



UNITED NATIONS
GENERAL
ASSEMBLY



Distr.
GENERAL

A/AC.105/INF.336
17 February 1976
ENGLISH
ORIGINAL: RUSSIAN

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 5 February 1976 from the Permanent Representative
of the Union of Soviet Socialist Republics to the United Nations
addressed to the Chairman of the Committee on the Peaceful Uses
of Outer Space

The Permanent Mission of the USSR transmits to you herewith, for the United Nations Committee on the Peaceful Uses of Outer Space, information concerning space objects launched into earth orbit or beyond by the Union of Soviet Socialist Republics during the period 3 December to 27 December 1975.

(Signed) Y. HALIK

TABLE

of registration data on artificial earth satellites in the series Cosmos, Intercosmos, Molniya, Raduga, Prognoz and Meteor launched by the USSR during the period 3 December to 27 December 1975

<u>No.</u>	<u>Name of satellite</u>	<u>Purpose of launching</u>	<u>Date of launching</u>	<u>Basic characteristics</u>		
				<u>Perigee (km)</u>	<u>Apogee (km)</u>	<u>Inclination (degrees)</u>
973	Cosmos-784	Investigation of the upper atmosphere and outer space	3 December 1975	216	252	81.3
974	Intercosmos-14	Study of low-frequency electromagnetic vibrations in the magnetosphere of the earth, of the structure of the ionosphere and of the intensity of micro-meteorite fluxes	11 December 1975	345	1,707	74
975	Cosmos-785	Investigation of the upper atmosphere and outer space	12 December 1975	259	278	65
976	Cosmos-786	Investigation of the upper atmosphere and outer space	16 December 1975	180	347	65
977	Molniya-2	Operation of the long-range telephone and telegraph radio-communications system in the USSR, transmission of USSR central television programmes to stations in the Orbita network and international co-operation	17 December 1975	451	40,836	62.8
978	Prognoz-4	Investigation of the corpuscular and electromagnetic radiation of the sun and of solar plasma fluxes, study of the magnetic fields in circum-terrestrial space in order to determine the effects of solar activity on the interplanetary medium and the magnetosphere of the earth	22 December 1975	634	199,000	65

/...

<u>No.</u>	<u>Name of satellite</u>	<u>Purpose of launching</u>	<u>Date of launching</u>	<u>Basic characteristics</u>		
				<u>Perigee (km)</u>	<u>Apogee (km)</u>	<u>Inclination (degrees)</u>
979	Raduga (Statsionar-1)	Provision of uninterrupted round-the-clock telephone and telegraph radio-communication in the USSR and simultaneous transmission of colour and black-and-white USSR central television programmes to stations in the Orbita network	22 December 1975	Circular orbit, 35,600 km		0.3
980	Meteor	Provision of meteorological information for use in the operational weather service	25 December 1975	857	913	81.3
981	Molniya-3	Operation of the long-range telephone and telegraph radio-communications system in the USSR, transmission of USSR central television programmes to stations in the Orbita network and international co-operation	27 December 1975	470	40,800	62.8
