

TURTLE MOUNTAIN SCHOOL DIVISION

6 - F

Date Inspection Started DAY: <input type="text"/> <input type="text"/> <input type="text"/> MO: <input type="text"/> <input type="text"/> YR: <input type="text"/> <input type="text"/>	Station Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Station Name: _____ City: _____
Date Inspection Completed DAY: <input type="text"/> <input type="text"/> <input type="text"/> MO: <input type="text"/> <input type="text"/> YR: <input type="text"/> <input type="text"/>	Signature Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Signing Officer Signature: _____ Station Phone Number: _____
Inspection Expiry Date DAY: <input type="text"/> <input type="text"/> <input type="text"/> MO: <input type="text"/> <input type="text"/> YR: <input type="text"/> <input type="text"/>	Mechanic Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Mechanic Signature: _____
Vehicle Owner: _____		
Address: _____ City: _____ Province: _____ Postal Code: _____ Phone: _____		
Plate Registered to: _____		
Address: _____ City: _____ Province: _____ Postal Code: _____ Phone: _____		
Licence Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Prov. <input type="text"/> Serial Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		
Odometer Reading: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Odom. Type: <input type="checkbox"/> km <input type="checkbox"/> mi Make: <input type="text"/> Model: <input type="text"/> Year: <input type="text"/> Unit #: <input type="text"/>		

<input type="checkbox"/> Pass/Safe Vehicle	Reinspection Failure
<input type="checkbox"/> Fail/Unsafe Vehicle	1st <input type="checkbox"/>
<input type="checkbox"/> Fail/Out-of-Service	2nd <input type="checkbox"/>
<input type="checkbox"/> Bus	3rd <input type="checkbox"/>
<input type="checkbox"/> School Bus	4th <input type="checkbox"/>

DRIVER'S COMPARTMENT					BODY EXTERIOR					ENGINE COMPARTMENT					FRONT END & UNDERCARRIAGE				
No.	R	C	Item	Ref #	No.	R	C	Item	Ref #	No.	R	C	Item	Ref #	No.	R	C	Item	Ref #
01			Sun Visors	8-14 *	30			Body Interior	8-6&19 *	45			Hood & Safety Catch	8-1	52			Front Tire & Wheels	9-1 to 7
02			Horn Operation	5-4 *	31			Emergency Exits & Buzzers	8-8 * 13	46			Belts & Guards	1-4	53			King Pin or Ball Joints	4 - 4&5
03			Mirrors	8-12,13 *	32			Service Door & Exits	8-5&7 *	47			Air Compressor	3A-1					
04			Windshield Wipers & Washers	8-10	33			Disabled Passenger Vehicles	8-23	48			Fuel System	1-2 *					
05			Defroster & Heaters	8-15&16				ENGINE COMPARTMENT											
06			Windshield & Other Glass	8-9&11 *	34			Headlamp Operation & Aim	6-1, 4	49			Alternator, Battery & Wiring	7-1, 2 *					
07			Instruments & Indicators	5-7&8 *	35			Turn Signal & Hazard Lamps	6-1 *	50			Power Steering System	4-6					
08			Instrument Lamps	6-3 *	36			Side Marker Lamps	6-1	51			Hydraulic Systems	3-2 to 5					
09			Switches	7-3	37			Identification & Licence Lamp	6-1										
10			Brake & Clutch Pedals	5-3	38			Tail & Stop Lamp	6-1 *										
11			Fire Extinguisher & Hazard Kit	5-1&2 *	39			Backup Lamps & Reflectors	6-1&2										
12			First Aid Kit & Auxiliary Equip.	5-9&10 *	40			Alternating Lamps	*										
13			Seats & Seat Belts	8-17&18 *	41			Body, Bumpers & Rub Rails	8-2, 4 *										
14			Steering Column, Travel & Lash	4-1, 2, 7 *	42			Auxiliary Compartments	8-21 *										
15			Speedometer & Odometer	5-5&6	43			Mud-flaps	8-20										
16			Air Pressure Gauge(s)	5-7	44			Paint, Signs & Stop Arms	8-22 *										
17			Steering Lash & Travel	4-1&7				FRONT END & UNDERCARRIAGE											
18			Low Air Pressure Warning System	3A-4				No.	R	C	Item	Ref #							
19			Air Compressor Build Time	3A-2	45			Hood & Safety Catch	8-1	52			Front Tire & Wheels	9-1 to 7					
20			Governor Cut-in & Cut-out	3A-3	46			Belts & Guards	1-4	53			King Pin or Ball Joints	4 - 4&5					
21			Air System Leakage	3A-5	47			Air Compressor	3A-1										
22			Air Reserve	3A-6	48			Fuel System	1-2 *										
23			Accelerator Pedal	1-1	49			Alternator, Battery & Wiring	7-1, 2 *										
24			Engine Shut Down Controls	1-7	50			Power Steering System	4-6										
25			Clutch & Neutral Safety Switch	1-6&8	51			Hydraulic Systems	3-2 to 5										
26			Parking Brake	3-1				FRONT END & UNDERCARRIAGE											
27			Brake Booster	3-4 to 9				No.	R	C	Item	Ref #							
28			Brake Failure Indicators	3-1&3	52			Front Tire & Wheels	9-1 to 7										
29			Interior Lighting	6-1	53			King Pin or Ball Joints	4 - 4&5										

- THIS INSPECTION IS NOT A WARRANTY -
 This inspection addresses safety components within the Provincial Vehicle Inspection Handbook but does not guarantee these components will comply with the standards for any unspecified future period of time.

REMARKS: Note: Asterisk (*) indicates CSA D250 Standard (School Bus Only).

Mark 'X' under 'R' when item rejected
 Mark 'XX' under 'R' when vehicle out-of-service
 Mark 'X' under 'C' when item corrected
 Ref # indicates corresponding manual section
 A circled item # indicates advisement only

Brake Lining Thickness:			Drum/Rotor Measurement:		
Vehicle	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Axle 1	Axle 2	Axle 3	Axle 1	Axle 2
Front	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

I am aware that the above-noted vehicle is unsafe to be operated on a highway due to the noted equipment defects. I undertake to prevent this vehicle from being operated on a highway until the repairs or adjustments have been made to restore it to safe condition and a qualified mechanic has re-inspected the vehicle.

Date: _____