

National danish network of digital broad-band seismographs year 2005.

Station location is given in degrees and km.

Sta	Latitude	Longitude	Elev	Depth	Inst	Network	Type
BSD	+55.1139	+14.9147	0.088	0.000	STS2	DK	Permanent
COP	+55.6853	+12.4325	0.013	0.000	STS1	DK	Permanent
DAG	+76.7714	-18.6547	0.030	0.000	STS2	GE	Permanent
MUD	+56.4559	+9.1733	0.012	0.000	STS2	DK	Permanent
NRS	+61.1595	-45.4187	0.066	0.000	STS2	DK	Permanent
SCO	+70.4830	-21.9500	0.069	0.000	STS2	DK	Permanent
SFJD	+66.996	-50.6215	0.328	0.000	STS1+2	IU	Permanent
SUMG	+72.5763	-37.4538	3.275	0.000	STS2	GE	Permanent
ANG	+65.6160	-37.6370	0.000	0.000	STS2	GL	Temporary
ASI	+68.706	-52.871	0.060	0.000	STS2	GL	Temporary
ASS	+82.176	-38.108	0.318	0.000	STS2	GL	Temporary
CFJ	+83.0835	-28.3208	0.060	0.000	STS2	GL	Temporary
DBG	+74.308	-20.2139	0.010	0.000	STS2	GL	Temporary
DK01	+57.26189	+10.30623	0.019	0.000	STS2	DK	Temporary
DK02	+57.03877	+9.28777	0.060	0.000	STS2	DK	Temporary
DK03	+56.833	+9.9167	0.060	0.000	STS2	DK	Temporary
DK04	+56.2362	+9.5013	0.122	0.000	STS2	DK	Temporary
FFB	+82.129	-56.036	0.030	0.000	STS2	GL	Temporary
ILU	+69.217	-51.108	0.045	0.000	STS2	GL	Temporary
KIA	+74.5805	-57.2201	0.055	0.000	STS2	GL	Temporary
KUL	+65.5752	-37.1788	0.050	0.000	STS2	GL	Temporary
NOR	+81.6047	-16.6602	0.080	0.000	STS2	GL	Temporary
TULE	+76.5000	-68.8000	0.019	0.000	CMG40T	GL	Temporary
UMM	+70.6774	-52.1249	0.048	0.000	STS2	GL	Temporary

Data channels available through autoDRM, autodrm@geus.dk :

Sta	Chan	Aux	Latitude	Longitude	Elev	Depth	Hang	Vang	Sample_Rate	Inst	Ondate	Offdate
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	
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
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
SCO	HHZ	+70.483	-21.95	0.069	0.000	-1.0	0.0	100.000000	STS2	2002/06/20
SCO	HHN	+70.483	-21.95	0.069	0.000	0.0	90.0	100.000000	STS2	2002/06/20
SCO	HHE	+70.483	-21.95	0.069	0.000	90.0	90.0	100.000000	STS2	2002/06/20

Data channels available in realtime or near realtime through SeisComP server:

Sta	Latitude	Longitude	Elev	Depth	Inst	Network	Chan
BSD	+55.1139	+14.9147	0.088	0.000	STS2	DK	HHZ, HHN, HHE, BHZ, BHN, BHE, LHZ, LHN, LHE, VHZ, VHN, VHE
COP	+55.6853	+12.4325	0.013	0.000	STS1	DK	HHZ, HHN, HHE, BHZ, BHN, BHE, LHZ, LHN, LHE, VHZ, VHN, VHE
MUD	+56.4559	+9.1733	0.012	0.000	STS2	DK	HHZ, HHN, HHE, BHZ, BHN, BHE, LHZ, LHN, LHE, VHZ, VHN, VHE
SFJD	+66.996	-50.6215	0.328	0.000	STS2	IU	HHZ, HHN, HHE, BHZ, BHN, BHE, LHZ, LHN, LHE, VHZ, VHN, VHE
SFJD	+66.996	-50.6215	0.328	0.000	STS1	IU	BHZ, BHN, BHE, LHZ, LHN, LHE, VHZ, VHN, VHE
SUMG	+72.5763	-37.4538	3.275	0.000	STS2	GE	BHZ, BHN, BHE, LHZ, LHN, LHE, VHZ, VHN, VHE

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