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COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

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

Note verbale dated 24 January 1983 from the representative of the
United States of America to the United Nations addressed to the
the Secretary-General

The representative of the United States of America to the United Nations presents her compliments to the Secretary-General of the United Nations and has the honour to transmit herewith seven (7) copies each of the registration data for United States space launches for September, October and November 1982.

REGISTRATION FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 2400Z 30 September 1982

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

International designation	Date of launch	Nordal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
<u>New objects in orbit:</u>						
1982 097B	28 September	613.1	24.4	34830	229	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects not previously reported have been identified since the last report:

1961-OMICRON 258-262	29 June	260 objects have been identified as part of the international designation 1961-OMICRON. 255 objects have been previously reported.			Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1970-025NR	8 April	326 objects have been identified as part of the international designation 1970-025. 325 objects have been previously reported.			Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1973-086GM-GN	6 November	180 objects have been identified as part of the international designation 1973-086. 178 objects have been previously reported.			Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1974-089EM-EP	15 November	131 objects have been identified as part of the international designation 1974-089. 128 objects have been previously reported.			Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1976-077EA-EL	29 July	130 objects have been identified as part of the international designation 1976-077. 119 objects have been previously reported.			Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1978-026EY-FT	5 March	162 objects have been identified as part of the international designation 1978-026. 141 objects have been previously reported.			Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 30 September 1982:

1982-082B

REGISTRATION FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the
United States space launches as of 2400Z 31 October 1982

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

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
<u>New objects in orbit:</u>						
1982 105A	28 October	635.5	24.8	36301	184	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1982 105B	28 October	103.2	26.6	4202	238	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1982 106A	30 October	1432.2	2.5	35779	35641	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1982 106B	30 October	1440.4	2.5	35901	35839	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1982 106C	30 October	629.1	28.1	35753	133	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 31 October 1982:

1963-014AN	1971-000C
1964-076D	1972-058GX
1969-082AX	1980-010A
1969-082RH	1981-100E
1970-025E	

REGISTRATION FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 2400Z 30 November 1982

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

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
<u>New objects in orbit:</u>						
1982-110B	11 November	1427.3	0.4	36083	35146	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1982-110D	11 November	663.8	23.7	37336	320	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1982-110E	11 November	662.7	23.5	37274	320	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1982-111A	17 November	92.3	97.0	503	273	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1982-111B	17 November	91.3	97.0	453	226	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following object achieved orbit since the last report, but is no longer in orbit as of 2400Z on 30 November 1982:

1982-110A	11 November	90.5	28.5	302	296	Reusable space transportation systems
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The following objects were no longer in orbit as of 2400Z on 30 November 1982:

1959-ALPHA 3	1965-082SC	1972-058FJ	1977-065DA
1961-DELTA 5	1965-082TD	1972-058GS	1977-065DQ
1963-014BA	1965-082TV	1975-004Y	1977-065EU
1963-014BP	1966-056AJ	1975-004DX	1977-080C
1963-014CX	1966-076F	1975-004EB	1978-016B
1963-014DE	1967-001J	1975-117C	1978-026EA
1963-053D	1967-034G	1977-065Z	1978-106C
1964-026F	1969-082DT	1977-065AN	1979-050E
1965-065N	1969-082JK	1977-065BJ	
1965-065S	1972-058ET	1977-065CH	