1 Woodthorne Ct. #5 Cwings Mills, Md. 21117 Feb. 13, 1930

Mr. Daniel B. Muller
Acting Director for the Division of Site Safety and Environmental Analysis
Cffice of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Muller,

POOR ORIGINAL

I attended last Friday's meeting on the programmatic EIS of Three Mile Island and made an oral comment. I would like to supplement it with the enclosed written comment. I would also like to be put on the mailing list for the EIS and related information. Thank you for your kind assistance in this matter.

Yours truly,

Kenneth May

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I have one comment on the proposed TMI-2 programmatic EIS. Point 12.3 sugrests that a benefit-cost balance will be struck in the evaluation of the decontamination, transport and disposal activities. Thousands of people rely on the Susquehanna River for their drinking water and many thousands more rely on the Chesapeake Bay for the seafood they use for nourishment, enjoyment and/or their economic survival. The decontamination process must in no way jeopardize the lives and livelihoods of these people and any methods that are finally considered must be completely safe beyond any reasonable doubt. Thus, if a benefit-cost balance is used it should only be to evaluate proposed solutions which pose absolutely no risk to the health of the people in the Susquehanna River basin and the continued prosperity of the vital Chesapeake Bay seafood industry.

I realize that Metropolitan Edison is in financial difficulty. The financial future of Met Ed is insignificant compared to the financial future of the seafood industry and the, most importantly, health of the people in the Susquehanna River basin. I fear that some will went to cut corners to save the utility money at the risk of the public health and the long-term prosperity of thousands. It would surprise few people if history finally recorded that cutting of corners caused the diseaser at Three Mile Island and I hope that the NRC feels that its role is to alleviate the problem and not to compound it.