

Gasoline Vapor Recovery System 1-2-3 Inspection Checklist

Store #/Location _____

For Calendar Year = 20_____

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

Inspection Date =>

_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
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1. Is each fill pipe cap and gasket present and functioning properly?

a. <i>Each fill pipe cap should be in place, and not misaligned, or spinning excessively.</i>												
b. <i>Each fill pipe cap should be functioning and not cracked or broken.</i>												
c. <i>Each gasket should be in place without gaps, gouges, or excessive cracking.</i>												

2. Is each poppetted vapor recovery adapter valve and gasket in good condition and functioning properly?

a. <i>Each gasket should be in place without gaps, gouges, or excessive cracking.</i>												
b. <i>Each spring-loaded valve should "pop" back upward after pressing downward.</i>												

3. Is each Pressure/Vacuum vent valve in good condition and in place on top of vent riser pipe?

a. <i>Each vent riser pipe should have a pressure/vacuum vent valve on top.</i>												
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Initials of Person Performing Inspection =>

Notes and Dates of Repairs:

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Questions? Contact ...

Mecklenburg County Air Quality

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<http://airquality.charmeck.org>