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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 20 November 1969 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 by the Union of Soviet Socialist Republics during the period 15 September 1969 to 4 November 1969.

(Signed) Y. MALIK

INFORMATION

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

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Nos.	Name of satellite or space object	Purpose of launching	Date of launching	Basic characteristics		Inclination of orbit (degrees)
				Perigee (km)	Apogee (km)	
373	"Cosmos 299"	Investigation of the upper atmosphere and outer space	18 September 1969	214	311	65
374	"Cosmos 300"	Investigation of the upper atmosphere and outer space	23 September 1969	190	208	51.5
375	"Cosmos 301"	Investigation of the upper atmosphere and outer space	24 September 1969	197	307	65.4
376	"Meteor"	Acquisition of meteorological information needed for use by the weather service	6 October 1969	630	690	81.2
377	"Soyuz 6"	Testing of space craft systems and designs, manoeuvring of space craft with respect to each other in orbit, conduct of scientific, technical and medico-biological experiments in group flight	11 October 1969	186	223	51.7
378	"Soyuz 7"	As above	12 October 1969	194	230	51.7
379	"Soyuz 8"	As above	13 October 1969	205	223	51.7
380	"Intercosmos 1"	Investigation of solar radiation and its effect on the atmosphere of the earth	14 October 1969	260	640	48.4

Basic characteristics

<u>Nos.</u>	<u>Name of satellite or space object</u>	<u>Purpose of launching</u>	<u>Date of launching</u>	<u>Basic characteristics</u>		<u>Inclination of orbit (degrees)</u>
				<u>Perigee (km)</u>	<u>Apogee (km)</u>	
381	"Cosmos 302"	Investigation of the upper atmosphere and outer space	17 October 1969	202	340	65.4
382	"Cosmos 303"	Investigation of the upper atmosphere and outer space	18 October 1969	282	492	71
383	"Cosmos 304"	Investigation of the upper atmosphere and outer space	21 October 1969	747	774	74
384	"Cosmos 305"	Investigation of the upper atmosphere and outer space	22 October 1969	193	205	51.5
385	"Cosmos 306"	Investigation of the upper atmosphere and outer space	24 October 1969	208	332	65
386	"Cosmos 307"	Investigation of the upper atmosphere and outer space	24 October 1969	220	2,178	48.4
387	"Cosmos 308"	Investigation of the upper atmosphere and outer space	4 November 1969	281	422	71