



Diagnose Fluid Loss

Meets NATEF Task: (A3-A-5) Diagnose fluid loss, level, and condition; determine necessary action. (P-1)

Name _____ Date _____ Time on Task _____

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

_____ 1. Check the service manual for correct fluid and for the location for inspecting the fluid.

Recommended fluid = _____

Inspection location = _____

_____ 2. Hoist the vehicle safely.

_____ 3. Inspect the fluid level and replace as required or recommended.

_____ level okay

_____ level low - added fluid

_____ drained and replaced the fluid

_____ 4. Check the engine and transmission/transaxle mounts.

_____ all mounts are dry and okay

_____ one or more of the mounts is oil soaked

_____ one or more of the mounts is collapsed or defective

_____ other (describe) _____

NOTE: A defective engine or transmission/transaxle mount can cause abnormal vibrations and noise.

_____ 5. Check the operation of the clutch by checking free play and compare to the factory specifications.

Free play specifications (if available) = _____

Actual measured clutch pedal free play = _____

OK _____ **NOT OK** _____

_____ 6. Based on the inspection, what is the necessary action? _____

