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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 16 June 1966 from the Deputy 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 25 January 1966 to 26 April 1966: "Cosmos 107" - "Cosmos 116", "Luna 9", "Luna 10" and "Molniya 1".

(Signed) P. MOROZOV

INFORMATION

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

Name of satellite or space object	Purpose of launching	Date of Launching	Basic characteristics		
			Perigee (km)	Apogee (km)	Inclination of orbit (degrees)
149. Automatic station "Luna 9"	Experiments necessary for future flights in the programme for conquest of the moon, transmission to earth of televi- sion pictures on the moon's surface	31 January 1966	-	-	-
150. "Cosmos 107"	Investigation of the upper atmosphere and outer space	10 February 1966	204	322	65
151. "Cosmos 108"	Investigation of the upper atmosphere and outer space	11 February 1966	227	865	48.9
152. "Cosmos 109"	Investigation of the upper atmosphere and outer space	19 February 1966	209	309	65
153. "Cosmos 110"	Biological research	22 February 1966	187	904	51.9
154. "Cosmos 111"	Investigation of the upper atmosphere and outer space	1 March 1966	191	226	51.85

Name of satellite or space object	Purpose of launching	Date of launching	Basic characteristics		
			Perigee (km)	Apogee (km)	Inclination of orbit (degrees)
155. "Cosmos 112"	Investigation of the upper atmosphere and outer space	17 March 1966	214	565	72
156. "Cosmos 113"	Investigation of the upper atmosphere and outer space	21 March 1966	210	327	65
157. Automatic station "Luna 10"	Development of systems to permit the creation of an artificial lunar satellite for the investigation of circumlunar space; development of inboard systems for putting a station into a selenocentric (circumlunar) orbit	31 March 1966	(lunar) 350	(lunar) 1,017	(to the plane of the lunar equator) 71.9
158. "Cosmos 114"	Investigation of the upper atmosphere and outer space	6 April 1966	210	374	73
159. "Cosmos 115"	Investigation of the upper atmosphere and outer space	20 April 1966	190	294	65

Name of Satellite or space object	Purpose of launching	Date of launching	Basic characteristics		
			Perigee (km)	Apogee (km)	Inclination of orbit (degrees)
160. "Molniya-1"	Television programme transmission and long-range two-way multi-channel telephone, phototelegraph and telegraph communications	25 April 1966	499	39,500	64.5
161. "Cosmos 116"	Investigation of the upper atmosphere and outer space	26 April 1966	294	478	48.4