

## UNITED NATIONS

## G E N E R A L A S S E M B L Y



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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 15 October 1973 from the Permanent Representative of the United States of America addressed to the Secretary-General

In accordance with the provisions of paragraphs 1 and 2 of United Nations General Assembly resolution 1721 B (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 July 1973.

(<u>Signed</u>) John SCALI

## REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for United States space launches as of 2400Z on 31 July 1973:

01 24005 01 3	1 0 dry 1919.						
International designation	Launch vehicle	Satellite category	Date of launch	Nodal period	Inclina- tion	Apogee (km)	Perigee (km)
New objects i	n orbit:					`	
1973-046A 1973-050A	Titan IIID Saturn 1B	A . B	13 July 28 July	88.7 93.2	96.2 50.0	274 440	155 423
The foll report:	owing objects n	ot previousl	y reported have	e been ide	ntified sir	nce the pre	vious
1961-0MI251	Thor Able Star	D	29 June 1961	102.9	66.7	969	830

1961-0MI251 1961-0MI252 1961-0MI253 1964-074D 1964-074E 1969-027KH 1973-027Q-U	Thor Able Star Thor Able Star Thor Able Star Scout Scout Thor Agena Saturn V	D D D D D	29 June 1961 102.9 66.7 969 830 29 June 1961 104.4 66.6 1099 842 29 June 1961 106.4 66.9 1160 968 6 Nov. 1964 95.5 50.9 708 382 6 Nov. 1964 96.9 51.3 794 426 30 Sept. 1969 101.9 69.9 968 732 Objects 1973-027A-P have been previously reported. 18 objects have been identified as having been launched
1973-039G	Delta	D	with 73-027A. 10 June 1973 Selenocentric orbit.

The following objects achieved orbit since the previous report but were no longer in orbit as of 2400Z on 31 July 1973:

1973-046B	Titan IIID	· · D	13 July
1973-050B	Saturn 1B	D	28 July

The following objects were no longer in orbit as of 2400Z on 31 July 1973:

1963-014B 1965-082KE 1965-082VU 1972-092B

The following object was launched since the previous report but did not achieve orbit:

Delta C 16 July