

SEISMIC ARRAY STATIONS

SN: Refers to seismic observatories outfitted with an ordered arrangement of seismometers as well as data recorders, timing devices and data transmission systems.

UK, CCD/486 and Corr.1 (12.4.76), pp. 4-5.
 UK, CCD/487 and Corr.1 (12.4.76), pp. 1-2.
 Canada, CCD/490 (20.4.76), pp. 3-5.
 USA, CCD/491 (20.4.76), pp. 7-11.
 Finland, CCD/509 (28.7.76), pp. 4-5.
 Japan, CCD/524 (24.2.77).
 Japan, CCD/540 (3.8.77).
 AHGSE, CD/43/Add.1 (25.7.79), pp. 53-58.
 Japan, CD/390 (8.7.83).
 Norway, CD/395 (19.7.83), pp. 2-3.
 Norway, CD/507 (15.6.84).
 Norway, CD/599 (20.6.85).
 Norway, CD/714 (14.7.86).
 Norway, CD/763 (24.6.87).
 Norway, CD/862 (23.8.88).
 Norway, CD/935 (21.7.89), p. 2.
 Norway, CD/1010 (26.6.90), pp. 2-9.

SEE ALSO: NATIONAL TECHNICAL MEANS;
 STATIONS, SEISMOGRAPH.

SEISMIC DATA

SN: Refers to a record of elastic waveforms generated by a seismic event.

UK, CCD/487 and Corr.1 (12.4.76).
 UK, CCD/488 (12.4.76).
 USA, CCD/491 (20.4.76), pp. 7-9.
 AHGSE, CCD/588 (9.3.78), pp. 12-22;49-56.
 Netherlands, CD/7 (1.3.79).
 AHGSE, CD/43 (25.7.79), pp. 11-46.
 AHGSE, CD/43/Add.1 (25.7.79), pp. 2-59.
 Sweden, CD/45 (30.7.79), pp. 4-14.
 AHGSE, CD/448 (9.3.84), pp. 9-22;34-35.
 AHGSE, CD/720 (31.7.86), pp. 13-20;50.
 USSR, CD/724 (15.8.86).
 Canada, CD/753 (28.4.87).

STATIONS, SEISMOGRAPH

SN: Refers to seismic observatories equipped with seismometer(s), data recorders, timing devices and data transmission systems.

USA, CCD/491 (20.4.76), pp. 4-7.
 AHGSE, CCD/558 (9.3.78), pp. 23-35.
 AHGSE, CD/43/Add.1 (25.7.79), pp. 53-58.