

videotex market which could mean billions of dollars of sales for Canadian industry. The breakthrough came when the AT&T Company of New York announced that it had adopted technical standards which favour the Canadian-developed Telidon technology.

L'INSTITUT CANADIEN D'ETUDES JURIDIQUES SUPERIEURES

A LOUVAIN-LA-NEUVE

Un colloque organisé par l'Institut canadien d'Etudes juridiques supérieures et portant sur le droit européen se tiendra à l'Université de Louvain-la-Neuve durant la première semaine d'août 1981. Environ 150 juristes canadiens y participeront, y compris le Juge en Chef de la Cour Suprême du Canada, M. Bora Laskin, et certains Juges en Chef et membres des Cours supérieures de plusieurs provinces canadiennes. Les participants se pencheront sur l'évolution du droit communautaire, sur les développements relatifs aux droits de l'homme en Europe, sur le droit commercial international et sur l'évolution du droit constitutionnel et privé en Belgique. D'éminents juristes de la Cour de Justice, de la Commission, du Conseil et de l'Assemblée des Communautés Européennes prendront part aux discussions.

CANADA'S GOVERNOR-GENERAL IN DENMARK

The Right Honourable Edward Schreyer, Governor-General of Canada, made a four day visit to Denmark at the beginning of this month. The Governor-General and Mrs Schreyer visited Aarhus University which has an important Canadian studies programme. Later the visitors met with Queen Margrethe II and Prince Henrik as well as members of the Danish Government. Secretary of State for External Affairs, the Honourable Mark MacGuigan, accompanied the Governor-General during the visit.

CANADIAN AMBASSADOR VISITS ISPRA JOINT RESEARCH CENTRE

The Canadian Ambassador to the European Communities, Mr. Richard Tait, made an official visit on June 11 and 12 to the EEC's Joint Research Centre at Ispra, Italy. Mr. Tait and Dr Ghent, the Mission's Science Counsellor, were offered a familiarization tour of the Ispra facilities, focussing on several research areas of interest to Canada. These include reactor safety (the Super-Sara project and ESSOR research reactor), nuclear safeguards, solar energy, environmental research, radioactive waste disposal, and the Ispra work being carried out on the Canadian Energy Bus.

