

WINDII

— The Wind Imaging Interferometer, an instrument derived from WAMDII, scheduled to be flown on the shuttle-launched upper atmosphere research satellite. A Canada-U.S.A.-France project.

WISP

— Acronym for Waves in Space Plasma, a study designed to characterize the nature of the Earth's ionosphere by observing the behaviour of electromagnetic waves transmitted into it. A Canada-U.S.A.-Australia project.

Issue No.	Date	Organizations and Witnesses
15	Monday, March 2, 1987	Minister of State for Science and Technology: The Honourable Frank Oberle Interdepartmental Committee on Space: Dr. D.I.R. Low, Chairman Space Agency Transition Team: Dr. Arthur Collins, Head Ministry of State for Science and Technology: Dr. Mac Evans, Director, Space Policy Secretariat
16	Wednesday, March 4, 1987	Canadian Astronautics Limited: Michael Stott, Executive Vice President Aerospace Industries Association of Canada: C.A. Bishop, Vice President
17	Monday, March 9, 1987	Spar Aerospace Limited: Larry Clarke, Chairman of the Board Canadian Institute for Advanced Research: Marcel P. Bachynski, (President, MPB Technologies Inc.) Peter Munsche, Executive Director