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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 9 August 1985 from the Permanent Representative
of the United Kingdom of Great Britain and Northern Ireland to the
United Nations addressed to the Secretary-General

The Permanent Representative of the United Kingdom of Great Britain and Northern Ireland to the United Nations presents his compliments to the Secretary-General of the United Nations and has the honour to inform him that Her Majesty's Government have made the following additional entries in its register established under article II of the Convention on Registration of Objects Launched into Outer Space:

UOSAT SATELLITES

- (a) State of registry: United Kingdom
- (b) UOSAT - OSCAR - 9 designated: 1981 - 100B
- (c) Date, territory and location of launch: 6 October 1981 at 1127 GMT, Vandenberg Air Force Base, California, United States
- (d) Orbital parameters:
 - (i) Nodal period: 98.345 minutes
 - (ii) Inclination: 97.61 degrees
 - (iii) Apogee: 504.7 km
 - (iv) Perigee: 498.4 km

- (b) UOSAT - OSCAR - 11 designated: 1984 - 21B
- (c) Date, territory and location of launch: 1 March 1984 at 1759 GMT, Vandenberg Air Force Base, California, United States
- (d) Orbital parameters:
 - (i) Nodal period: 98.55 minutes
 - (ii) Inclination: 98.2 degrees
 - (iii) Apogee: 712.15 km
 - (iv) Perigee: 691.2 km
- (e) General function of both spacecraft: communication and geophysics research satellites

AMPTE - UK S

- (a) State of registry: United Kingdom
- (b) Designation of space object and its registration number: 15201 84-088C
- (c) Date, territory and location of launch: 16 August 1984 at 1447 GMT, Kennedy Space Centre, Cape Canaveral, Florida, United States
- (d) Orbital parameters:
 - (i) Nodal period: 44.25 hours
 - (ii) Inclination: 28.696 degrees
 - (iii) Apogee: 121,047.5 km) geocentric
 - (iv) Perigee: 6,885.5 km)
- (e) General function: magnetosphere research satellite
