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COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 31 January 1990 from the Permanent Mission of the Union of Soviet Socialist Republics to the United Nations addressed to the Secretary-General

The Permanent Mission of the Union of Soviet Socialist Republics to the United Nations presents its compliments to the Secretary-General of the United Nations and, in conformity with article IV of the Convention on Registration of Objects Launched into Outer Space, has the honour to transmit information concerning space objects launched by the USSR in October 1989 and concerning objects previously launched into earth orbit which are no longer in orbit.

REGISTRATION DATA ON SPACE OBJECTS LAUNCHED BY THE USSR IN OCTOBER 1989

1. In October 1989, the USSR launched the following space objects:

No.	Name of space object	Date of launching	Basic orbit characteristics						
			Apogee (km)	Perigee (km)	3	Inclination (degrees)	Period (minutes)	General purpose of	space object
1	2	3	4	5	, \$1 	i	7 : °	₂₁ 🖔 8	
2547	Magion-2 (Czechoslovak satellite)	Separated on 3 October from Inter- cosmos-24 (launched on 28 Sept. 198		511		82.6 3. 82.6 3. 82.6 3. 82.6 3. 82.6 3. 83.6 3. 83.	116	"Aktivny" projec Intercosmos-24, spatially separa	e scientific programme of th ct in conjunction with permitting simultaneous ated investigations of plasm roumterrestrial space
2548	Cosmos-2047	3 October	357	178		67.2	89.5	Investigation of outer space	f the upper atmosphere and
2549	Cosmos-2048 (launched by a Soyuz carrier rocket)	17 October	270	248		62.8	89.4	Investigation of outer space	f the upper atmosphere and
2550	Meteor-3 (launched by a Tsiklon carrier rocket)	25 October	1 228	1 191	10 10 10 10 10 10 10 10 10 10 10 10 10 1	82.6	109.5	methods for rem	asurement equipment and ote sensing of the atmospher face to benefit the Soviet ence

All objects were launched from the territory of the USSR.

2. The following space objects ceased to exist in October 1989 and were no longer in earth orbit at 2400 hours Moscow time on 31 October 1989:

Cosmos-157 (1967-039A)

Cosmos-1427 (1982-121A)

Cosmos-2002 (1989-012A)

Cosmos-2045 (1989-076A)

Cosmos-2048 (1989-083A)