

SEISMIC ARRAY STATIONS;
STATIONS, SEISMOGRAPH.

NETHERLANDS

CD/448/App.2 (9.3.84), pp. 2;6;11;15;18;20.
 CD/448/App.3 (9.3.84), pp. 5;10.
 CD/448/App.4 (9.3.84), p. 3.
 CD/448/App.5 (9.3.84), p. 11.
 CD/448/App.6 (9.3.84), p. 4.
 CD/NTB/WP.32 (24.8.93).

NETWORKS, SEISMIC

SN: Refers to functional integration of individual seismic stations and arrays to operate as single seismic systems.

Sweden, CCD/482 (26.3.76), pp. 2-4.
 UK, CCD/486 and Corr. 1 (12.4.76), pp. 6-7.
 AHGSE, CCD/558 (9.3.78), pp. 26-49.
 AHGSE, CCD/558/Add.1 (9.3.78), pp. 11-72.
 AHGSE, CD/448 (9.3.84), pp. 6-8;33.
 FRG, CD/624 (26.7.85), pp. 36-40.
 Norway, CD/714 (14.7.86).
 Australia, CD/717 (18.7.86).
 Norway, CD/862 (23.8.88).
 AHGSE, CD/903 (17.3.89), pp. 5-6;12-13.
 Norway, CD/935 (21.7.89), p. 2.
 Indonesia et al., CD/1054 (4.2.91), pp. 11-14.
 AHGSE, CD/1097 (9.8.91), pp. 6-7.
 AHGSE, CD/1144 (13.3.92), pp. 5;9-10.
 France, CD/NTB/WP.23 (25.6.93), pp. 2;8.
 AHGSE, CD/1211 (10.8.93), pp. 5;7.

SEE ALSO: INTERNATIONAL SEISMIC MONITORING SYSTEM;
NATIONAL TECHNICAL MEANS.

NEW ZEALAND

CCD/536 (22.7.77).
 CD/448/App.2 (9.3.84), pp. 2;8;11;15;18;20.
 CD/448/App.3 (9.3.84), p. 5.
 CD/448/App.4 (9.3.84), p. 3.
 CD/448/App.5 (9.3.84), p. 11.
 CD/775 (21.7.87).
 CD/NTB/WP.22 (25.6.93).