Agenda

Public Workshop on Environmental Issues & Potential Health Effects of Using Ethanol in Gasoline

October 4, 1999
9:00 a.m. to 12:00 noon (later if needed)
Board Hearing Room
Air Resources Board
2020 L Street
Sacramento, California

I. Welcome and Introductions

9:00

Bill Vance, California Environmental Protection Agency

II. Fate and Transport Analysis in Air

9:15

Literature Review of Previous Studies - Bart Croes Organic Gas Emissions Profiles - Rich Vincent Emission Inventories - Paul Allen Air Quality Model Results - Luis Woodhouse Estimated Impacts on Air Quality Levels - Rich Bradley Air Quality Level of PAN - Eugene Yang Fuel and Vehicle Testing - Mark Fuentes

Download Supporting Material

Each item above will consist of a few minute summary with the majority of time devoted to public input on any issues that should be addressed before the report is submitted to peer review in mid-October.

III. Fate and Transport Analysis in Surface Water and Ground	watei
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10:45

James Giannopoulos, State Water Resource Control Board David Rice, Lawrence Livermore National Laboratory

Potential Ethanol Release Scenarios into Surface and Subsurface Waters Effect of Ethanol on the Fate and Transport of BTEX in the Subsurface Effect of Ethanol on BTEX Biodegradation and Natural Attenuation

IV. Other Issues

V. Adjourn (later if needed)

12:00

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