

Preface

This volume of the annual hydrologic report of Minnesota is one of a series of annual reports that documents hydrologic data gathered from the U.S. Geological Survey's surface- and ground-water data-collection networks in each state, Puerto Rico, and the Trust Territories. These records of streamflow, ground-water levels, and water quality provide the hydrologic information needed by state, local, and Federal agencies, and the private sector for developing and managing our Nation's land and water resources. Hydrologic data for Minnesota, including four major basins; Great Lakes, Souris-Red Rainy River, Upper Mississippi River, and Missouri River, are contained in this volume.

This report is the culmination of a concerted effort by dedicated personnel of the U.S. Geological Survey who collected, compiled, analyzed, verified, and organized the data, and who typed, edited, and assembled the report. The authors had primary responsibility for assuring that the information contained herein is accurate, complete, and adheres to U.S. Geological Survey policy and established guidelines.

Mounds View District Office

Ginger L. Amos	Michael A. Menheer
Robert Borgstede	Charles J. Smith
Jeff J. Copa	Josh D. Larson
Daniel W. Daly	Brett E. Savage

Grand Rapids Field Headquarters

Wallace W. Larson
Russell J. Lewins
Gregory R. Melhus
Daniel L. Rosemore

Grand Forks Field Headquarters

Jason M. Lambrecht
(chief)
Kelvin L. Boespflug
John B. Kelly
Rochelle A. Nustad
Paul M. Scarpari

This report was prepared in cooperation with the State of Minnesota and with other agencies under the general supervision of Jeffrey D. Stoner, District Chief, U.S. Geological Survey, Minnesota District, and, James D. Fallon, Hydrologic Networks and Data Section Supervisor.