Acknowledgments

We are grateful to M. Blackmon, E. Hardman, D. Leise, B. Miller, and C. Sweet for assistance in preparations for the workshop and this publication. J. McKie deserves special thanks for her outstanding efforts as workshop coordinator. C. Deser, J. Elms, R. Jenne, D. Mock, T. Murray, U. Radok, R. Slutz, and S. Worley made many helpful suggestions or other contributions. We are indebted to all the session chairs for their help during the meeting. Thanks also to those who responded to the questionnaire distributed prior to the workshop, which provided helpful background.

The Comprehensive Ocean-Atmosphere Data Set (COADS) is the result of a continuing cooperative project between the National Oceanic and Atmospheric Administration (NOAA—its Environmental Research Laboratories (ERL), National Climatic Data Center (NCDC), and Cooperative Institute for Research in Environmental Sciences (CIRES; joint with the University of Colorado and the National Science Foundations National Center for Atmospheric Research (NCAR).

The workshop and this publication were supported by funding from NOAA's Climate and Global Change Program.