

UNITED NATIONS GENERAL ASSEMBLY



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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH GENERAL ASSEMBLY RESOLUTION 1721 B (XVI) BY STATES LAUNCHING OBJECTS INTO ORBIT OR BEYOND

Letter dated 31 October 1968 from the Permanent Representative of the United States of America addressed to the Secretary-General

In accordance with the provisions of part B, paragraphs 1 and 2, of United Nations General Assembly resolution 1721 (XVI), I enclose registration data concerning objects launched into orbit or beyond by the United States of America. With these additions and deletions, Your Excellency will have received for the Committee on the Peaceful Uses of Outer Space and for the Public Registry a complete registry of all United States space vehicles in orbit or beyond as of 31 August 1968.

(Signed) James R. WIGGINS

REGISTRATION DATA FOR U.S. SPACE LAUNCHES

The following report supplements the registration data for US space launches as of 2400Z on August 31, 1968

International Designation	Launch Vehicle	Satellite Category	Date of Launch	Nodal Period	Inclina- tion	Apogee (Kilom.)	Perigee (Kilom.)
New objects in or				1426 0	9.9	39862	31680
1968-63A	Atlas Agena	A.	Aug 6	1436.0			
1968-66A	Scout	В-	Aug 8	118.2	80.6	2522	680
1968-66В	Scout	В`	Aug 8	118.3	80.6	2532	680
1968-66C	Scout	D	Aug 8	118.3	80.6	2540	676
1968-66D	Scout	D	Aug 8	118.2	80.7	2537	674
1968-66E	Scout	D	Aug 8	118.4	80.6	2541	682
1968-68A	Atlas Centaur	C-	Aug 10	93.9	29.0	711	214
1968-69A	Delta	C-	Aug 16	114.9	101.7	1475	1432
1968-69B	Delta	Ď	Aug 16	114.8	101.7	1472	1426
	jects were no lor		as of 2400	OZ on Augus	± 31, 1968:	1962-B-T. 1965-50A 1965-82C 1965-82G 1965-82H 1967-75A 1967-111	R R R *
*Impacted the mo	oon on January 31,	1968				1968-59B 1968-59C	

Supplementary Information:

In addition, the US launched the following objects, which achieved orbit, but were no longer in orbit as of 2400Z on August 31, 1968

1968-64A	Titan IIIB	Α `	Aug 6
1968-65A	Thor Agena	A	Aug 7

REGISTRATION DATA FOR U.S. SPACE LAUNCHES

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International Designation	Launch Vehicle	Satellite Category	Date of Launch	Nodal Period	Inclina- tion	Apogee (Kilom.)	Perigee
New objects in	orbit			rerred	CLOH	(KIIOH.)	(Kilom.)
1968-55A	Delta	B/	July 4	224.4	120.6	5050	FOET
1968-55B	Delta	D	July 4	156.8	120.6	5859	5851
1968-59A	Atlas	A	July 11	103.0	89.8	5874	639
1968-59в	Atlas	Α.	July 11	90.4	89.8	1660	151
1968-59C	Atlas	D	July 11	99.3	89.8	461 1300	132 151
The following o	bjects, not prev	iously report					
	bjects, not prev	iously report					
1963-14СН	bjects, not prev Atlas Agena		ed, have bee	en identifi	ed since th	e previous	report:
1963-14CH 1963-14CJ	Atlas Agena	D	ed, have bee	en identific	ed since th	e previous 4992	report:
1963-14CH 1963-14CJ 1963-14CK	Atlas Agena Atlas Agena	D D	ed, have bee May 9 May 9	165.7 165.5	ed since th 86.8 86.5	e previous 4992 5213	report: 2241 2006
1963-14CH 1963-14CJ 1963-14CK 1965-82LQ	Atlas Agena Atlas Agena Atlas Agena	D D D	ed, have bee May 9 May 9 May 9	165.7 165.5 165.6	ed since th 86.8 86.5 86.9	e previous 4992 5213 4900	report: 2241 2006 2329
1963-14CH 1963-14CJ 1963-14CK	Atlas Agena Atlas Agena	D D	ed, have bee May 9 May 9	165.7 165.5	ed since th 86.8 86.5	e previous 4992 5213	report: 2241 2006

The following objects were no longer in orbit as of 2400Z on July 31, 1968: 1961-OMI-198

1968-52A

Supplemental Information:

In addition, the US launched the following object which achieved orbit but was no longer in orbit as of 2400Z on July 31, 1968:

1968-59D

Atlas

D

July 11

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