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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 24 September 1969 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 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 1969.

(Signed) Charles W. YOST

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for United States space launches as of 2400Z on 31 May 1969

International designation	Launch vehicle	Satellite category	Date of launch	Nodal period	Inclination	Apogee (kilom.)	Perigee (kilom.)
New objects in orbit							
1969-41B	Thor Agena	A	2 May	93.2	65.7	455	411
1969-43B	Saturn V	D	18 May	Heliocentric orbit			
1969-43C	Saturn V	D	18 May	Selenocentric orbit			
1969-43D	Saturn V	A	18 May	Heliocentric orbit			
1969-45A	Delta	C	22 May	1418.9	0.5	35,671	35,226
1969-46A	Titan IIIC	A	23 May	3119.6	32.9	111,727	16,866
1969-46B	Titan IIIC	A	23 May	3119.6	32.9	111,727	16,866
1969-46C	Titan IIIC	A	23 May	3119.6	32.9	111,727	16,866
1969-46D	Titan IIIC	A	23 May	6718.5	32.7	111,663	111,482
1969-46E	Titan IIIC	A	23 May	6707.6	32.8	112,028	110,676
1969-46F	Titan IIIC	D	23 May	3119.0	32.9	111,725	16,866

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

1961-Delta 6	Scout	D	16 February	117.6	38.8	2,512	632
1961-OMI 223	Thor Able Star	D	29 June	109.7	65.8	1,451	977
1961-OMI 224	Thor Able Star	D	29 June	163.3	84.6	500	188
1961-OMI 225	Thor Able Star	D	29 June	92.5	65.0	404	385
1963-47M	Atlas Centaur	D	27 November	107.3	29.9	1,594	607
1965-82RY through 1965-82SH	Four hundred and fifteen objects have been identified as having been launched with 1965-82A. Objects in this series through 1965-82RX have previously been reported. Objects in this series that have decayed have been previously reported as being no longer in orbit.						
1968-69E	Delta	D	16 August	114.9	102.0	1,482	1,427
1968-69F	Delta	D	16 August	114.9	101.5	1,487	1,419

The following objects were no longer in orbit as of 2400Z on 31 May 1969:

1961-OMI-67
 1965-82HN
 1965-82NF
 1965-82NG
 1968-84D
 1965-14AY

Supplemental information:

In addition, the United States launched the following objects, which achieved orbit, but were no longer in orbit as of 2400Z on 31 May 1969:

1969-41A	Thor Agena	A	2 May
1969-41C	Thor Agena	D	2 May
1969-43A	Saturn V	A	18 May
