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COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON
REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 17 September 1984 from the Chargé d'affaires a.i. of
Canada to the United Nations addressed to the Secretary-General

The Chargé d'affaires a.i. of Canada to the Organization of the United Nations presents his compliments to the Secretary-General of the Organization of the United Nations and, in accordance with article IV of the 1976 Convention on Registration of Objects Launched into Outer Space, is pleased to provide, in the attached annexes, registration information concerning Canadian satellites ANIK D-1 and ANIK C-3.

Annex I

ANIK D-1

<u>Name of launching country</u>	<u>Canada</u>
Designator	Anik D-1
Date of launch	26 August 1982
Location of launch	Cape Canaveral, United States of America
Launch vehicle	Delta 3920
Nodal period	
Inclination	Geostationary orbit
Apogee	
Perigee	
Longitude	104.5°W
Frequencies and transmitter powers	Table attached
Purpose	Telecommunications
Operating entity	TELESAT Canada

Appendix

ANIK D-1 TRANSMIT FREQUENCIES AND POWERS

<u>Frequency (MHz)</u>	<u>Transmit power* (watts)</u>
3 720	8.9
3 740	8.9
3 760	8.9
3 780	8.9
3 800	8.9
3 820	8.9
3 840	8.9
3 860	8.9
3 880	8.9
3 900	8.9
3 920	8.9
3 940	8.9
3 960	8.9
3 980	8.9
4 000	8.9
4 020	8.9
4 040	8.9
4 060	8.9
4 080	8.9
4 100	8.9
4 120	8.9
4 140	8.9
4 160	8.9
4 180	8.9

* At input of transmit antenna (typical saturated carriers).

Annex II

ANIK C-3

<u>Name of launching country</u>	<u>Canada</u>
Designator	Anik C-3
Date of launch	11 November 1982
Location of launch	Cape Canaveral, United States of America
Launch vehicle	STS-5
Nodal period	
Inclination	Geostationary orbit
Apogee	
Perigee	
Longitude	117.5°W
Frequencies and transmitter powers	Table attached
Purpose	Telecommunications
Operating entity	TELESAT Canada

Appendix

ANIK C-3 TRANSMIT FREQUENCIES AND POWERS

<u>Frequency (MHz)</u>	<u>Transmit power* (watts)</u>
11 730	11.2
11 743	11.2
11 791	11.2
11 804	11.2
11 852	11.2
11 865	11.2
11 913	11.2
11 926	11.2
11 974	11.2
11 987	11.2
12 035	11.2
12 048	11.2
12 096	11.2
12 109	11.2
12 157	11.2
12 170	11.2

* At input of transmit antenna (typical saturated carriers).
