## ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD					
REPORT NUMBER	FLEET UNIT NUMBER	DATE			
610564156	2012	02/24			

<u>`</u>				2012 00/01		
MOTOR CARRIER OPERATOR DIALE		_	INSPECTOR'S NAME (PRINT OR TYPE)			
ALFA PRIMELLC			Danny Cocho Jr THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 298.19.			
75 Executive Dr Apt 107			ZYES			
СПУ.	7 → 12 STATE, ZP COD	REDUCTION DI NOTICE	VENI	VERICLE (DENTIFICATION ( \( \text{ AND COMPLETE} \)		
Aurora IL 60504.			DLIC PLATE NO. DVIN DOTHER HV4NC9E H3LN256631			
VEHICLE TYPE ☐ TRACTOR ☐ THAILER ☐ THUCK ☐ BUS		1459	INSPECTION AGENCY/LOCATION (OPTIONAL)			
☐ (OTHER)			<u> </u>	<u>aqe</u>	ARTAK SERVICES	
		VEHICLE COMPON	ΕN	TS	SINSPECTED	
	NEEDS REPAIRED REPAIR DATE	ITEM	ок		SEPARED ITSM	
_	III DATE	1. BRAKE SYSTEM		7	e. Pitman Arm	
7		a. Service Brakes	1. 7	_	f. Power Steering	
Y		b. Parking Brake System	17		g. Ball and Socket Joints	
V	<del></del>	c. Brake Drums or Rotors	TŽ.	:	h. Tie Rods and Drag Links	
<b>*</b>		d. Brake Hose	10		i. Nuls	
V		e. Brake Tubing	TV		j. Steering System	
ン		f. Low Pressure Warning Device	$\top$		8. SUSPENSION	
<b>✓</b>		g. Tractor Protection Valve	1		a. Axle Positioning Parts	
$\overline{}$		h. Air Compressor	17		b. Spring Assembly	
1/1		j. Electric Brakes	17	i	c. Torque, Radius or Tracking Components	
NA NA NA		j, Hydraulic Brakes	+-		9. FRAME	
~~	1	k. Vacuum Systems	+-		a. Frame Members	
$\mu_{\mu}$		I. Antilock Brake System	~ <del> </del>		b. Tire and Wheel Clearance	
-		m. Automatic Brake Adjusters	1.74		c. Adjustable Axle Assemblies (Sliding	
-		2. COUPLING DEVICES	$W_{\mu}$		Subframes)	
V		a. Fifth Wheels			10. TIRES	
ÜΑ		b. Pintle Hooks	1/		a. Steer-Axle Tires	
		c. Drawbar/Towbar Eye	1		b. All Other Tires	
//0		d. Drawbar/Towbar Tongue	1//		c. Speed-Restricted Tires	
7		e. Safety Devices	7725		11. WHEELS AND RIMS	
		f. Saddle-Mounts	NA	Ļ	a. Lock or Side Ring	
		3. EXHAUST SYSTEM	1/	<u> </u>	b. Wheels and Rims	
118		No leaks forward ol/directly below the			c. Fasteners	
NĄ		driver/sleeper compartment.	$\nabla$		d. Welds	
		b. Bus: No leaking/discharging in violation	1		12. WINDSHIELD GLAZING	
p/A		of standard.	1,7		No cracks, discoloration, obstacles,	
. /		<ul> <li>Unlikely to burn, char, or damage the</li> </ul>	Ţĸ	,	etc. (see 393.60 for exceptions).	
$\nu$		electrical wiring, fuel supply, or any			13. WINDSRIELD WIPERS	
i		combustible part of vehicle.	111	. !	Any power unit that has an inoperative wiper, or	
		4. FUEL SYSTEM		٠ :	missing or damaged parts that render it ineffective.	
V,		a. No visible leak,	ł		14, MOTORCOACH SEATS	
Ź,		b. Fuet Tank Filler Cap	111	l I	Any passenger seat that is not securely	
<u> </u>		<ul> <li>Fuel tank securely attached.</li> </ul>	<u> </u>	Z	fastened to the vehicle structure.	
		5. LIGHTING DEVICES			15. REAR IMPACT GUARD	
ı/		All lighting devices and reflectors required by	11/	ń.	In place, securely affached, proper size,	
v .		Section 393 shall be operable.	W	7	proper placement (see 393.86).	
		6. SAFE LOADING	<b>.</b>		16. OTHER	
I/I		Vehicle parts, load, dunnage, spare			List any other condition(s) which may	
1		tire, etc., secured.	+		prevent safe operation of this vehicle.	
711		b. Front End Structure	+		1	
Mn	<u> </u>	c. Intermedal Container Securement Devices				
-		7. STEERING MECHANISM			<del>                                     </del>	
V	, i	a. Steering Wheel Free Play	+-			
<u>'/</u>	-	b. Steering Column	+			
4	<u> </u>	c. Front Axle Beam/All Other Steering Components	4			
$\nu_{-}$	<u> </u>	d. Steering Gear Box				
IMPO	TOUGHTONE, N	IADM COLLIMN ENTRIES TO VEDICY INSPECTION: 📝 OV 📑	Y 311	cne c	DEGALE NA SESTEMS POLICY DEGALGED DATE	

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