



Commercial Vehicle Inspection Report

PLACE
DECAL
HERE

Department Use Only

| | | | | | | |
|---|-----------------------|-------------------|-----------------------------|-------|------|-----------------------|
| <input checked="" type="checkbox"/> INSPECTION RESULT <input type="checkbox"/> 1.PASSED <input type="checkbox"/> 2.REJECTED <input type="checkbox"/> 3.CONDEMNED <input checked="" type="checkbox"/> INSPECTION TYPE <input type="checkbox"/> 1.COMPLETED <input type="checkbox"/> 2.RE-INSPECTION | WORK ORDER NUMBER | DECAL EXPIRY DATE | Day | Month | Year | INSPECTION START TIME |
| | INSPECTOR'S SIGNATURE | | DATE TO COMPLETE REPAIRS BY | | | |

| | | | |
|----------------------------|------------------------|--------------------|-------------|
| Inspector's Number | Inspection Types | Card Expiry Date | OWNER |
| Inspector's Name (printed) | Facility Number | Insp Date DD/MM/YY | ADDRESS |
| Facility Name | Facility Name | Inspection Types | CITY |
| Expiry Date | UNIT/FLEET# (Optional) | | PROV. |
| | | | POSTAL CODE |
| | | | LESSEE |
| | | | ADDRESS |
| | | | CITY |
| | | | PROV. |
| | | | POSTAL CODE |

REGISTRATION NUMBER _____ PLATE NUMBER _____ YEAR _____ MAKE _____ MODEL _____

BODY STYLE _____ VIN _____ ODOMETER _____

MI FUEL G D P
 KM CODE

THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASSES OF VEHICLES INSPECTED

“✓” CLASS OF VEHICLE INSPECTED: 1. LIGHT COMMERCIAL VEHICLE 2. TRUCK & TRUCK TRACTOR 3. TRAILER & SEMI-TRAILER 4. BUS 5. SCHOOL BUS

MARK “✓” Passed “C” Passed with Caution “X” Failed “✓” Under “R” if Repaired Same Day “O” Out of Service

| | F | R | P | | F | R | P |
|--|---|---|---|---|-----|---|---|
| Section 1 – Power Train | | | | Section 8 – Body & Frame | | | |
| Section 2 – Suspension | | | | Section 9 – Tires & Wheels | | | |
| Section 3 – Hydraulic Brakes | | | | Section 10 – Couplers & Hitches | | | |
| Section 3A – Air Brakes | | | | Section 10 – (Special Use Vehicle Components) | | | |
| Section 4 – Steering | | | | Pressure Fuel | O/S | P | |
| | | | | Liquid Propane Gas | | | |
| | | | | Compressed Natural Gas | | | |
| | | | | Pressure Fuel Inspector's Signature & Number | | | |
| Section 5 – Instruments, Auxiliary Equipment | | | | Push Rod Travel | | | |
| | | | | Axle | L | R | |
| Section 6 – Lamps | | | | 1 | | | |
| | | | | 2 | | | |
| Section 7 – Electrical System | | | | 3 | | | |
| | | | | 4 | | | |
| Additional Comments: | | | | 5 | | | |
| | | | | | | | |
| | | | | | | | |

| | | Brake Lining/Pad Thickness | | | | |
|-------|-------|-----------------------------------|--------|--------|--------|--------|
| | | Axle 1 | Axle 2 | Axle 3 | Axle 4 | Axle 5 |
| Front | Right | | | | | |
| | Left | | | | | |
| Rear | Right | | | | | |
| | Left | | | | | |

| | | Cam shaft travel/Rotor/Drum Measurement | | | | |
|-------|-------|--|--------|--------|--------|--------|
| | | Axle 1 | Axle 2 | Axle 3 | Axle 4 | Axle 5 |
| Front | Right | | | | | |
| | Left | | | | | |
| Rear | Right | | | | | |
| | Left | | | | | |

The information on this form is collected under the authority of the Motor Vehicle Act, Section 217. The information provided will be used to process your vehicle inspection. If you have any questions please call 250-952-0577.

On the date and place noted, a vehicle registered in your name was inspected pursuant to the provisions of Division 25 of the Regulations under the Motor Vehicle Act in order to ensure the safe performance of the vehicle, the components marked with an "X" must be corrected immediately. Components marked with a "C" are not violations, but require attention.

If your vehicle met the appropriate inspection standards, a Certificate of Approval (decal) was issued which expires on the last day of the sixth or twelfth month following the issue of the certificate. Retain this Inspection Report in the vehicle and present it to your Insurance Agent when the vehicle licence is renewed as proof of inspection.

If your vehicle did not meet the appropriate inspection standards, an Interim Inspection Certificate (decal) may have been issued which is valid for a period of 14 days from the date of issue. The vehicle may be used on a highway or industrial road during the validity of the certificate. The authorized person who performed the inspection may indicate on this Inspection Report that if the deficiency in standards affects the safety of passengers or security of load, no passengers or load may be carried in or on the vehicle.

If your vehicle did not meet the appropriate inspection standards, a Condemned Decal may have been issued which is not to be removed until such time as the vehicle meets the standards and has been reinspected. The vehicle can only be moved by a tow truck or transporter to a place of repair or scrapping.

Vehicle Inspection Report

MV 3104
Commercial Vehicles



ALL VEHICLES MUST BE INSPECTED TO THE CRITERIA PERTAINING TO THAT VEHICLE
IN THE COMMERCIAL VEHICLE INSPECTION PROGRAM MANUAL

SECTION 1 POWER TRAIN

acc. pedal
clutch disengagement
drive belts
engine shutdown control
exhaust system
fan
fuel system
motor mounts
neutral safety
starting operation
universal joints

SECTION 2 SUSPENSION

gear shift indicator
road clearance
shock absorbers
springs & attachments
suspension
wheel bearings

SECTION 3 HYDRAULIC
BRAKES

auto trans
brake pedal reserve
brake failure indicator
brake lines & hoses
brake master cylinder
front brake drums
front & rear disk brakes
front brake lining
power brake
proportioning valve
rear brake drums
rear brake lining
vac system, reserve, pump, oper.
wheel cylinders

SECTION 3A AIR BRAKES

air lines
air brake components
air compressor build time
air governor cut-in pressure
air leakage
air governor cut-out pressure
air compressor
brake drum condition
brake lining thickness
brake camshafts
compressed air reserve
contaminated lining
disk brakes
glad hands interlock system (bus)
low air indicator

park and emer. brake application
reservoirs, brackets & straps
slack adjuster travel
spring caging bolts
tractor protection valve

SECTION 4 STEERING

ball joints
drag link
front wheel bearing
handle bars (m/c)
king pins & alignment
kingpin play
pitman arm
power steering system
steering linkage
steering travel
steering lash
steering box
steering linkage
steering column coupler
tie rod ends
tie rod

SECTION 5 INSTRMTS & AUX
EQUIP

air pressure gauge
fire exit
fire extinguisher
first aid kit
hazard warning kit
headache rack or chain rack
horn & switches
instruments & indicators
pedal pads
s/b signs
s/b body paint
speedometer

SECTION 6 LAMPS

backup & plate lamps
beam indicator
clearance lamps
flashing red warning lamps
hazard lamps
headlamps operation & aim
i.d. lamps
instrument lamps
interior lamps
reflex reflectors
sidemarker lamps
stepwell lamps (bus)
stop lamps
tail lamps
turn signal lamps

SECTION 7 ELECTRICAL SYSTEM

alternator/generator
battery & wiring
switches
trailer cord
visible wiring

SECTION 8 BODY

air suspended cabs
body, doors, bumpers & cab step
doors & locks
emergency door or exit
fenders or mud flaps
fenders & fairing
floor
frame rails
frame
hood or tilt cab
hood safety catch
landing gear
mirrors
passenger seats
seats & belts
service door & stepwell
side windows
sliding bogie
staircases
sun visors
tanks & pressure vessels
tanks
trunk - tailgate
w/s defroster
w/s wipers
w/shield

SECTION 9 TIRES & WHEELS

dual wheels & tires
tire pressures
wheels & tires - outside rear
wheels & tires - tires front
wheels & tires - inside rear

SECTION 10 COUPLERS &
HITCHES

fifth wheel coupling
no-slack hitch
secondary attachments
trailer hitches & no slack hitch
upper 5th wheel plate

SECTION 10 (SPECIAL USE
VEHICLES)

driving school vehicles
physically disabled passenger vehicle
taxis

PLEASE ENSURE THAT ALL VEHICLE INFORMATION IS CORRECTLY RECORDED. THE LICENCE PLATE NUMBER, REGISTRATION NUMBER, OR VEHICLE IDENTIFICATION NUMBER MUST BE PRESENT.