

Evidence of Previous Repairs

Meets NATEF Task: (A8-A-2) Identify and interpret engine performance concern; determine necessary action. (P-1)

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

_____ **1. Check for a recent oil change.**

- a. The incorrect viscosity of oil could have been installed.
- b. The incorrect oil filter could have been installed.



_____ **2. Check for recent body work.**

- a. Ground wires could be left disconnected, loose or attached to a painted (insulated) surface.
- b. Windshield replacement could cause water leaks to get into computers or wiring.
- c. Electrical connectors could be disconnected.
- d. Wiring could have been spliced or repaired - look for improper repair procedure that could lead to corrosion or high electrical resistance.

_____ **3. Check for recent clutch or transmission repairs.**

- a. Collapsed mounts can cause vibration.
- b. A dislocated cradle can cause pulling to one side.
- c. Many ground wires may have been left unattached.

_____ **4. Recent filter changes or PCV valve replacement.**

The probability of the incorrect part number being installed can cause driveability problems.

OK _____ NOT OK _____