ISIS ——————————————————————————————————	- The International Satellites for Ionospheric Studies, a Canada-USA program. The two satellites were launched in 1969 and 1971.
LANDSAT —	A series of earth resources, remote-sensing satellites launched by the United States.
MSAT —	A mobile communications satellite being developed by Telesat Canada with support from the Department of Communications.
MSS/MSC —	Respectively, the Mobile Servicing System and Mobile Servicing Centre, Canada's contribution to the U.S. Space Station.
NASA —	National Aeronautics and Space Administration (U.S.A.).
OLYMPUS —	A telecommunications satellite being developed by ESA for launch in 1989. The satellite will be tested at the DFL.
Plasma —	A gaseous collection of electrons and positive ions.
RADARSAT —	An earth resources, remote-sensing satellite which uses radar sensors, being planned by CCRS. It is a joint Canada-U.S.AU.K. project.
RMS	The Remote Manipulator System, or CANADARM, built for the U.S. Space Shuttle by Spar Aerospace Limited of Toronto.
SAR boonsyb A 10	Synthetic Aperture Radar, a sensor being developed by CCRS for use on RADARSAT.
SARSAT/ — COSPAS	An international satellite search and rescue system, partially developed in Canada. The system is jointly operated by Canada, France, the U.S.A., and the Soviet Union.
SPOT	Acronym for the French remote-sensing satellite "Système pour l'observation de la Terre".
STS	The U.S. Space Transportation System, otherwise known as the Space Shuttle.
VIKING	A Swedish space science satellite to which Canada contributed an ultraviolet imager to study the aurora.
WAMDII	The Wide Angle Michelson Doppler Imaging Interferometer, a Canadian instrument for the study of winds of atomic oxygen at high altitudes.
WARC —	The World Administrative Radio Conference, where radio bands are allocated to users, including communications satellites. The next meeting of WARC is scheduled for the fall of 1987.