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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 15 November 1965 from the 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 information concerning the following objects launched into orbit around the earth or into outer space during the period 28 August 1965 to 4 November 1965: "Cosmos 79"- "Cosmos 95", "Luna 7", "Molniya 1" and "Proton 2".

(Signed) N. FEDORENKO

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)
115.	"Cosmos 79"	Investigation of the upper atmosphere and outer space	25 August 1965	211	359	64.9
116.	"Cosmos 80" <sup>1/</sup>	Investigation of the upper atmosphere and outer space	3 September 1965	Circular orbit 1,500		56
117.	"Cosmos 81" <sup>1/</sup>	Investigation of the upper atmosphere and outer space	3 September 1965	Circular orbit 1,500		56
118.	"Cosmos 82" <sup>1/</sup>	Investigation of the upper atmosphere and outer space	3 September 1965	Circular orbit 1,500		56
119.	"Cosmos 83" <sup>1/</sup>	Investigation of the upper atmosphere and outer space	3 September 1965	Circular orbit 1,500		56
120.	"Cosmos 84" <sup>1/</sup>	Investigation of the upper atmosphere and outer space	3 September 1965	Circular orbit 1,500		56
121.	"Cosmos 85"	Investigation of the upper atmosphere and outer space	9 September 1965	212	319	65

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)
122.	"Cosmos 86" <sup>2/</sup>	Investigation of the upper atmosphere and outer space	18 September 1965	1,380	1,690	56
123.	"Cosmos 87" <sup>2/</sup>	Investigation of the upper atmosphere and outer space	18 September 1965	1,380	1,690	56
124.	"Cosmos 88" <sup>2/</sup>	Investigation of the upper atmosphere and outer space	18 September 1965	1,380	1,690	56
125.	"Cosmos 89" <sup>2/</sup>	Investigation of the upper atmosphere and outer space	18 September 1965	1,380	1,690	56
126.	"Cosmos 90" <sup>2/</sup>	Investigation of the upper atmosphere and outer space	18 September 1965	1,380	1,690	56
127.	"Cosmos 91"	Investigation of the upper atmosphere and outer space	23 September 1965	212	342	65
128.	Automatic station "Luna 7"	Experiments necessary for future flights in the programme for conquest of the moon	4 October 1965	-	-	-
129.	Second communications satellite "Molniya-1"	Television programme transmission and long-range, two-way multi-channel telephone, phototelegraph and telegraph communications	14 October 1965	500	40,000	65

2/ 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)
130.	"Cosmos 92"	Investigation of the upper atmosphere and outer space	16 October 1965	212	353	65
131.	"Cosmos 93"	Investigation of the upper atmosphere and outer space	19 October 1965	220	522	48.4
132.	"Cosmos 94"	Investigation of the upper atmosphere and outer space	28 October 1965	211	293	65
133.	Space station "Proton 2"	Investigation of ultra-high-energy cosmic particles	2 November 1965	191	637	63.5
134.	"Cosmos 95"	Investigation of the upper atmosphere and outer space	4 November 1965	207	521	48.4