CURE Leasing and Maintenance
PREVENTIVE MAINTENANCE INSPECTION GUIDELINES
Heavy Duty

Vehicle No.:	VIN No:	Date:
Mileage:	Customer:	Date Due:

In box before each item indicate condition as follows:

(√) Item is OK (0) Adjustment Made *-5 Minutes or less-* (X) Repairs Needed (--) Not Applicable

Code	Cab Area
	1. Review vehicle history, service bulletins, and DVIR's
	2. Record vehicle information on PM Inspection Form
	3. Door operation, door locks, handles, steps and weather stripping
	4. Seat, belt and interior
	5. Key and ignition switch
	6. Buzzer and warning devices
	7. Starter action, unusual sounds and neutral switch
	8. Gauges, horn, HVAC, oil pressure and mirrors
	9. Accessories, glass, windshield wipers and radio
	10. Steering play _____ inches
	11. Lights, turn signals and back up lights
	12. Floor and under dash wiring
	13. Pedal and pads
	14. Windows, regulator and door hinges
	15. Safety equipment, fire extinguisher and accident kit
	16. Authorized cab decals
	17. General paint, logos, markings and body condition
	18. Drain air resevoirs
	19. Low air warning system
	20. Air pressure build-up time _____sec.
	21. Governor range: cuts out _____ cuts in _____
	22. Air system leak check
	Circle Inspection
	23. Tire inflation
	LF _____ /PSI RF _____ /PSI
	LRO _____ /PSI LRI _____/PSI RRI _____/PSI RRO _____/PSI
	24. Lug nuts, wheels, hubs and alignment
	25. Tire probe, condition and tread depths
	LF _____ /32 RF _____ /32
	LRO _____ /32 LRI _____/32 RRI _____/32 RRO _____/32
	26. Body doors, latches, condition and security
	27. Bumpers, reflectors, lenses and mudflaps
	28. Accident damage
	29. Glad hand, hoses, and electrical plug
	30. Fifth wheel assembly
	31. Fuel cap, vent and filler neck
	32. Catwalk, steps and grabhandles
	Underneath Inspect/Lube
	33. Frame and engine mounts
	34. Change oil, filter and lubricate chassis
	35. Fluid Leaks
	36. Steering componets, tie rods and arms
	37. Brake linings LF _____ /32 RF _____ /32
	LR _____ /32 RR _____ /32

	38. Brake chamber push rod travel
	39. Bearing play and condition
	40. Suspension, springs, shocks and hangers
	41. Transmission fluids and mounting
	42. Exhaust systems
	43. Driveline, alignment and condition
	44. Differential and breather
	45. Undercoating condition
	46. Body hold-downs, hoses and wires
	Engine Compartment Area
	47. Engine compartment and cab lifting system
	48. Antifreeze protection level _____ °F
	(Range -32° to -38°degrees)
	49. Coolant additive protection
	50. Radiator, hoses and leaks
	51. Belts and pulleys
	52. Alternator mounting and power steering
	53. Fuel lines, fuel system and linkage
	54. Fuel filter(s)
	55. Emission control devices
	56. Air filter restriction _____ inches
	57. Clean battery post and cables
	58. Battery box and hold-downs
	59. Battery load test _____ volts
	60. Starter test
	61. Alternator, regulator test_____amps_____volts
	62. Cable routing
	63. Engine
	64. Emissions
	Special Instructions

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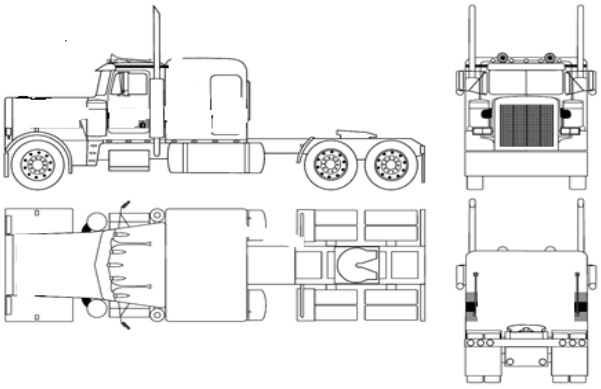
Physical Damage
Place an **(X)** on the area in which body damage exists. This notations should include any damage to the cab, body and or decals.



Line items highlighted in "Red" indicate components that must meet Federal Motor Carrier Saftey Regulations.

Technican Signature

Contractor Signature

(Signature indicates that this form has been reviewed for its completeness and signed by the above stated technician.)

This Inspection meets and/or exceeds FMCSA 396.17-25 sections of the Federal Motor Carriers Safety Regulations.

Line Item	Needed Repair	Tech Initials