

PREVENTATIVE MAINTENANCE
VEHICLE INSPECTION REPORT "A"

Date _____ Unit # _____

Odometer Reading _____ Engine Hours _____

S = Satisfactory U = Unsatisfactory

		S	U			S	U			S	U	
LIGHTS				STARTING / CHARGING						FRONT SUSPENSION		
Headlights - high/low				Cranking				Springs				
Park - front/rear				Charging				Kingpins/ball joints				
Signal - front/rear				Bearings				Shocks - leakage				
Back-up				CLUTCH				U-bolts				
Stop				Action				Spring anchor pin				
Warning (loading)				Free play adjustment				Shackles				
Clearance/strobe				Release bearing				Wheel bearings/oil lvl				
Dash				Linkage				STEERING LINKAGE				
Dome				BATTERY				Tie rod ends				
Stepwell				Carrier - hold down				Drag link				
Stop arm/operation				Cables				Gear box				
Hazard/emergency				Case				Wheel stops				
School bus sign								Steering wheel lash				
ENGINE OIL				BRAKE SYSTEM				U-joints				
Level/condition				Master cylinder				DRIVE SHAFT				
Oil sample testing				Brake fluid condition				Hanger bearings:				
MISCELLANEOUS				Brake force				Front				
				Pressure diff. warning				Centre				
				Brake booster oper.				Rear				
Draft tube				Electric assist				U-joints				
Engine mounts				Lines/hoses				UNDERCARRIAGE				
Flooring				Park brake operation				Crossmembers				
Stepwell/handrail				Park brake warning				Body mounts				
Horn				COOLING SYSTEM				Wheels:				
Instruments								Radiator				Lugs
Heater motor operation				Hoses				Rims				
Windshield wiper: Operation Arm tension Blade condition				Water pump				DIFFERENTIAL / LEAKS				
				Belt/condition				Pinion seal				
				Engine fan/clutch				Gasket				
				Surge tank				Breather				
Windshield washer: Level Operation				Coolant level/leaks				AIR INTAKE/FUEL SYSTEM				
				Coolant strength (-)°C				Air cleaner/filter				
Seats				Long Life SCA level []				Air intake piping				
Starter interlock oper.				Ext. life coolant tests				Fuel lines				
Thermopanes/glass				TRANSMISSION				Fuel tank barrier				
Interior panels/trim				Leaks				Fuel tank				
Entrance door: Seal Operation				Fluid level/condition				Fuel filter(s)				
EMERGENCY EXITS				Neutral safety switch				TIRES				
				Leakage pump				Condition				
Warning				Steering gear				EXHAUST SYSTEM				
Operation				Hoses				Alignment				
Labels				Reservoir				Front pipe				
Rear door seal condition				REAR SUSPENSION				Muffler/DPF				
SAFETY EQUIPMENT				Turbo				Turbo				
First aid kit				Springs/air bags				Manifolds				
Fire extinguisher				Shocks - leakage				Brackets				
Fire axe/crowbar				Anchor pins				Clamps				
Reflectors				Shackles				Tail pipe				
Seat belt				U-bolts				W/C LIFT				
Seat belt cutter				BODY CONDITION				Operation				
Mirrors/sun visor				Paint peeling/fading				Leaks				
Crossing arm				Rust				Condition				
SCHOOL BUS LOG BOOK				COMMENTS / DEFECTS				INSPECTED BY:				
Last Entry Date		D	M									Y
Defects Listed:												
Yes		No		Nil								