

Cooling System Inspection

Meets ASE Task: (A9-A-14) Check the cooling system; determine the needed repairs.

Name _____ Date _____ Time on Task _____

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

____ 1. Check the engine cooling system coolant for proper level, freeze point, and contamination. What is the result of this inspection? _____

A. Freezing point _____

B. Boiling point _____

C. Nitrate level _____

____ 2. Check the cooling fan for proper operation.

____ OK ____ NOT OK

____ 3. Check for proper operating temperature and coolant circulation.

____ OK ____ NOT OK

____ 4. Based on the inspection, what is/are the needed repairs? _____

