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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 29 July 1971 from the Deputy Permanent Representative
of the United States in the United Nations Security Council 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 May 1971.

(Signed) W. Tapley BENNETT

REGISTRATION DATA FOR US SPACE LAUNCHES

The following report supplements the registration data for US space launches as of 2400Z on 31 May 1971

International Designation	Launch Vehicle	Satellite Category	Date of Launch	Modal Period	Inclination	Apogee (Kms.)	Perigee (Kms.)
New Objects in Orbit							
1971-39A	Titan IIIC	A	5 May	1434	0.87	35840	35651
1971-39B	Titan IIIC	D	5 May	1434	0.87	35840	35651
1971-51A	Atlas/Centaur	B	30 May		HELIOCENTRIC ORBIT		

The following objects not previously reported have been identified since the previous report:

1961-Delta 8	Scout	D	16 Feb	115.7	38.8	2388	586
1963-14CN	Atlas/Agena	D	9 May	164.7	85.9	5433	1726
1967-01H	Delta	D	11 Jan	206.6	26.0	10252	143
1969-82HP	Thor/Agena	D	30 Sep	196 objects have been identified as having been launched with 1969-82A through -82K. Objects 1970-82A through -82HM have been previously reported.			
1970-25JZ through 1970-25KH	Thor/Agena	D	8 Apr	246 objects have been identified as having been launched with 1970-25A and -25B. Objects 1970-25A through -25JY have been previously reported.			

The following object achieved orbit since the previous report but was no longer in orbit as of 2400Z on 31 May 1971:

1971-39C	Titan IIIC	D	5 May				
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REGISTRATION DATA FOR US SPACE LAUNCHES (continued)

International Designation	Launch Vehicle	Satellite Category	Date of Launch	Nodal Period	Inclination	Apogee (Kms.)	Perigee (Kms.)
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The following objects were no longer in orbit as of 2400Z on 31 May 1971:

1965-82Y
1965-82SW
1968-41A
1969-79B
1970-25GS
1970-94A
1971-19B
1971-33A

Supplemental Information:

The following object was launched since the previous report but failed to achieve orbit:

Atlas Centaur	B	8 May
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