

AIRBORNE RADIONUCLIDE SENSING

SN: Refers to an activity designed to detect the presence, distribution and dose rates of radionuclides in the atmosphere from onboard an aircraft.

Australia, CD/NTB/WP.15 (26.2.93), p. 4.
 Canada, CD/1199 (26.5.93), pp. 21-27.
 France, CD/NTB/WP.17 (28.5.93), p. 6.
 Russian Federation, CD/NTB/WP.21 (11.6.93), pp. 3;10-11
 France, CD/NTB/WP.23 (25.6.93), pp. 4-5;10.
 Australia, CD/NTB/WP.29 (24.8.93), p. 4.
 Sweden, CD/1232 (6.12.93), p. 34.

SEE ALSO: GROUND-BASED RADIONUCLIDE SENSING;
 NATIONAL TECHNICAL MEANS.

AUSTRALIA

CD/448/App.2 (9.3.84), pp. 2;4;6;8;10;13;15;17;20.
 CD/448/App.3 (9.3.84), pp. 2;9.
 CD/448/App.4 (9.3.84), p. 2.
 CD/448/App.5 (9.3.84), p. 6.
 CD/531 (6.8.84).
 CD/775 (21.7.87).

AUSTRIA

CD/448/App.2 (9.3.84), pp. 2;4;6;8;10;13;15;17;20.
 CD/448/App.3 (9.3.84), p. 2.
 CD/448/App.4 (9.3.84), p. 2.
 CD/448/App.5 (9.3.84), p. 6.

BELGIUM

CD/93 18.4.80).
 CD/448/App.2 (9.3.84), pp. 6;10;17.
 CD/448 App.5 (9.3.84), p. 7.

BULGARIA

CD/448/App.2 (9.3.84), pp. 2;4;6;8;10;13;15;17;20.
 CD/448/App.3 (9.3.84), p. 2.
 CD/448/App.5 (9.3.84), p. 7.