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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 22 August 1972 from the Deputy Permanent Representative of the United States of America to the United Nations 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 29 February 1972.

(Signed) Christopher H. PHILLIPS

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for United States space launches as of 2400Z on 29 February 1972

	*							
International designation	Launch vehicle	Satellite category	Date of launch	Modal period	Inclina- tion	Apogee (kms.)	Perigee (kms.)	
No new objects were launched during this period								
The following object:	s not previously	reported ha	ve been iden	tified sin	ce the prev	vious repor	t:	
1961-0MI 245 1965-082TU 1965-082TV 1970-025MJ	Thor/AbleStar Titan IIIC Titan IIIC Thor/Agena	D D D D	Jun 29 Oct 15 Oct 15 Apr 8	104.9 100.6 99.6 298 obje	31.5 32.5	1,056 851 833 een identi:	933 669 662 fied as havin	
			been launched with 1970-025A and 025B. Objects 1970-025A through - 025MH have been previously reported.					
1972-005D	Delta	D ,	Jan 31	99.2	89.7	1,130	317.	
1972005E	Delta	D	Jan 31	99.2	89.7	1,124	322	
The following object longer in orbit as or		. ,	s identified	since the	previous r	eport but	was no	
1964-086в	Delta .	D ,	Dec 21					
The following object:	s were no longer	in orbit as	of 2400Z on	29 Februar	ry 1972: 1	967-072A		

1969-082GH 1970-025CF 1971-091C 1972-002A

Supplemental information:

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

Titan IIIB/Agena . Feb 16