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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 27 March 1987 from the Permanent Representative
of the United States of America to the United Nations addressed to
the Secretary-General

The Permanent Representative of the United States presents his compliments to the Secretary-General of the United Nations and, in accordance with article IV of the 1975 Convention on Registration of Objects Launched into Outer Space, has the honour to transmit the registration data for United States space launches in November and December 1986 and January 1987.

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for
the United States space launches as of 30 November 1986

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Incli- nation	Apogee (km)	Perigee (km)	General function of space object
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New objects in orbit:

1986-088A	14 November 1986	104.9	89.6	1 015	961	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1986-088B	14 November 1986	104.8	89.6	1 014	960	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following object is no longer in orbit as of 2400Z on 30 November 1986:

1978-064B

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

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<u>International designation</u>	<u>Date of launch</u>	<u>Nodal period</u>	<u>Inclination</u>	<u>Apogee (km)</u>	<u>Perigee (km)</u>	<u>General function of space object</u>
<u>New objects in orbit:</u>						
1986-096A	5 December 1986	1 436.2	5.2	36 024	35 551	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1986-096B	5 December 1986	592.6	28.4	33 831	154	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects are no longer in orbit as of 2400Z on 31 December 1986:

1972-058JG	1983-022J	1983-098C	1985-104B
1975-004CB	1983-030C	1985-034B	1986-069F

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International designation	Date of launch	Nodal period	Incli- nation	Apogee (km)	Perigee (km)	General function of space object
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New objects in orbit:

None

The following objects are no longer in orbit as of 2400Z on 31 January 1987:

1959-ALPHA 4	1963-014CM	1969-082KB	1977-065CT
	1963-014CW	1977-065G	1986-096B