

## Meetings

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Remote Sensing of Water Resources International Symposium, Canada Centre for Inland Waters, Burlington, Ont., June 11-14, 1973.

The American Water Resources Association and the Canada Centre for Inland Waters announce an International Symposium on the Remote Sensing of Water Resources, a Symposium on the applications of remote sensing to water resources management. Emphasis will be placed on those studies which show definitive interpretations of water quality and quantity, or related environmental aspects.

Dr. Robert Lane (General Chairman), Head, Lake Resources  
Subdivision, Canada Centre for Inland Waters,  
P.O. Box 5050, Burlington, Ontario, Canada.

Earth Science Summer Workshop for Teachers Funded by Shell Canada to be held at the University of Western Ontario, London, Ont., July 1973.

The Shell Canada Earth Science Workshop for 1973 will be held at Western in London during July. Individuals who wish to apply or who know a teacher worthy of recommendation, should request the application forms from the Director of Summer School and Extension, University of Western Ontario, London.

The Fourth International Work-Meeting on Soil Micromorphology to be held at Queen's University, Kingston, Ont., August 27-31, 1973.

The purpose of the Working-Meeting is to bring together workers in soil and sedimentary micromorphology from a number of different disciplines to discuss their involvement with the various aspects of the broad field of soil and sedimentary micromorphology. This field encompasses areas of interest which include agriculture, paleopedology, foundation engineering, erosion, weathering, experimental pedology, sedimentology, waste disposal, etc.

Prof. G.K. Rutherford, Department of Geography,  
Queen's University, Kingston, Ontario, Canada.

International Symposium on Interrelationships of Estuarine and Continental Shelf Sedimentation, University of Bordeaux, France, 1973.

The Geology and Oceanography Department of the University of Bordeaux (France) will be host to a symposium concerning estuarine and continental shelf sedimentological relationships, to be held in the summer of 1973. This symposium will consist of a series of papers and informal sessions in which people with common interests could meet and discuss new developments and unpublished data, as well as exchange ideas and research techniques.

Selection of participants will be made by the co-sponsors and the organizers, based on relevance of the papers submitted, and also to assure a representative international group. Please make enquiries to:

Dr. George P. Allen, Laboratoire de Geologie de Oceanographie,  
Institute de Geologie du Bassin d'Aquitaine, 33 Talence, France.

1st Symposium on the Geological Action of Drift Ice, Quebec City, Que., April 20-24, 1974.

The first symposium on the geological action of drift ice (lake, fluvial, shore and marine ice) will be held in Quebec City, April 20-24, 1974. A three-day paper session and a two-day field trip are planned.

The meeting is sponsored by the Institut National de la Recherche Scientifique (INRS, Quebec).

Papers covering the various geological aspects of drift ice (erosion, transportation, sedimentation, protection) within the following environments are requested: Coastal and estuarine; Marine: offshore, shield, and deep-sea; Lacustrine; and Fluvial and deltaic.

Abstracts should be sent before January 1, 1974 to:

Dr. Jean-Claude Dionne, Environment Canada,  
C.P. 3800, Sainte-Foy, Quebec, Canada.