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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 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
30 June 1973.

(Signed) 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 30 June 1973

International Designation	Launch Vehicle	Satellite Category	Date of Launch	Nodal Period	Inclination	Apogee (km)	Perigee (km)
New objects in orbit:							
1973-039A	Delta	B	10 June	221.2	38.7	1,063	1,052*
1973-039B	Delta	D	10 June			Current elements not maintained	
1973-039C	Delta	D	10 June	107.1	29.3	2,008	181
1973-039D	Delta	D	10 June			Current elements not maintained	
1973-039E	Delta	D	10 June	106.5	29.3	1,944	184
1973-039F	Delta	D	10 June			Selenocentric orbit	
1973-040A	Titan IIIC	A	12 June	1,436	0.3	35,786	35,777

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

1967-034F	Scout	D	14 April '67	106.5	90.2	669	650
1973-027N	Saturn V	D	14 May '73	92.9	50.0	424	415
1973-027P	Saturn V	D	14 May '73	93.0	50.1	445	400

The following objects were no longer in orbit as of 2400Z on 30 June 1973:

1964-074B	1968-116B
1965-082DC	1971-000D**
1967-001N	1973-027D
1967-001P	1973-028A
1967-001Q	1973-032A
1967-001S	

* Lunar orbit. Orbital elements are selenocentric parameters (referenced to the earth's equator).

** Unidentified debris.