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 14 February 1992 from the Permanent
Representative of Czechoslovakia to the United Nations
addressed to the Secretary-General

The Permanent Representative of the Czech and Slovak Federal Republic to
the United Nations presents his compliments to the Secretary-General of the
United Nations and has the honour to transmit herewith, in accordance with
article II of the 1975 Convention on Registration of Objects Launched into
Outer Space, information concerning a space object launched in cooperation
with the Union of Soviet Socialist Republics on 18 December 1991.

Basic registration data on the Czechoslovak autonomous satellite
Magion 3, in conformity with article IV of the Convention on Registration of
Objects Launched into Outer Space, are as follows:

(a) Name of State (States) which launched the object: The USSR together
with Czechoslovakia. (The Czechoslovak satellite Magion 3 was
launched into orbit by the Soviet spacecraft Intercosmos 25.)

(b) Designation of the space object and its registration number:
Magion 3, 1991-086E.

(c) Date of launch and territory from which it was launched:
18 December 1991, from the territory of the USSR (Plesetsk
cosmodrome); the Czechoslovak satellite Magion 3 forms, together
with the spacecraft Intercosmos 25, a part of the Apex scientific
project. The Czechoslovak satellite Magion 3 was separated into an
autonomous orbit on 28 December 1991.
(d) Basic orbital parameters:

Nodal period: 121.73 min

Inclination: 82.57 degrees

Apogee: 3,081 km

Perigee: 436.5 km

(e) General function of space object: research of magnetosphere and the ionosphere of the Earth by passive and active methods.