REFERENCES

- Alkezweeny, A. J., 1980: Gas to Particle Conversion in Urban Plumes. 73rd Annual Meeting of the Air Pollution Control Association, 22-27 June 1980, Montreal, Quebec.
- American Meteorological Society, 1981: <u>Air Quality Modeling and the Clean</u> <u>Air Act: Recommendations to EPA on Dispersion Modeling for Regulatory</u> <u>Applications</u>. Boston, Massachusetts.
- Andersson, T., 1969: Small-Scale Variations of the Contamination of Rain Caused by Washout from the Low Layers of the Atmosphere. <u>Tellus</u> 21, 5, 686-692.
- Barrie, L. A., 1980: The Fate of Particulate Emissions from an Isolated Power Plant in the Oil Sands Area of Western Canada. <u>Ann. N.Y. Acad.</u> <u>Sci</u>. 388, 434-452.
- Bazzell, C. C., and L. K. Peters, 1981: The Transport of Photochemical Pollutants to the Background Troposphere. Atmos. Envivon. 15, 957-968.
- Benarie, M., 1976: Transport of Pollutants Considered from the Point of View of a Short and Medium-Range Material Balance. <u>Water, Air and Soil Poll</u>. 6, 329-338.
- Benkley, C. W., and A. Bass, 1979a: Development of Mesoscale Air Quality Simulation Models. Vol. II. User's Guide to Mesoplume (Mesoscale Plume Segment) Model. EPA 600/7-80-057, U. S. Environmental Protection Agency, Research Triangle Park, North Carolina.
- Benkley, C. W., and A. Bass, 1979b: Development of Mesoscale Air Quality Simulation Models. Volume III. User's Guide to MESOPUFF (Mesoscale Puff) Model. Environmental Research and Technology, Inc., Concord, Massachusetts.