Original: 2523

PA Environmental Quality Board Public Hearing Re: PA Clean Vehicle Program Statement of Rachel Martin March 14, 2006

Hello. My name is Rachel Martin. I live at 311 Pitt St. in Wilkinsburg, PA 15221. I amhere today to state my support for the Department of Environmental Protection's proposed changes to the Pennsylvania Clean Vehicle Program.

When I moved to Pittsburgh just a couple years ago from Clarion County, I was struck by the visible smog I could see on hot summer days, obscuring the famous Pittsburgh skyline. My husband and I had some concerns about moving to the area, as he has asthma, and we were concerned that the poor local air quality would make it worse. But, we moved here anyway, and his asthma has indeed gotten worse.

I've talked to a lot of older folks in this area, and they remark on how much cleaner the air is than it was in the past — they tell stories of days when you couldn't see the sun for the smoke and soot. Clearly, the region's air quality has improved from 50 years ago, but we still have a long way to go. The emissions reductions that would result from implementation of the PA Clean Vehicles Program are an important step in making our air cleaner and healthier. A recent study sponsored by the EPA and the CDC found that any reduction in smog-forming ozone would benefit public health by decreasing premature deaths. The difference in emissions reductions between the PA Clean Vehicle Program and the federal standards is not trivial — it can be measured in lives saved.

We know we need to clean up our air. We know we need to find ways to reduce oil consumption. The Pennsylvania Clean Vehicle Program does both of these, while saving consumers money at the pump and providing more fuel-efficient vehicle choices. This is a "no-brainer." Again, please support the DEP's proposed changes to the Pennsylvania Clean Vehicle Program. Thank you.

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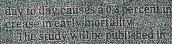
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The study will be published in April in the print cultion of Envicommental Health Perspectives and is now online at the journal's Web

Michelia L. Beil, the lead author on the study, said that ma dity the size of New York a U.3 percent increase in incurality was aquivalent to arrandottional 2.000 deaths a year liven very low levels of or one concentration the dangerous, noted the Heilt an assistant professor as the School of Porestry and Environgmental Studies at Yale.

We found strong evidence that if there is any sate level for ozone's impact on mortality, it is at very low concentrations, heating natural background levels, "she said." This means that any reduction in ozone would benefit public health, even in areas that curtently meet regula convex standards.

The E.P.A. is reviewing the scigrellic information of ozore to decide whether to revise the standards set in 1987; br. Bell added. "One handred million acopte live an areas that exceed the current E.P. A. acceptable level," she said

