

## ACKNOWLEDGEMENTS

The Work Group wishes to acknowledge the assistance in the form of technical consultation or peer review of the following individuals and organizations during the several phases of this study. The enthusiasm and dedication of this assistance were fundamental to the successful completion of this report. Inclusion in the following list should not be taken to indicate endorsement of the report by the named individual or organization: F. Adams (Auburn University), A. Anders (University of Wisconsin), N. Baer (New York University), D. Bjonback (Environment Canada), D. Carter (U.S. Department of the Interior), R. Coote (Agriculture Canada), D. Cowell (Environment Canada), E. Cowling (North Carolina State University), T. Crocker (University of Wyoming), S. Dean (Air Products & Chemicals Incorporated), D. Dixon (Wordcom Centres Ltd.), D. Dodge (Ontario Ministry of Natural Resources), J. Donnan (Ontario Ministry of the Environment), C. Driscoll (Syracuse University), H. Eisler (Stelco Incorporated), B. Forster (University of Guelph), N. Foster (Environment Canada), G. Gilbert (Environment Canada), W. Gizyn (Ontario Ministry of the Environment), C. Griffith (Ontario Ministry of the Environment), M. Griffith (Ontario Ministry of the Environment), W. Hart (Environment Canada), A. Harfenist (Environment Canada), R. Harter (University of New Hampshire), F. Haynie (U.S. Environmental Protection Agency), H. Hirvonen (Environment Canada), B. Hosler (Environment Canada), H. Hultberg (Swedish Water & Air Pollution Research Institute), T. Hutchinson (University of Toronto), M. Hutton (Environment Canada), C. Jackson (University of Georgia), M. Kelly (Tennessee Valley Authority), J. Kelso (Fisheries and Oceans Canada), J. Kerekes (Environment Canada), J. Knetsch (Simon Fraser University), A. Lefohn (ASL & Associates), R. Linthurst (North Carolina State University), R. Livingston (U.S. Environmental Protection Agency), O. Loucks (Institute of Ecology), A. Lucas (Environment Canada), C. Lucyk (Ontario Ministry of the Environment), J. MacLean (Ontario Ministry of Natural Resources), R. McLean (Domtar Limited), S. Milburn (Environment Canada), H. Miller (U.S. Department of the Interior), K. Mills (Fisheries and Oceans Canada), K. Minns (Fisheries and Oceans Canada), R. Morris (U.S. Department of Energy), I. Morrison (Environment Canada), J. Nicholson (Environment Canada), D. O'Guinn (Northrop Services, Inc.), R. Olson (Oak Ridge National Laboratory), C. Olver (Ontario Ministry of Natural Resources), J. Pagel (Ontario Ministry of the Environment), M. Parker (Wordcom Centres Ltd.), R. Pearson (Ontario Ministry of the Environment), D. Rambo (Northrop Services, Inc.), E. Rhea (Reynolds Metals Company), C. Rubec (Environment Canada), C. Russell (Resources for the Future), R. Saunders (Fisheries and Oceans Canada), D. Schindler (Fisheries and Oceans Canada), C. Schofield (Cornell University), P. Sereda (National Research Council - Canada), K. Shea (U.S. Department of Agriculture), S. Singh (Agriculture Canada), J. Skelly (Pennsylvania State University), J. Smith (Ontario Ministry of the Environment), W. Smithies (Ontario Ministry of the Environment), C. Taylor (University of California - Riverside), M. Thompson (Environment Canada), D. Thornton (University of Minnesota), G. Voigt