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**LATE GLACIAL AND POST-GLACIAL EVENTS
IN COASTAL AND ADJACENT AREAS**

Edited by

Bruce E. Broster

Department of Geology, University of New Brunswick
P.O. Box 4400, Fredericton, New Brunswick E3B 5A3, Canada

FOREWORD

This Special Issue contains six manuscripts and the abstracts given as oral and poster presentations at the 1991 biennial meeting of the Canadian Quaternary Association (CANQUA). CANQUA represents approximately 300 members who have strong interests in the last two million years of Earth history and related processes, some of which are still occurring and/or have implications for present engineering, environmental or geological activities.

The papers were presented during the Technical Programme, June 3 and 4, at the University of New Brunswick, Fredericton. The theme of the meeting was "Late Glacial and Post-Glacial Events in Coastal and Adjacent Areas." Most of the submissions are concerned with the effects of glaciation in maritime environments and specifically, the Atlantic Provinces. The scope of the presentations ranges from regional overviews to detailed investigations of individual deposits or temporal events. Topics represent the broad area of Quaternary studies, including anthropology, climate change, engineering, entomology, drift prospecting, forest growth, geomorphology, ice position, sea level change, neotectonics, glacial erosion and sedimentation.

Each of the following submissions was read by at least two independent reviewers. The editor is grateful for their efforts to improve the submissions and maintain the quality of *Atlantic Geology*. Sincere thanks are due to all who have contributed as authors and reviewers. Thanks are also due to R.K. Pickerill, Editorial Staff and Darlene Feener, Production Manager, for their advice and assistance in production of this Special Issue. Publication costs were partly supported by a grant from CANQUA.

Bruce E. Broster