



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

January 13, 2015

Dr. Steven S. Fine, Director
National Oceanic and Atmospheric Administration
Air Resources Laboratory
NCWCP, R/ARL, Rm. 4204
5830 University Research Court
College Park, Maryland 20740

Dear Dr. Fine:

I would like to thank you for the support that your staff Roland Draxler and Glenn Rolph provided at an NRC workshop on Atmospheric Transport and Dispersion (ATD) Modeling in Regulatory and Consequence Analysis organized by Office of Nuclear Regulatory Research on October 22-23, 2014. We especially wish to thank Roland Draxler for his informative presentation on HYSPLIT and its application in radionuclide transport simulations and Glenn Rolph for participation in workshop discussions and sharing his expertise. They provided valuable insights on methodology to incorporate the HYSPLIT model to the severe accident consequence analysis computer code (MACCS) used at NRC.

Sincerely,

/RA/

Michael J. Case, Director
Division of Systems Analysis
Office of Nuclear Regulatory Research
U.S. Nuclear Regulatory Commission

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ADAMS Accession No.: ML15013A264

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