

## UNITED NATIONS

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



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ORIGINAL: ENGLISH

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 26 August 1966 from the Permanent Representative of the United States addressed to the Secretary-General

In accordance with the provision 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. 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 1966.

(Signed) Arthur J. GOLDBERG

## 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 1966

International designation	Launch vehicle	Satellite category		Nodal period	Inclination	Apogee (Kilometres)	Perigee (Kilometres
1966-53A	TITAN III C	A	16 June	1333.8	0.17	33878	33641
1966-53B	TITAN III C	Α.	16 June	1334.4	0.25	33881	33678
1966-53C	TITAN III C	A	16 June	1335.1	0.40	33883	33678
1966-53D	TITAN III C	A	16 June	1336.3	0.06	33929	33692
1966-53E	TITAN III C	A	16 June	1338.4	0.09	33996	33707
1966-53F	TITAN III C	A	16 June	1340.8	0.06	34080	33718
1966-53G	TITAN III C	A	16 June	1343.8	0.10	34206	33715
1966-53Н	TITAN III C	A	16 June	1347.4	0.04	34346	33717
1966 <b>-</b> 53 <b>J</b>	TITAN III C	D	16 June	CU	RRENT ELEMENTS		D
1966-55A	THOR AGENA	A	21 June	90.0	80.09	356	195
1966-56A	THOR AGENA	C-	24 June	181,4	87.05	4284	4196
1966-56в	THOR AGENA	D	24 June	181.2	87.00	4247	4215
1966-56c	THOR AGENA	D	24 June	181.4	87.00	4250	4213
The following	ng objects, not	previously	reported, hav	ve been ide	ntified since	the previous r	eport:
1965-109C	SCOUT	D 2	2 December	107.4	89.08	1308	906
1966-16C	DELTA	D 28	3 February	111.9	100.91	1388	1244
1966-16D	DELTA	D 28	B February	115.1	101.05	1569	1351
1966-34c	SCOUT	D 23	2 April	152.4	82.41	5773	373
1966-34D	SCOUT	D 2	2 April	150.9	82.47	5686	339
1966-41C	SCOUT		May	101.2	89.88	863	773
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Intomotional Designation	T 1			
International Designation	Launch Vehicle	Satellite Category		Date of Launch
1966-46E	ATLAS	D		7
1966-46г	ATLAS	D		l June
1966-46g	ATLAS	D		l June
1966-46н	ATLAS			l June
1966-46J	ATLAS	D D		1 June
1966-46K	ATLAS			l June
1966-46L	ATLAS	D		l June
1966-46м	ATLAS	D		l June
1966-46N	ATLAS	Ð		l June
1966-46P	ATLAS	D		l June
1966-46Q	ATLAS	D		l June
1966-46R		D		l June
1966-46s	ATLAS	D		l June
1966-46т	ATLAS	D		l June
1966-46U	ATLAS	D		l June
1966-46V	ATLAS	D		l June
1966-46W	ATLAS	D .		l June
	ATLAS	D		l June
1966-46*	ATLAS	D		1 June
1966-46¥	ATLAS	D		1 June
1966-462	ATLAS	D		1 June
1966-46лд	ATLAS	D		1 June
1966-46AC	ATLAS	D		1 June
1966-46AD	ATLAS	D		1 June
1966-46AE	ATLAS	D		1 June
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The following objects wer	e no longer in orbit a	as of 2400Z on 30 June	1966	1964-72c
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1966: 1964-72C 1964-72D 1966-46B