

UNITED NATIONS

SECRETARIAT



Distr. GENERAL

ST/SG/SER.E/4 19 October 1977

ORIGINAL: ENGLISH

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 12 October 1977 from the Permanent Representative of the United States 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. This submission is in accordance with the 1975 Convention on Registration of Objects Launched into Outer Space.

With additions and deletions contained in the current submission, you will have received for the Register information concerning all United States space objects launched into orbit or beyond as of 31 May 1977.

The following report supplements the registration data for the United States Space Launches as of 2400Z on 31 May 1977

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
New Objects in Orbit 1977-034A	12 May	1 428	2.5	3 5 7 00	3 6 600	Spacecraft engaged in practical applications and uses of space technology such as weather or
1977-034В	12 May	1 444	2. 5	38 800	38 7 90	communications. Spacecraft engaged in practical applications and uses of space technology such as weather or communications.
19 77-034C	12 May	1 428	2. 5	35 70 0	3 5 600	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
1977-038A	23 May	73 9	27.1	40 980	191	Spacecraft engaged in investigation of spaceflight techniques and technology.
1977-038в	23 May	7 39	27.1	40 980	191	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
19 77-041A	26 May	1 425	0.3	3 5 7 55	35 346	Spacecraft engaged in practical applications and uses of space technology such as weather or communications.
1977-041в	26 May	651.5	21.8	36 471	56 3	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
The following objects n	ot previous	y reported	have been ide	ntified sin	ce the pre	vious report:
1966-034Е	22 Apr.	145.1	82.4	5 19 2	356	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
1969-082KL	30 Sept.	101.5	69.9	950	7 19	Spent boosters, spent manoeuvring stages, shrouds and other
19 7 0-025NP	8 Apr.	been laun	ts have been iched with 1970	-025A and -	non-functional objects. Spent boosters, spent manoeuvring stages, shrouds and other	
19 72- 05 8нх-нz	23 July	215 object	ts have previous have been in the character in the charac	dentified a -058A. 212	non-functional objects. Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.	

International designation	Date of launch	Nodal period	Inclina	tion	Apogee (km)	Perigee (km)	General Function of Space Object
1973-086GE-GJ	6 Nov.	been lau	cts have b	1973-08	36A. 171	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects. Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.	
19 74- 089EB-EG	15 Nov.	124 obje been lau	viously be ets have b nched with 118 object	een ider 1974-08	ntified as		
1975-004HC-HE	22 Jan.	196 obje been lau	cts have bonched with n previous.	1975-00	با لا. 193	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.	
1976-038L	30 Apr.	107.1	63.4	1 120	1 065		Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
The following object nas of	ot previously	reported	was ident:	ified si	nce the p	revious r	eport but was no longer in orbit
2400Z on 31 May 1977:							
1977-019B	13 Mar.	88.5	96.4	273	131		Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
The following object a	chieved orbit	since the	e previous	report	but was ne	longer	in orbit as of 2400Z on 31 May 1977:
1977-034D	12 May	89.1	2 8.6	297	156		Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects.
The following objects t	were no longe	r in orbit	t as of 240	00Z on 3	1 May 197	7: 196 2- ; 1965-(196 7- (
						19 72- (19 7 5-(19 7 6-)	004DR
						1977-0	