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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 October 1995 from the Alternate Permanent Representative of the United States of America to the United Nations (Vienna) addressed to the Secretary-General

The Alternate Permanent Representative of the United States of America to the United Nations (Vienna) presents her compliments to the Secretary-General of the United Nations and, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space,* has the honour to transmit the registration data for the United States space launches for the period March-June 1995 (see annex).

^{*}General Assembly resolution 3235 (XXIX), annex, of 12 November 1974.

ANNEX REGISTRATION DATA FOR U.S. SPACE LAUNCHES*

The following report supplements the registration data for the United States Launches as of 31 March, 1995.

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

International Designation	Date of Launch		Basic Orbital	Characteristics		General Function of Space Objects
		Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	
The following objects	were launched since the last	report and remai	n in orbit:			
1995-013B	22 March 1995	709.9	26.5	39,789	177	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1995-015A	24 March 1995	101.9	98.9	853	839	Spacecraft engaged in practical applications and uses of spacetechnology such as weather or communications
1995-015B	24 March 1995	101.9	98.8	858	858	Spent boosters, spent manoeuvring stages, shrouds and othe non-functional objects
1995-015C	24 March 1995	101.9	98.8	857	851	Spent boosters, spent manoeuvring stages, shrouds and othe non-functional objects
The following objects	not previously reported have	been identified :	since the last repor	1 :		
1994-017K	13 March 1995	96.2	105.0	603	592	Spent boosters, spent manoeuvring stages, shrouds and othe non-functional objects
The following objects	not previously reported have	l been identified s	since the last repor	t but are no lon	ger in orbit as o	of 2400Z 31 March, 1995:
NONE			•			our de la companya del companya de la companya del companya de la

^{*}The registration data are reproduced in the form in which they were received.

			Basic Orbital	Characteristics					
International Designation	Date of Launch	Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	General Function of Space Objects			
The following objects	achieved orbit since the last re	port but are no	longer in orbit a	s of 2400Z 31 N	March, 1995:				
1995-007A	02 March 1995	91.6	28.4	373	333	Reusable space transportation systems			
The following objects	identified in a previous report	are no longer in	orbit as of 2400	0Z 31 March, 19	95:				
199 4- 006F									
1994-028B									
1995-004F									
The following objects	were launched since the last re	port but did no	achieve orbit:						
NONE	NONE								
Revisions that should	Revisions that should be made to previously reported data:								
NONE	NONE								

REGISTRATION DATA FOR U.S. SPACE LAUNCHES

The following report supplements the registration data for the United States Launches as of 30 April, 1995.

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

			Basic Orbital C	haracteristics		General Function of Space Objects
International Designation	Date of Launch	Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	
The following objects were la	aunched since the last report and re	main in orbit:				
1995-017A	03 April 1995	99.6	70.0	755	726	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1995-017B	03 April 1995	99.6	69.9	746	732	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1995-017C	03 April 1995	99.6	69.9	748	729	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1995-017D	03 April 1995	99.6	69.9	748	735	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1995-019A	07 April 1995	715.0	26.6	40,042.3	177.6	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1995-019B	07 April 1995	717.6	25.5	40,203.7	143.2	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
The following objects not pre	viously reported have been identific	ed since the last report:				
1994-017L	13 March 1994	96.2	105.0	602	593	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1967-048E	18 May 1967	106.6	89.5	1,096.0	1,049.3	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
The following objects not pre	viously reported have been identifie	d since the last report l	out are no longer in o	orbit as of 2400Z 30) April, 1995:	
NONE						

			Basic Orbital	Characteristics					
International Designation	Date of Launch	Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	General Function of Space Objects			
The following objects	achieved orbit since the last re	port but are no	longer in orbit a	s of 2400Z 31 N	1arch, 1995:				
1995-007A	02 March 1995	91.6	28.4	373	333	Reusable space transportation systems			
The following objects	The following objects identified in a previous report are no longer in orbit as of 2400Z 31 March, 1995:								
1994-006F	1994-006F								
1994-028B									
1995-004F									
The following objects	The following objects were launched since the last report but did not achieve orbit:								
NONE	NONE								
Revisions that should be made to previously reported data:									
NONE	NONE								

REGISTRATION DATA FOR U.S. SPACE LAUNCHES

The following report supplements the registration data for the United States Launches as of 31 May, 1995.

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

·			Basic Orbital C	Characteristics						
International Designatioπ	Date of Launch	Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	General Function of Space Objects				
The following objects were	he following objects were launched since the last report and remain in orbit:									
1995-022A	14 May 1995	90.7	28.6	455	165	Spacecraft engaged in practical applications and uses of space technology such as weather or communications				
1995-022B	14 May 1995	90.7	28.6	455	165	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
1995-025A	23 May 1995	1,604.2	0.2	42,419	35,614	Spacecraft engaged in practical applications and uses of space technology such as weather or communications				
1995-025B	23 May 1995	744.3	27.0	41,520	135	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
1995-027A	31 May 1995	1,436.4	5.1	36,522	35,062	Spacecraft engaged in practical applications and uses of space technology such as weather or communications				
1995-027 B	31 May 1995	460.0	26.9	26,441	279	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
The following objects not p	reviously reported have been identifie	ed since the last report:								
1994-017M	13 March 1994	94.5	105.1	537	490	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
1994-017N	13 March 1994	96.3	105.0	628	577	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
1994-017 P	13 March 1994	96.4	105.0	641	563	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				
1990-068D	2 August 1990	718.0	54.8	20,505	19,861	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects				

			Basic Orbital C	naracteristics					
International Designation	Date of Launch	Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	General Function of Space Objects			
The following objects not p	The following objects not previously reported have been identified since the last report but are no longer in orbit as of 2400Z 31 May, 1995:								
NONE									
The following objects achieve	ved orbit since the last report but are	e no longer in orbit as	of 2400Z 31 May, 19	95:					
NONE	NONE								
The following objects identi	fied in a previous report are no long	er in orbit as of 2400Z	31 May 1995:						
1994-064B									
The following objects were	launched since the previous report be	it did not achieve orbit	;						
NONE	NONE								
Revisions that should be ma	Revisions that should be made to previously reported data:								
NONE	NONE								

ST/SG/SER.E/29 Page 8

REGISTRATION DATA FOR U.S. SPACE LAUNCHES

The following report supplements the registration data for the United States Launches as of 30 June, 1995.

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

						<u> </u>			
			Basic Orbital C	haracteristics					
International Designation	Date of Launch	Nodal Period (min)	Inclination (degrees)	Apogee (km)	Perigee (km)	General Function of Space Objects			
The following objects	were launched since the last	report and remain i	n orbit:						
1995-029A	10 June 1995	550.8	6.9	31,540	223	Spacecraft engaged in practical applications and uses of space technology such as weather or communications			
1995-030A	27 June 1995	92.3	51.6	393	393	Reusable space transportation systems			
The following objects	not previously reported have	been identified sin	ce the last report:						
NONE									
The following objects	not previously reported have	been identified sin-	ce the last report	but are no long	er in orbit as of	f 2400Z 30 June, 1995:			
NONE									
The following objects	achieved orbit since the last	report but are no lo	nger in orbit as o	of 2400Z 30 Jun	ie, 1995:				
NONE									
The following objects	identified in a previous repo	rt are no longer in o	orbit as of 2400Z	30 June, 1995:					
1988-006D									
The following objects	were launched since the prev	ious report but did	not achieve orbit						
NONE									
Revisions that should b	Revisions that should be made to previously reported data:								
NONE									