CITY, STATE, ZIP CODE	VÉHICLE IDENTIFICATION (✓ AND COMPLETE) ☐ LIC. PLATE NO. ☑ VIN ☐ OTHER
Aurora IL Co504	1FUZHMDR4LLLN1784
VEHICLE TYPE ☐ TRACTOR ☐ TRAILER ☐ TRUCK ☐ BUS	INSPECTION AGENCY/LOCATION (OPTIONAL)
☐ (OTHER)	SPARTAK SERVICES LLC
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VEHICLE COMPONENTS INSPECTED									
OK NEEDS REPARED DATE	ITEM	ОК	NEEDS	REPAIRED DATE		ОК	NEEDS REPAIR	REPAIRED DATE	item .
	1. BRAKE SYSTIEM				6. SAFE LOADING				12. WINDSHIELD GLAZING
1	a. Service Brakes				a. Vehicle parts, load,				No cracks, discoloration,
1,4	b. Parking Brake System	1			dunnage, spare tire, etc.,	L	4		obstacles, etc. (see 393.60 for
ν	c. Brake Drums or Rotors				secured.	**************************************	ZOTOSOUTRIII	30000000000000000000000000000000000000	exceptions).
	d. Brake Hose	1			b. Front End Structure			ì	13. WINDSHIELD WIPERS
ν	e. Brake Tubing	VA			c. Intermodal Container	n	7		No missing, damaged, or
	f. Low Pressure Warning	200000000000000000000000000000000000000	***********	The second of th	Securement Devices				inoperable wipers.
	Device				7. STEERING MECHANISM				14. MOTORCOACH SEATS
4	g. Tractor Protection Valve	<i>j.</i> 1			a. Steering Wheel Free Play	\mathcal{W}_{k})		Seats securely fastened to the vehicle structure.
	h. Air Compressor	1			b. Steering Column				15. REAR IMPACT GUARD
1. A	i. Electric Brakes				c. Front Axle Beam/All			4	In place, securely attached
* (CX ALEX CA 1 **		· V.	9 =	ء ال	: Other Stebung Components	1	-		proper size, proper placement
12 A	k. Vacuum Systems				d. Steering Gear Box				(see 393.86).
	I. Antilock Brake System	j,	2.5		e. Pitman Arm				16. OTHER
14	m. Automatic Brake Adjusters	1			f. Power Steering			-	List any other condition(s)
	2. COUPLING DEVICES	10			g. Ball and Socket Joints				which may prevent safe
	a. Fifth Wheels	10			h. Tie Rods and Drag Links				operation of this vehicle.
10° K	b. Pintle Hooks				i. Nuts				
	c. Drawbar/Towbar Eye	1-			j. Steering System				
100	d. Drawbar/Towbar Tongue				8. SUSPENSION				
	e. Safety Devices	4			a. Axle Positioning Parts				`
121	f. Saddle-Mounts 3. EXHAUST SYSTEM	1			b. Spring Assembly				
	a. No leaks forward of/	l			c. Torque, Radius or Tracking				
NA	directly below the driver/				Components		- 6		
	sleeper compartment.				9. FRAME				
	b. Bus: No leaking/				a. Frame Members				
W#	discharging in violation of				b. Tire and Wheel Clearance				
	standard.				c. Adjustable Axle				
1 1 1	 c. Unlikely to burn, char, or damage the electrical 	MA			Assemblies (Sliding		. !		
14	wiring, fuel supply, or any	50000000			Subframes)				
	combustible part of vehicle.		-1		10: TIRES				,
	4. FUEL SYSTEM	1	\dashv		a. Steer-Axle Tires				
u	a. No visible leak.	<u>ار</u>			b. All Other Tires				
4	b. Fuel Tank Filler Cap	12	1		c. Speed-Restricted Tires				
	c. Fuel tank securely	, , , i			11. WHEELS AND RIMS				
()	attached.	1/4			a. Lock or Side Ring				
	5. LIGHTING DEVICES	-			b. Wheels and Rims				
	All required lights/reflectors	to	_		c. Fasteners				
	operable.				d. Welds				
INSTRUCTIONS: MARK COLUMN ENTRIES TO VERIFY INSPECTION: V OK, 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.