

## SUBJECT INDEX

### CTBT WORKING PAPERS: 1976-1993

This Subject Index has been provided to help with searches on a variety of subjects related to the verification of a CTB treaty. References to working papers include the corporate author (where appropriate), the CCD/CD document number, the date (in brackets), and page numbers. The absence of page numbers signifies that the document in its entirety is devoted to the subject in question. All references are entered with the earliest appearing first.

Entries using the name of a country as a subject heading refer to working papers that pertain to that country's national research program (seismic and non-seismic) related to the verification of a CTB treaty.

A USE reference directs the searcher to look under another subject term instead of the one used first.

A SEE ALSO reference is used to refer the reader to subject terms that are closely related in nature.

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#### ACOUSTIC ATMOSPHERE SENSING

SN: Refers to the employment of microbarographs and infra-sound detectors in search for low-frequency sound and distortions in gravitational waves which are typically generated by atmospheric nuclear explosions.

Sweden, CD/NTB/WP.2 (30.8.82), p. 5.

Sweden, CD/1089 (25.7.91), p. 16.

France, CD/NTB/WP.17 (28.5.93), p. 7.

Russian Federation, CD/NTB/WP.21 (11.6.93), pp. 2;6.

France, CD/NTB/WP.23 (25.6.93), p. 7.

Australia, CD/NTB/WP.29 (24.8.93), p. 4.

Sweden, CD/1232 (6.12.93), p. 32.

SEE ALSO: NATIONAL TECHNICAL MEANS.