

VEHICLE INSPECTION REPORT



Name

Address

City

Province

Postal Code

Telephone 1

Telephone 2

Date

WO No.

Make

Model

Year

VIN No.

License

GENERAL CONDITION OF VEHICLE

☐ GOOD - Except for items marked below

☐ AVERAGE - Except for items marked below

☐ BELOW AVERAGE - Because of items marked below

☐ POOR - Because of items marked below

BODY	OK	NS
1 Exterior body	V	
2 Paint	V	
3 Underbody (Visual Only)	V	
4 Frame (Visual Only)	V	
5 Trunk / Tailgate	V	
6 Mirrors (RH/LH/Inside)	V	
7 Bumpers F/R	V	
8 W/shield / Window	V	
9 L.F. Window winder		
10 Hood latch	V	
11 Driver's Seat	V	

ELECTRICAL SYSTEM	OK	NS
12 Horn	V	
13 Headlights, RH/LH	V	
14 Taillights, RH/LH	V	
15 Stop light, RH/LH/Center	V	
16 Parking lights	V	
17 Marker lights	V	
18 Emergency flasher	V	
19 Turn signals LF, RF, LR, RR	V	
20 License plate light	V	
21 Neutral switch	V	
22 Wiper/Washer/Blade/Arm		
23 Heater/Defroster (front)	V	
24 Starter operation	V	
25 Battery/Level/Terminal/Hold-down		
26 AVR Test	V	

COOLING SYSTEM	OK	NS
27 Coolant	V	
28 Pressure test	V	
29 Radiator	V	
30 Radiator cap	V	
31 Water pump	V	
32 Upper hose	V	
33 Lower hose	V	
34 Heater hose	V	
35 By-pass hose		
36 Fan/Clutch/Shroud	V	
37 Frost plug		
38 Expansion Tank	V	

ENGINE	OK	NS
39 Engine oil/Level/Condition	V	
40 Valve cover, RH/LH	V	
41 Cylinder head/intake manifold area (External)	V	
42 Rear seal area	V	
43 Oil pan/Plug	V	
44 Front seal area	V	
45 Oil filter	V	
46 Oil pressure sender	V	
47 PCV filter/Valve/Hose	V	
48 Engine mount	V	
49 Belts (*See note)	V	
50 Engine noise	V	
51 Valve train noise	V	
52 Oil burning (visual)	V	
53 Blow-by		
54 Ignition system	V	

FUEL SYSTEM	OK	NS
55 Carburetor		
56 Fuel injection	V	
57 Accelerator Pedal	V	
58 Linkage/Controls		
59 Air cleaner/Filter	V	
60 Pre-heat/Fresh air duct	V	
61 Fuel lines	V	
62 Fuel Pump	V	
63 Fuel Tank	V	

REAR SUSPENSION	OK	NS
64 Springs/Shackles/Torsion bar/Track Rod/RH/LH	V	
65 Ball Joint/Control arm/Bushings, RH/LH		
66 Tie rod ends, outer/inner, RH/LH		
67 Stabilizer/Bushings, RH/LH	V	
68 McPherson strut/RH/LH		
69 Shock absorber/Bushings RH/LH	V	
70 Axle housing/Mount RH/LH	V	
71 Wheel bearing RH/LH	V	

DRIVELINE	OK	NS
72 Auto Trans fluid/level/condition	V	
73 Clutch/Linkages		
74 Shift indicator	V	
75 Shift linkage	V	
76 Trans fluid pan	V	
77 Trans. front seal area	V	
78 Rear extension housing/Seal	V	
79 Trans. Mount	V	
80 Cooler lines	V	
81 C.V. joint/Boot	V	
82 U-joints, F/Cntr/R	V	
83 Slip yoke/Joint	V	
84 Axle bearing	V	
85 Axle seal	V	
86 Diff. pinion seal/Gasket Flange	V	
87 Transfer case seal/Gasket	V	

STEERING & FRONT SUSPENSION	OK	NS
88 Alignment (visual)	V	
89 Control arms/Track rod Bushing	V	
90 Ball joints, lower, RH/LH	V	
91 Ball joints, upper, RH/LH	V	
92 King pin bushings		
93 Steering box/Sector shaft bushing/Col. shaft/Coupling		
94 Steering lash		
95 Tie rod ends, outer/inner, RH/LH	V	
96 Drag/Centre links		
97 Idler arm/Pitman arm		
98 Springs/Shackles/Torsion bar RH/LH	V	
99 Steering damper/Ram		
100 McPherson strut RH/LH		
101 Shock absorber/Bushings, RH/LH	V	
102 Strut rod/Bushings, RH/LH		
103 Stabilizer/Bushings, RH/LH	V	
104 P/S pump/Level	V	
105 P/S hoses	V	
106 P/S operation	V	
107 Rack & pinion steering/	V	
108 Wheel bearing, RH/LH	V	

OK = Passed Inspection
NS = Needs Service

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Date 06-Feb-2026
WO No. 0

EXHAUST SYSTEM		OK	NS
109	Exhaust manifold	V	
110	Exhaust pipes	V	
111	Muffler	V	
112	Resonator	V	
113	Catalytic converter	V	
114	Tail pipe	V	
115	Hangers/Clamps	V	
116	Heat riser		

BRAKES				OK	NS
117	Master cylinder			V	
118	Power assist			V	
119	Lines/Hoses LF, RF, Rear			V	
120	Disc/Drum Front			V	
121	Disc/Drum Rear			V	
122	Lining remaining Front	25 %		V	
123	Lining remaining Rear	30 %		V	
124	Parking brake operation			V	
125	Calipers/WHL Cyl			V	
126	Calipers/WHL Cyl			V	

WHEELS AND TIRES				OK	NS
127	Tire tread remaining**				
128	Left Front	9/32"	%	✓	
129	Right Front	9/32"	%	✓	
130	Left Rear	9.5/32"	%	✓	
131	Right Rear	9.5/32"	%	✓	
132	Spare			✓	
133	Wheel rims			✓	
134	Wheel covers			✓	
135	Studs, Nuts			✓	

ROAD TEST		OK	NS
136	Transmission operation	V	
137	Clutch operation		
138	Driveline/Noise/Vibration	V	
139	Service brake performance	V	
140	Steering operation	V	

COMMENTS

22. WIPERS STREAKING Replaced

59. AIR AND CABIN AIR FILTERS DIRTY Replaced

**** Brake and tire wear is in estimated percentage**

Note: Consult vehicle owner's/service manual for recommended timing belt replacement intervals, if applicable.