Southwest Clean Air Agency 11815 NE 99th Street, Suite 1294 Vancouver, WA 98682-2454

Facsimile Transmission

To: The Reflector Fax: 360-687-5162

From: Kathy Finkle Date: 1/25/2007

Re: SWCAA Seeks Public Pages: 3 including this page Comment on Carbon Monoxide Maintenance Plan

Please find the attached news release about the Southwest Clean Air Agency's Carbon Monoxide Maintenance Plan and public comment period. If any pages of this fax do not come through legibly, or if you have any questions, please contact me. I would also be happy to send you an electronic copy of this news release via e-mail if that works better for you.

Sincerely,

Kathy Finkle – Public Information Specialist Southwest Clean Air Agency

Tel: 360-574-3058, ext. 39 Fax: 360-576-0925

E-mail: kathy@swcleanair.org

Southwest Clean Air Agency Updates Carbon Monoxide Maintenance Plan – seeks comments, announces public hearing

VANCOUVER, Wash. – The Southwest Clean Air Agency (SWCAA) is updating the Vancouver Air Quality Management Area (AQMA) Carbon Monoxide Maintenance Plan. The Agency seeks public comment on this Plan. The public comment period begins January 25, 2007.

This EPA-required plan shows that the Vancouver AQMA is expected to maintain compliance with the federal 8-hour carbon monoxide air quality health standard through 2016. The Vancouver AQMA violated the 8-hour national air quality standard for carbon monoxide in the past, but has been in compliance since 1992. The new plan keeps the control strategies in place identified in the 1996 CO Maintenance and Redesignation request to EPA. No new control strategies or rules are being proposed.

The largest sources of wintertime CO emissions are cars and trucks. Emission reductions from these sources are expected to continue due to continued benefits gained from the phase-in of new fuel and emission standards.

The proposed plan will be voted on by the SWCAA Board of Directors at the March 1, 2007 meeting. A State Implementation Plan (SIP) hearing adopting the plan into the Washington State SIP will be held immediately following the Board of Directors adoption meeting. The plan can be viewed online at swcleanair.org or at the SWCAA offices located at 11815 NE 99th Street, Suite 1294, Vancouver. The plan can also be viewed at Department of Ecology Headquarters,

Carbon Monoxide Maintenance Pl

Page 2

300 Desmond Drive in Lacey, Washington; Vancouver Community Library, 1007 E. Mill Plain

Blvd.; and Washington Department of Ecology's Vancouver Field office at 2108 Grand

Boulevard.

Comments can be sent to Laurie Hulse-Moyer, Air Quality Scientist, SWCAA, 11815 NE 99th

Street, Suite 1294, Vancouver, WA 98682. Or, e-mail your comments to laurie@swcleanair.org

or fax them to 360-576-0925. All comments are due to the SWCAA office by Feb. 28, 2007

before 5:30 p.m, unless the comments are provided in-person at the March 1, 2007 Board of

Directors meeting.

Founded in 1968, the mission of the Southwest Clean Air Agency is to preserve and enhance the

air quality in southwest Washington. Serving the counties of Clark, Cowlitz, Lewis, Skamania

and Wahkiakum, SWCAA is responsible for protecting the public's health through the

enforcement of federal, state and local air quality standards and regulations.

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For more information contact:

Robert Elliott, Executive Director Southwest Clean Air Agency 360-574-3058, ext. 12 bob@swcleanair.org Laurie Hulse-Moyer, Air Quality Scientist Southwest Clean Air Agency 360-574-3058, ext. 32 laurie@swcleanair.org



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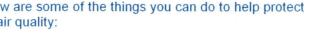
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-News Reases -

Also goesto Wintertime Air Pollution Advice

- Cold air is heavier and more stable than warm air.
- Therefore, pollutants tend to build up in the cold, stagnant air. Temperature inversions compound the problem when
- stagnant conditions (high pressure systems) and warmer air above traps cooler air near the earth's surface. This can produce localized problems with poor dispersion of smoke from woodstoves or fireplaces.





- Avoid burning yard debris
- . Burn only dry, clean firewood or compressed logs or pellets in your woodstove or fireplace to minimize your smoke and maximize heat output
- Build small, hot fires. A hot fire will heat the stove enough to burn wood completely. with less pollution.
- Avoid the temptation to "hold" a fire overnight by cutting down the air supply to your woodstove. While it appears that you're saving wood, you're really wasting fuel and money, plus creating smoke and dangerous creosote.
- Combine errands whenever possible to reduce your driving
- Don't burn your holiday wrapping paper. Recycle it instead, but first separate ribbons and wrapping paper with any foil.





The Vancouver Air Quality Maintenance Area (AQMA) meets the current 8-hour air quality health standard for carbon monoxide. The Southwest Clean Air Agency (SWCAA) has updated the Vancouver Carbon Monoxide Maintenance Plan. This proposed Plan shows the area is expected to maintain levels well below the health standard until 2016 with existing controls. No new requirements are proposed. Even though the area is at little risk of violating the standard, contingency measures must be identified.

The public comment period begins January 25, 2007 and ends February 28, 2007 at 5:30 pm. The Board of Directors will consider approval at their March 1, 2007 meeting. The plan can be viewed at swcleanair.org, at SWCAA offices, the Vancouver Community Library and Ecology's Lacey Headquarters and Vancouver Field Office. Comments can be directed to SWCAA.

To learn more, click here. — Goes to

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Southwest Clean Air Agency Opens Public Comment for Carbon Monoxide Maintenance Plan

The Southwest Clean Air Agency (SWCAA) announces the beginning of the public comment period for the Vancouver AQMA Carbon Monoxide Maintenance

- SWCAA has updated the required Vancouver Carbon Monoxide Maintenance Plan for the Vancouver AQMA.
- The AQMA has
 - o been well below the carbon monoxide standard for some time and
 - meets the current 8-hour standard
- This proposed Plan shows the area is at little risk of violating the standard and will be well below the standard through 2016 with existing controls.
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The public comment period begins January 25, 2007 and ends February 28, 2007 at 5:30 pm. Comments can be directed to SWCAA. Comments can also be presented in-person at the Public Hearing to be held at SWCAA's office on March 1, 2007 beginning at 3:00 pm. The plan can be viewed online (see below), at SWCAA offices, the Vancouver Community Library and Ecology's Lacey Headquarters and Vancouver Field Office. Call 360-574-3058, ext. 32 for more information.

For more information, read the news release online here.





The Carbon Monoxide Maintenance Plan is available online:

- Vancouver Carbon Monoxide Maintenance Plan Word - 800 kb. PDF - 160 kb
- Appendix B: Carbon Monoxide Monitoring Discontinuation Letter PDF - 187 kb
- Appendix C: EPA AirData values for Atlas & Cox site, 1996-2005 PDF - 28 kb
- Appendix D: Vancouver 2002 Seasonal Emission Inventory (for more detail, contact SWCAA) Word - 453 kb, PDF - 106 kb
- Appendix E: Washington State and SWCAA Rules Control Strategies and Contingency Plan Regulations
 - SWCAA 400-111 "Requirements for New Sources in a Maintenance Plan Area"

PDF - 597 kb

WAC 173-422: Motor Vehicle Emission Inspection

· WAC173492 - motor fuel specifications · SWCAA H92- oxygenaked Fuels 395

- SWCAA 492: Oxygenated Fuels PDF - 159 kb
- WAC 173-492: Motor Fuel Specifications for Oxygenated Gasoline PDF - 32 kb

Many of the above files are Adobe Acrobat PDF format. To open the files you will need an Adobe Acrobat Reader available free here (external link).

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Robert Elliott
Executive Director

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Newspaper ad 2 – short version – PUBLISH DATE 1/25/07 and 2/11/07

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