

## PREFACE

This volume of the annual hydrologic-data report of North Carolina is one of a series of annual reports that document hydrologic data gathered from the U.S. Geological Survey's surface water data-collection networks in each State, Puerto Rico, and the Trust Territories. These records of streamflow and quality of water provide 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 North Carolina are contained in two volumes.

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. In addition to the authors, who had primary responsibility for assuring that the information contained herein is accurate, complete, and adheres to Geological Survey policy and established guidelines, the following individuals contributed significantly to the collection, processing, and tabulation of the data:

Bernice A. Allen  
 Pamilee L. Breton  
 William S. Caldwell  
 Geoffrey D. Cartano  
 Matthew Carter  
 Christine A. Edmonds  
 Sean D. Egen  
 Jason M. Fine  
 Ronald G. Garrett  
 Stephen L. Harden  
 Douglas A. Harned  
 William F. Hazell

Brian M. Heissenberger  
 David M. Holmes  
 Susan M. Howard  
 James Marlowe  
 Cassandra Mendoza  
 Terry L. Middleton  
 Travis W. Newsome  
 Carolyn J. Oblinger  
 Michael D. Penley  
 Ryan B. Rasmussen  
 Jeanne C. Robbins  
 Eric S. Rudisill

Kathleen M. Sarver  
 Jared M. Sholar  
 Douglas G. Smith  
 P. Shawn Spivey  
 Bruce C. Steiner  
 Jack M. Tankard  
 John E. Taylor  
 Michael T. Trenholm  
 Douglas A. Walters  
 Bentley T. Walton  
 John C. Weaver  
 Wendi S. Young

Pamilee L. Breton edited much of the text, tables and graphs of this report. Pamilee L. Breton, Bobby C. Ragland, assembled the report.

This report was prepared in cooperation with the State of North Carolina, other agencies, and under the general supervision of Gerald L. Ryan, District Chief; and Timothy W. Hale, Acting Regional Hydrologist, Southeastern Region.