## PRESS RELEASE



## COMMUNIQUÉ

DEPARTMENT OF EXTERNAL AFFAIRS

MINISTÈRE DES AFFAIRES EXTÉRIEURES

NO. 26

FOR IMMEDIATE RELEASE AUGUST 30, 1968

## INTERGOVERNMENTAL CONFERENCE OF EXPERTS ON THE SCIENTIFIC BASIS FOR THE RATIONAL USE AND CONSERVATION OF THE RESOURCES OF THE BIOSPHERE

The Honourable Mitchell Sharp, Secretary of State for External Affairs, announced that a Canadian Delegation will take part in the Intergovernmental Conference of Experts on the Scientific Basis for the Rational Use and Conservation of the Resources of the Biosphere, which will take place in Paris at UNESCO House from September 4-13, 1968.

This conference has been organized by UNESCO with the participation of the United Nations, the Food and Agricultural Organization, and the World Health Organization, with the cooperation of the International Union for the Conservation of Nature and Natural Resources and the International Biological Programme.

The objective of the conference will be to ascertain how world science can help in defining methods for the rational use of the resources of the Biosphere. The work will be concerned essentially with the terrestrial part of the Biosphere, including inland waters and littoral areas but excluding oceanic resources which are being given particular attention in the framework of other international conferences.

The Canadian Delegation to this conference includes the following members:

Chairman - Dr. W.E. van Steenburgh - Federal Department of Energy, Mines and Resources

Members - Dr. J.A. Anderson - Federal Department of Agriculture

Dr. W.H. Cook - National Research Council

Dr. D.M. Ross - University of Alberta

)

Dr. Ernest Mercier - Special Advisor in Agricultural Matters to the Executive Council of Quebec Ĺ

Dr. P.R. Gorham - National Research Council

Mr. Paul Dean - Canadian Wild Life Service, Department of Indian Affairs and Northern Development

Dr. Pierre Bélanger - Canadian Embassy Paris (Department of Health and Welfare Office)

Dr. A.H. MacPherson - Privy Council Office

- 30 -