Carrier's N	Va	m	e:																									
Trip Inspection Report	Time:			#1	Time:			#1	Time:			1#	Time:			#1	Time:			t #	Time.	, mile		t #	Time:			# 1
Schedule 1				t # Plate/Unit #				t # Plate/Unit				t # Plate/Unit #				t#Plate/Unit#				t#Plate/Unit#			:	t#Plate/Unit#_				t #Plate/Unit #_
	Date:		Location:	Plate/Unit #	Date:		Location:	Plate/Unit			Location:	Plate/Unit #			Location:	Plate/Unit #	Date:		Location:	Plate/Unit#		Date:		Plate/Unit#	Date:		Location:	
Check Defective Items Only & Describe in Remarks	Oc	dom		km	O	don	nete	r km	O	don	neter	km	O	don	netei	km	O	don	neter	km	C	)do	mete	km	O	dom	eter	km
	Def	ect	Ma Def		Def	ect	Ma Def		Def	ect	Ma Def		Det	fect		ajor efect	Defe	ect	Maj Def		Defe	ect	Maj Defe		Defe	ct	Ma Def	
Air Brake System																												
Cab Cargo Securement															-							$\dashv$				$\dashv$		
Coupling Devices																						$\dashv$						
Dangerous Goods																												
Driver Controls																												
Driver Seat																												
Electric Brake System Emergency Equipment																		_				$\dashv$				$\dashv$		
and Safety Devices																												
Exhaust Systems																												
Frame & Cargo Body															-											_		
Fuel System General																		_				$\dashv$				$\dashv$		
Glass & Mirrors																						1				$\dashv$		
Heater/Defroster																												
Horn																												
Hydraulic Brake System															-											_		
Lamps & Reflectors Steering																												
Suspension																												
Tires																												
Wheels, Hubs, and Fasteners																												
Windshield wiper/washer																												
Snow, Ice & Debris Removed from Vehicle	Y	Yes		No		Yes		No	Y	Z es		]No		Yes	<u> </u>	]No	□Y	es		No	<u> </u>	Yes		No	Y	es		No
Vehicle Condition No Defects Found	=	Defects			=	Defect			=	Defect			=	Defects			No I				$\overline{}$	Defec			=	efects		
No Defects Found No Major Defects Found	No !	Major I	Defects		∟ No	Major	Defects	!	∐_No	Major	Defects		∐_No	Major	Defects		No !	Major I	Defects		∐ No	Majo	or Defects	S	No M	Iajor D	efects	
Vehicle has been inspected according to			ES				YES			□	YES				YES			<b>□</b> 1	ES				YES			$\square_{\mathbf{Y}}$	ES	
the Schedule 1																		1										
Remarks:																												
	int):		int):		int):	5.0	int):		int):	.,	int):		int):	,,	int):	.,	int):		int):		int):	.,	int):		int):	,,	int):	
	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:	Designate Name (Print):	Designate Signature:	Mechanic Name (Print):	Mechanic Signature:
	Nam	Sign	Nan	Sign	Nan	Sion	Nan	Sign	Nan	Sign	Nan	Sign	Nan	Sign	Nan	Sign												
	gnate	gnate	hanic	hanic	gnate	onate	hanic	hanic	onafe	enate	hanic	hanic	gnate	gnate	hanic	hanic												
	Desi	Desi	Mec	Mec	Desi	Desi	Mec	Mec	Desi	Desi	Mec	Mec	Desi	Desi	Mec	Med	Desi	Desi	Mec	Med	Desi	Desi	Mec	Meci	Desi	Desi	Mec	Mec

Schedule 1: Truck, Tractor, or Trailer Daily Inspections (Items to be inspected are numbered below, with the defects and major defects identified.)

#	Item to be Inspected	Defects	Major Defects
1	Air brake system	•audible air leak •slow air pressure build-up rate	•pushrod stroke of any brake exceeds adjustment limit •air loss rate exceeds prescribed limit •inoperative towing vehicle (tractor) protection system •low air warning system fails or system activated •inoperative service, parking or emergency brake
2	Cab	•occupant compartment door fails to open	•cab or sleeper door fails to close securely
3	Cargo securement	*insecure or improper load covering, such as wrong type of covering or covering flapping in wind	•insecure cargo •absence, failure, malfunction or deterioration of required cargo securement device or load covering
4	Coupling devices	•coupler or mounting has loose or missing fastener	-coupler insecure or movement exceeds the maximum of tolerance allowed -coupling or locking mechanism damaged or fails to lock -defective, incorrect or missing safety chain/cable
5	Dangerous goods		•requirements of Transportation of Dangerous Goods Regulations not met
6	Driver controls	•accelerator pedal, clutch, gauges, audible and visual indicators or instruments fail to function properly	
7	Driver seat	•seat damaged or fails to remain in set position	•seatbelt or tether belt insecure, missing or malfunctions
8	Electric brake system	•loose or insecure wiring or electrical connection	•inoperative breakaway device •inoperative brake
9	Emergency equipment and safety devices	•emergency equipment missing, damaged or defective	
10	Exhaust system	•exhaust leak	•leak that causes exhaust gas to enter the occupant compartment
11	Frame and cargo body	•damaged frame or cargo body	•visibly shifted, cracked, collapsing or sagging frame member(s)
12	Fuel system	•missing fuel tank cap	•insecure fuel tank •dripping fuel leak
13	General		•serious damage or deterioration that is noticeable and may affect vehicle's safe operation
14	Glass and mirrors	•required mirror or window glass fails to provide required view to driver as result of being cracked, broken, damaged, missing or maladjusted  •broken or damaged attachments of required mirror or glass to vehicle body	
15	Heater/defroster	*control or system failure	•defroster fails to provide unobstructed view through windshield.
16	Horn	•vehicle has no operative horn	
17	Hydraulic brake system	•brake fluid level below indicated minimum level	•parking brake inoperative  •brake boost or power assist not operative  •brake fluid leak  •brake pedal fade or insufficient brake pedal reserve  •activated (other than ABS) warning device  •brake fluid reservoir less than ¼ full
18	Lamps and reflectors	•required lamp does not function as intended •required reflector missing or partially missing	When lamps required:  •failure of both low-beam headlamps •failure of both rearmost tail lamps At all times:  •failure of rearmost turn-indicator lamp •failure of both rearmost brake lamps
19	Steering	•steering wheel lash (free-play) greater than normal	•steering wheel insecure, or does not respond normally •steering wheel lash (free-play) exceeds required limit
20	Suspension	•air leak in air suspension system •broken spring leaf •suspension fastener loose, missing or broken	-damaged (including patched, cut, bruised, cracked to braid), insecurely mounted, or deflated air bag -cracked or broken main spring leaf or more than 1 broken spring leaf -part of spring leaf or suspension missing, shifted out of place or in contact with another vehicle component -loose U-bolt
21	Tires	*damaged tread or sidewall of tire  *tire leaking (other than tire leak classified as major defect)	•flat tire including tire leak that can be felt or heard •tire tread depth less than wear limit •tire in contact with another tire or any vehicle component other than mud-flap. •tire is marked "Not for highway use" •tire has exposed cords in the tread or outer side wall area
22	Wheels, hubs and fasteners	•hub oil below minimum level (when fitted with sight glass)	•wheel has loose, missing or ineffective fastener •damaged, cracked or broken wheel, rim or attaching part •evidence of imminent wheel, hub or bearing failure •leaking wheel seal
23	Windshield wiper/ washer	•control or system malfunction •wiper blade damaged, missing or fails to adequately clear driver's field of vision	When necessary for prevailing weather condition.  •wiper or washer fails to adequately clear driver's field of vision in area swept by driver's side wiper