ANNUAL VEHICLE INSPECTION REPORT

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REPORT NUMBER	FLEET UNIT NUMBER	DATE	
610564632	5022	03/24	

иотог	B CARRI	ea oper	AATOR	INSPE	JTOR'S	NAME (P	FENT OR TYPE)	
ALFA PRIME LLC		THIS DISPECTOR FAMILETS THE QUALIFICATION REQUIREMENTS IN SECTION 395,19.						
ADDRESS : : : : : : : : : : : : : : : : : :				γ.	ZYES			
AUTOTO 1L 60504			VEHICLE IDENTIFICATION (JAND COMPLETE) LIC. PLATE NO. DIVIN DOTHER FUJHIDR FIVEN A42					
// VEHIC	HAYTELK PAYTELK	E 🗆 TE	RACTOR DITRAILER DITRUCK DBUS	INSPECTION AGENCYAGGATION (OPTIONAL) SPARTAK SERVICES				
	zorú-kazek	□ (0	and the company of th	A 20.44	A. 2000	2.79	9 and 2 million in the market for a 1998 state 2 a 1992 and a 1992 and a 1992 for 50 million for the first of Chilis	
		+41	- NETIGUE COMPONI	3/	IIS		SAECHIED.	
	NEEDS P	EPAIREO Date	ITEM		needs Repair	DATE	ITEM	
			Comessell.	7			e. Pitman Am	
4			a. Service Brakes		-		f. Power Steering g. Ball and Socket Joints	
V	ļ		b. Parking Brake System	$\frac{1}{2}$	-		h. Tie Rods and Drag Links	
V			c. Brake Drums or Rotors		∽-		i. Nuts	
10%	ļ		d. Brake Hose	1	\rightarrow		j. Steering System	
V			e. Brake Tubing	V	-		1. Steeling Cystem 28.5(G) 21.5(G) 22.5(G) 22.	
V,			f. Low Pressure Warning Device g. Tractor Protection Valve	1/	-+		a. Axle Positioning Parts	
V	·			7	{		b. Spring Assembly	
NA			h. Air Compressor 1. Electric Brakes				c. Torque, Radius or Tracking Components	
MA			Hydraulic Brakes	.~	~~		S. (STATE AND A STATE OF A STATE	
	ø.		k, Vacuum Systems	1	—~		a. Frame Members	
ÁA V	4.		I. Antitock Brake System	\vdash			b. Tire and Wheel Clearance	
V			m, Automatic Brake Adjusters				c. Adjustable Axle Assemblies (Sliding	
¥ .			SENSONALIS DE LA COMPANSIONALIS DE LA COMPANSIONALISTE DE LA COMPANSIONALIS DE LA COMPANSIONA	\mathcal{N}_{H}			Subframes)	
V	 		a. Fitth Wheels				PRODUCES SERVICE SERVICES SERVICES	
V,			b. Pintle Hooks	V_{λ}			a. Steer-Axle Tires	
L'f			c. Drawbar/Towbar Eve				b. All Other Tires	
1			d. Drawbar/Towbar Tongue	MA			c. Speed-Restricted Tires	
1			e. Safety Devices	١.			TERRIVINE ESTANDOUGHER AND	
			f. Saddle-Mounts	WE			a. Lock or Side Ring	
_			ALECAUSTISISIEU	W.			b. Wheels and Rims	
. 12	 		a. No leaks forward of/directly below the	-/		•	c. Fasteners	
M			driver/sleeper compartment.	1			d. Welds	
.71	1		b. Bus: No leaking/discharging in violation		 		AN WINSTENDION AND AN	
$\prime\prime\prime\prime$			of standard.	17	_		No cracks, discoloration, obstacles,	
			c. Unlikely to burn, char, or damage the	ľ		1	etc. (see 393.60 for exceptions).	
M			efectrical wiring, fuel supply, or any	1			TORCHE BUTTHERS TO SEE THE TOTAL SEE THE TOT	
V	1 [combustible part of vehicle.	19/1			Any power unit that has an inoperative wiper, or	
			COLDINATION OF THE LOCAL PROPERTY OF THE LOC	M			missing or damaged parts that render it ineffective.	
V			a. No visible leak.				NEW TOTAL TO	
Ù.			b. Fuel Tank Filler Cap	1/l			Any passenger seat that is not securely	
V	į į		c. Fuel tank securely attached.	Nh			fastened to the vehicle structure.	
Ι.	<u> </u>		SECTION OF			<u> </u>	MG FRADE PAGECUARD	
J.	Ī	~	All lighting devices and reflectors required by	W		į	In place, securely attached, proper size,	
V			Section 393 shall be operable.			<u> </u>	proper placement (see 393.86).	
			G SARRONDING			T	List any other condition(s) which may	
V			Vehicle parts, load, dunnage, spare tire, etc., secured.				List any other condition(s) which may prevent safe operation of this vehicle.	
Var.			b. Front End Structure	1				
11/			c. Intermodal Container Securement Devices					
	ţ—		FOZ SUFETIMOME OPANISM	† -			· .	
₩.	 		a Steering Wheel Free Play	1		 		
V	į –		b. Steering Column	1—				
Ŵ	ļ —		c. Front Axle Beam/All Other Steering Components					
ľ	1	_~-	d. Steering Gear Box	1				
़—					EDO:	DEDATE	, NA IF ITEMS DO NOT APPLY, REPAIRED DATE	
#NS	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.