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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 8 September 1965 from the Acting Permanent Representative
of the Union of Soviet Socialist Republics addressed to the Chairman
of the Committee on the Peaceful Uses of Outer Space

I have the honour to transmit herewith to the United Nations Committee on the Peaceful Uses of Outer Space, for the purpose of registration, information concerning the following objects launched into orbit around the Earth or into outer space during the period 2 July-14 August 1965: "Cosmos 70", "Cosmos 71", "Cosmos 72", "Cosmos 73", "Cosmos 74", "Cosmos 75", "Cosmos 76", "Cosmos 77", "Cosmos 78", "Proton 1" (space station) and "Zond 3" (automatic station).

(Signed) P. MOROZOV

INFORMATION

concerning launchings of artificial earth satellites and space objects, submitted by the Union of Soviet Socialist Republics to the United Nations Committee on the Peaceful Uses of Outer Space

Serial No.	Name of satellite or space object	Purpose of launching	Date of launching	Basic characteristics		
				Perigee (km)	Apogee (km)	Inclination of orbit (degrees)
104	"Cosmos 70"	Investigation of the upper atmosphere and outer space	2 July 1965	225	1154	48.3
105	"Cosmos 71" ^{1/}	Investigation of the upper atmosphere and outer space	16 July 1965	Circular orbit 550		56.1
106	"Cosmos 72" ^{1/}	Investigation of the upper atmosphere and outer space	16 July 1965	Circular orbit 550		56.1
107	"Cosmos 73" ^{1/}	Investigation of the upper atmosphere and outer space	16 July 1965	Circular orbit 550		56.1
108	"Cosmos 74" ^{1/}	Investigation of the upper atmosphere and outer space	16 July 1965	Circular orbit 550		56.1
109	"Cosmos 75" ^{1/}	Investigation of the upper atmosphere and outer space	16 July 1965	Circular orbit 550		56.1

^{1/} Note: Launched by a single carrier rocket.

Serial No.	Name of satellite or space object	Purpose of launching	Date of launching	Basic characteristics		
				Perigee (km)	Apogee (km)	Inclination of orbit (degrees)
110	Space station "Proton 1"	Investigation of ultra-high-energy cosmic particles	16 July 1965	190	627	63.5
111	Automatic station "Zond 3"	Development of station systems and scientific research in interplanetary space	18 July 1965	-	-	-
112	"Cosmos 76"	Investigation of the upper atmosphere and outer space	23 July 1965	261	531	48.8
113	"Cosmos 77"	Investigation of the upper atmosphere and outer space	3 August 1965	200	291	51.84
114	"Cosmos 78"	Investigation of the upper atmosphere and outer space	14 August 1965	206	329	69