



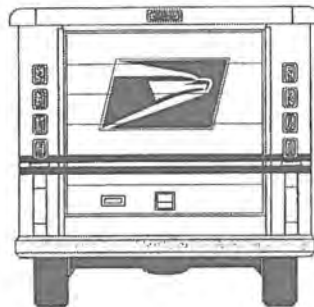
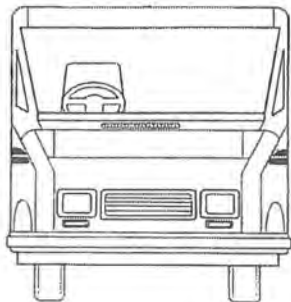
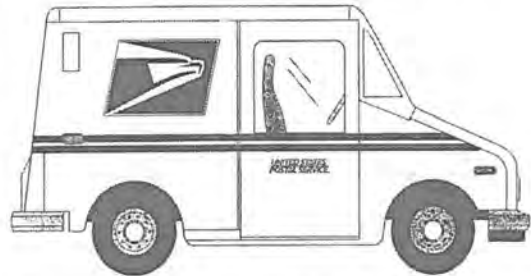
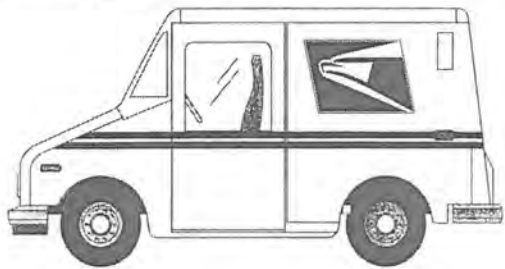
UNITED STATES POSTAL SERVICE PREVENTIVE MAINTENANCE INSPECTION GUIDELINES LIGHT DELIVERY VEHICLES



Vehicle No.		Assigned Location	Due Date	Type of PMI	
In box before each item indicate condition as follows: (√) Item is OK (0) Adjustment Made (X) Repairs Needed (-) Not Applicable					
A	B	Cab Area		A	B
		1. Review vehicle jacket, mod orders, and repair tags			31. Accident damage (list on diagram)
		2. Road test			32.
		3. Leaks, doors, handles, and steps			33.
		4. Seat, belt, and interior	Underneath Inspect/Lube		
		5. Key, ignition, and door key assembly			34. Fluid leaks and engine mounts
		6. Buzzer and warning devices			35. Change oil, filter, and lubricate
		7. Starter action, unusual sounds, and neutral switch			36. Steering, tie rods, and arms
		8. Gauges, horn, heater, oil pressure, and mirrors			37. Brake linings LF ___/32 RF ___/32
		9. Accessories, glass, windshield wipers, and fan			LR ___/32 RR ___/32
		10. Steering play ___ inches			38. Bearing play and condition
		11. Parking brake and foot brake test			39. Suspension, springs, shocks, and hangers
		12. Clean inside and out			40. Transmission and mountings
		13. Lights, turn signals, and back-up lights			41. Exhaust systems, converter, and muffler
		14. Floor and underdash wiring			42. Driveline, alignment, and condition
		15. Mail tray and brackets			43. Body hold downs, hoses, and wires
		16. Window, window locks, regulator, and door slides			44. Differential and breather
		17. Authorized cab decals and Label 70			45. Undercoating condition
		18. General paint and body condition			46.
		19. Wax vehicle			47.
		20.			48.
Circle Inspection			Engine Compartment Area		
		21. Tire inflation			49. Engine compartment
		22. Lug nuts, wheels, hubs, and alignment			50. Antifreeze protection level ___°F
		23. Tire probe, condition and tread depths LF ___/32 RF ___/32 LR ___/32 RR ___/32			51. Alkalinity protection
		24. Bumpers, reflectors, lenses, and mud flaps			52. Replace or recycle coolant as required
		25. Logos, markings, posters, and beltline			53. Radiator, hoses, and leaks
		26. Rear door security and condition			54. Belts and pulleys
		27. Interior condition, cargo door, floors, and roof			55. Alternator and power steering
		28. Cargo restraining devices			56. Fuel lines, fuel system, and linkage
		29. Fuel cap, door, and filler neck			57. Fuel filter, air filter, and PCV filter
		30. Accident kit			58. Clean battery post and cables
					59. Battery box and hold-downs

PREVENTIVE MAINTENANCE INSPECTION GUIDELINES (continued)

A	B	Engine Compartment Area (con't)	A	B	CNG Vehicles (con't)
		60. Wiring and hoses			70. Wiring
		61. Battery load test ____ volts			71. CNG labels
		62. Starter cranking test ____ amps			Engine Compartment
		63. Alternator output test ____ volts ____ amps			72. CNG labels
		64. Regulator voltage ____ volts			73. CNG components
		65. Emission control systems HC ____ ppm CO ____ % at idle HC ____ ppm CO ____ % at 2500 RPM O ₂ ____ % CO ₂ ____ % at idle O ₂ ____ % CO ₂ ____ % at 2500 RPM			74. Emission control systems HC ____ ppm CO ____ % at idle HC ____ ppm CO ____ % at 2500 RPM O ₂ ____ % CO ₂ ____ % at idle O ₂ ____ % CO ₂ ____ % at 2500 RPM
		66. List all repair actions on Form 4541 or 4543			Underneath Inspection
		67. Quality assurance road test			75. Leak checks
		CNG Vehicles			76. Fuel tank
		Cab Area			77. Lines, valves, and regulators
		68. Fill valve and starter Interrupt switch			78.
		69. Warning lights and engine operation			79.



Note: If damage is more than normal wear and tear, a separate work order must be written and coded as an accident.

ERT to perform an "A" PMI on a light delivery vehicle is 1.5 hours. ERT to perform an "A" PMI on a light delivery vehicle equipped with CNG is 2.0 hours. ERT to perform a "B" PMI on a light delivery vehicle is 3.0 hours. ERT to perform a "B" PMI on a light delivery vehicle equipped with CNG is 3.5 hours.

Completed by	Date	Work Order No.	Odometer
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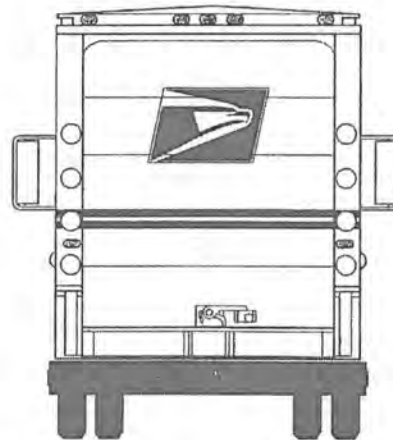
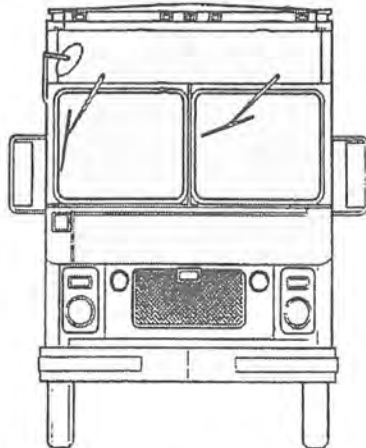
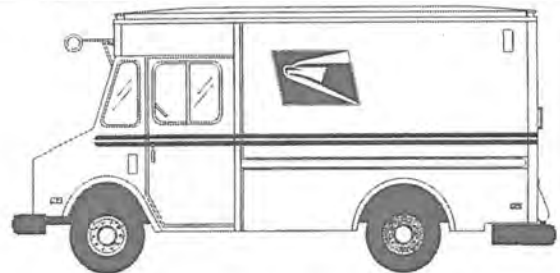
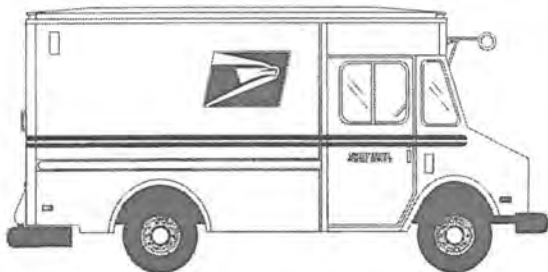
**UNITED STATES POSTAL SERVICE
PREVENTIVE MAINTENANCE INSPECTION GUIDELINES
INTERMEDIATE DELIVERY VEHICLES**



Vehicle No.	Assigned Location	Due Date	Type of PMI
(-) Not Applicable			
	ab A ea	A B	
	1. Review vehicle jacket, mod orders, and repair tags		31. Accident damage (list on diagram)
	2. Road test		32. Lift gate
	3. Leaks, doors, handles, and steps		33.
	4. Seat, belt, and interior	Underneath Inspect/Lube	
	5. Key, ignition, and door key assembly		34. Fluid leaks and engine mounts
	6. Buzzer and warning devices		35. Change oil, filter, and lubricate
	7. Starter action, unusual sounds, and neutral switch		36. Steering, tie rods, and arms
	8. Cold weather starting aids		37. Brake linings LF ___/32 RF ___/32
	9. Gauges, horn, heater, oil pressure, and mirrors		LR ___/32 RR ___/32
	10. Accessories, glass, windshield wipers, and fan		38. Bearing play and condition
	11. Steering play ___ inches		39. Suspension, springs, shocks, and hangers
			40. Transmission and mountings
			41. Exhaust systems, converter, and muffler
	14. Lights, turn signals, and back-up lights		Driveline, alignment, and condition
	15. Floor and underdash wiring		Body hold-downs, hoses, and wires
			Differential and breather
	17. Window, window locks, regulator, and door slides		Undercoating condition
	18. Authorized cab decals and Label 70		
	19. General paint and body condition		
	20. Wax vehicle		
Circle Inspection		Engine Compartment Area	
			49. Engine compartment and engine
			50. Antifreeze protection level ___°F
			51. Alkalinity protection
			52. Replace or recycle coolant as required
			53. Radiator, hoses, and leaks
			54. Belts and pulleys
			55. Alternator and power steering
			56. Fuel lines, fuel system, and linkage
			57. Air filter restriction ___ in inches and service fuel filters
			58. Clean battery post and cables
			59. Battery box and hold-downs

PREVENTIVE MAINTENANCE INSPECTION GUIDELINES (continued)

A	B	Engine Compartment Area (con't)	A	B	CNG Vehicles (con't)
		60. Wiring and hoses			70. Wiring
		61. Battery load test 1. ___ volts 2. ___ volts			71. CNG labels
		62. Starter cranking test ___ amps			Engine Compartment
		63. Alternator output test ___ volts ___ amps			72. CNG labels
		64. Regulator voltage ___ volts			73. CNG components
		65. Emission control systems HC ___ ppm CO ___ % at idle HC ___ ppm CO ___ % at 2500 RPM O ₂ ___ % CO ₂ ___ % at idle O ₂ ___ % CO ₂ ___ % at 2500 RPM			74. Emission control systems HC ___ ppm CO ___ % at idle HC ___ ppm CO ___ % at 2500 RPM O ₂ ___ % CO ₂ ___ % at idle O ₂ ___ % CO ₂ ___ % at 2500 RPM
		66. List all repair actions on Form 4541 or 4543			Underneath Inspection
		67. Quality assurance road test			75. Leak checks
		CNG Vehicles			76. Fuel tank
		Cab Area			77. Lines, valves, and regulators
		68. Fill valve and starter interrupt switch			78.
		69. Warning lights and engine operation			79.



Note: If damage is more than normal wear and tear, a separate work order must be written and coded as an accident.

ERT to perform an "A" PMI on an intermediate delivery vehicle is 1.5 hours. ERT to perform an "A" PMI on an intermediate delivery vehicle equipped with CNG is 2.0 hours. ERT to perform a "B" PMI on an intermediate delivery vehicle is 3.0 hours. ERT to perform a "B" PMI on an intermediate delivery vehicle equipped with CNG is 3.5 hours.

Completed by	Date	Work Order No.	Odometer
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