

FDSN network report 2003

Broad-band seismographs operated by the National danish seismograph network, DNK.

Sta	Latitude	Longitude	Elev	Depth	Inst	Type
COP	+55.6853	+12.4325	0.013	0.000	STS1	Permanent
MUD	+56.4559	+9.1733	0.012	0.000	STS2	Permanent
BSD	+55.1139	+14.9147	0.088	0.000	STS2	Permanent
SFJ	+66.9967	-50.6152	0.3655	0.000	STS1	Permanent
SCO	+70.4830	-21.9500	0.069	0.000	STS2	Permanent
NRS	+61.1595	-45.4187	0.066	0.000	STS2	Permanent
DAG	+76.7714	-18.6547	0.030	0.000	STS2	Permanent
TULE	+76.5000	-68.8000	0.019	0.000	CMG40T	Temporary
NOR	+81.6047	-16.6602	0.080	0.000	STS2	Temporary
ANG	+65.6160	-37.6370	0.000	0.000	STS2	Temporary
SUM	+72.5763	-37.4538	3.275	0.000	STS2	Temporary
NGR	+75.0010	-42.3148	2.960	0.000	STS2	Temporary

Channels available through autoDRM: [autodrm@kms.dk](mailto:autodrm@kms.dk)

Sta	Chan	Aux	Latitude	Longitude	Elev	Depth	Hang	Vang	Sample_Rate
Inst	Ondate	Offdate							
COP	HHZ		+55.6853	+12.4325	0.013	0.000	-1.0	0.0	100.000000
STS1		1999/01/01							
COP	HHN		+55.6853	+12.4325	0.013	0.000	0.0	90.0	100.000000
STS1		1999/01/01							
COP	HHE		+55.6853	+12.4325	0.013	0.000	90.0	90.0	100.000000
STS1		1999/01/01							
MUD	HHZ		+56.4559	+9.1733	0.012	0.000	-1.0	0.0	100.000000
STS2		1999/01/01							
MUD	HHN		+56.4559	+9.1733	0.012	0.000	0.0	90.0	100.000000
STS2		1999/01/01							
MUD	HHE		+56.4559	+9.1733	0.012	0.000	90.0	90.0	100.000000
STS2		1999/01/01							
BSD	HHZ		+55.1139	+14.9147	0.088	0.000	-1.0	0.0	100.000000
STS2		2000/05/02							
BSD	HHN		+55.1139	+14.9147	0.088	0.000	0.0	90.0	100.000000
STS2		2000/05/02							
BSD	HHE		+55.1139	+14.9147	0.088	0.000	90.0	90.0	100.000000
STS2		2000/05/02							
SCO	HHZ		+70.4830	-21.9500	0.069	0.000	-1.0	0.0	100.000000
STS2		2002/06/20							

SCO	HHN	+70.4830	-21.9500	0.069	0.000	0.0	90.0	100.000000
STS2	2002/06/20							
SCO	HHE	+70.4830	-21.9500	0.069	0.000	90.0	90.0	100.000000
STS2	2002/06/20							
NRS	HHZ	+61.1595	-45.4187	0.066	0.000	-1.0	0.0	100.000000
STS2	2000/07/18							
NRS	HHN	+61.1595	-45.4187	0.066	0.000	0.0	90.0	100.000000
STS2	2000/07/18							
NRS	HHE	+61.1595	-45.4187	0.066	0.000	90.0	90.0	100.000000
STS2	2000/07/18							

National Survey and Cadastre - Denmark  
Seismology section  
Rentemestervej 8  
2400 Copenhagen NV  
Denmark

