

# Canister Purge Flow Rate Test

**Meets NATEF Task:** (A8-E-10) Diagnose emissions and driveability concerns caused by the evaporative emissions control system; perform necessary action. (P-1)

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

\_\_\_\_\_ 1. Check service information for the purge flow rate specifications and test procedures.

\_\_\_\_\_

\_\_\_\_\_

Purge flow rate (usually a minimum of one liter per minute) = \_\_\_\_\_

When does purge occur? \_\_\_\_\_

\_\_\_\_\_ 2. Convert the designated purge flow rate gauge to the charcoal canister following the instructions of the tester.

\_\_\_\_\_

Purge flow rate = \_\_\_\_\_ liters per minute

\_\_\_\_\_ **OK** \_\_\_\_\_ **NOT OK**

\_\_\_\_\_ 3. Based on the purge flow test results, what is the necessary action? \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

