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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 10 December 1979 from the Permanent Representative of the United States of America to the United Nations addressed to the Secretary-General

The representative of the United States of America to the United Nations presents his compliments to the Secretary-General of the United Nations and has the honour to enclose certain registration data concerning objects launched into orbit or beyond by the United States for the months of August and September 1979. This submission is in accordance with article IV of the 1975 Convention in Registration of Objects Launched into Outer Space.

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 2400Z on 31 August 1979

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

International designation	Date of launch	Nodal Period	Inclination	Apogee (kms.)	Perigee (kms.)	General function of space object				
New objects in orbit										
1979-072A	10 Aug.	CURI	RENT ELEMENTS	NOT MAIN	TAINED	Spacecraft engaged in practical applications and uses of space technology such as weather or communications				
The following object achieved orbit since the previous report but was no longer in orbit as of 2400Z on 31 August 1979										
1979-072В	10 Aug.					Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
The following 31 August 1979		re no lo	nger in orbit	as of 2	400Z on	1961-OMI 212 1965-082P 1965-082WA 1965-082QY 1970-025J 1970-025KZ 1977-065BY 1977-065CV 1979-044A				

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 2400Z on 30 September 1979

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

International designation	Date of launch	Modal period 1	nclination	Apogee (kms.)	Perigee (kms.)	General function of space object
New objects in	orbit					
1979-082A	20 Sept.	94.5	43.6	504	485	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1979-082В	20 Sept.	92.2	43.7	409	354	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
The following	object not	previously	reported ha	s been i	dentified	since the last report:
1979-050G	6 Jun	101.3	98.8	829	810	Spent boosters, spent manoeuvring , stages, shrouds and other non-functional objects
The following	objects we	re no long	er in orbit a	s_of_240	0Z on 30 S	eptember 1979: 1965-021C 1965-082DH 1965-082FX 1968-100B 1975-004E 1975-004BH 1975-004CX 1975-004FB 1975-037B

1979-025A