ANNUAL VEHICLE INSPECTION REPORT

MEHICLEHI	STORY RECORD				
REPORT NUMBER	FLEET UNIT NUMBER				
67-775578	2006				

MOTOR CARRIER OPERATOR	INSPECTOR'S NAME (PRINT OR TYPE)
ALFA PRIME LLC	Danny Cacho Tr.
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
75 Exe cutive de Act 107	/Zi YES
CITY, STATE, ZIP CODE	VEHICLE IDENTIFICATION (► AND COMPLETE) ☐ LIC. PLATE NO. ☐ VIN ☐ OTHER
AUTOTA IL GOSOV	1FUTHHDROLLLZ 1022
VEHICLE TYPE ☐ TRACTOR ☐ TRAILER ☐ TRUCK ☐ BUS	INSPECTION AGENCY/LOCATION (OPTIONAL)
☐ (OTHER)	SPARTAL SERVICES

OLC MEETS DEPART	n ITEM				COMPONENTS INSPECTED	Taiz	NEEDS	DEDARGED	ATE A
OK REPAIRE DATE	ITEM 1. BRAKĒ SYSTEM	UK	REPAIR	REPAIRED DATE	ITEM 6. SAFE LOADING	OK	NEEDS REPAIR	REPAIRED DATE	ITEM 12. WINDSHIELD GLAZING
	a. Service Brakes		Ī	Ī				Ī	No cracks, discoloration,
19	b. Parking Brake System				 a. Vehicle parts, load, dunnage, spare tire, etc., 	١.,	~		obstacles, etc. (see 393.60 for
	c. Brake Drums or Rotors	1			secured.	u	1		exceptions).
	d. Brake Hose	<u>ا</u>			b. Front End Structure				13. WINDSHIELD WIPERS
	e. Brake Tubing		n		c. Intermodal Container		la		No missing, damaged, or
	f. Low Pressure Warning	M	H		Securement Devices	M	K		inoperable wipers.
0	Device				7. STEERING MECHANISM				14. MOTORCOACH SEATS
	g: Tractor Protection Valve	v	F		a. Steering Wheel Free Play	1_{N}	tA		Seats securely fastened to the
	h. Air Compressor	·	/		b. Steering Column	<u>/v</u>	H	23%	vehicle structure.
NA	i. Electric Brakes				c, Front Axle Beam/All				15. REAR IMPACT GUARD
1	/ j./Hydraulic Brakes	U	. j_		Other Steering Compenents				In place, securely attached.
11/4	k. Vacuum Systems	1			d. Steering Gear Box	IV	4		proper size, proper placement
	I. Antilock Brake System	1			e. Pitman Arm				(see 393.86).
	m. Automatic Brake Adjusters	V			f. Power Steering				16. OTHER
	2. COUPLING DEVICES	1			g. Ball and Socket Joints	l			List any other condition(s) which may prevent safe
W	a. Fifth Wheels	1	_		h. Tie Rods and Drag Links	į			operation of this vehicle.
NA	b. Pintle Hooks	-	-		i. Nuts	l			oporation of the vorticio.
NA	c. Drawbar/Towbar Eye	1	-		j. Steering System				
MA	d. Drawbar/Towbar Tongue	ä			8. SUSPENSION				
	e. Safety Devices				a. Axle Positioning Parts	1			
	f. Saddle-Mounts	V			b. Spring Assembly				
6	3. EXHAUST SYSTEM				c. Torque, Radius or Tracking				
	a. No leaks forward of/	0			Components				
M	directly below the driver/				9. FRAME	1			
	sleeper compartment.				a. Frame Members	1			
Mal	b. Bus: No leaking/ discharging in violation of		-		b. Tire and Wheel Clearance				
** **	standard.	\vdash	A						
	c. Unlikely to burn, char,	M	H		c. Adjustable Axle Assemblies (Sliding				
V	or damage the electrical		,	.	Subframes)				
	wiring, fuel supply, or any			-	10. TIRES	1			
	combustible part of vehicle.	V			a. Steer-Axle Tires	1			
	4. FUEL SYSTEM	U	20	:	b. All Other Tires				
4	a. No visible leak.	70			c. Speed-Restricted Tires	•	_		
	b. Fuel Tank Filler Cap		20		11. WHEELS AND RIMS	1			
V	c. Fuel tank securely attached.	M	K		a. Lock or Side Ring	1			
	5. LIGHTING DEVICES	L			b. Wheels and Rims				
	All required lights/reflectors	V			c. Fasteners				
9	operable.	U			d. Welds				
INSTRUCTI	ONS: MARK COLUMN ENTRIES TO VERIFY	INS	لب. PECT	ION: _	OK, X NEEDS REPAIR, NA	 	ITE	MS 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.