

TABLE I a

Geographical coordinates of GRF Array stations

Station Code	Site	Station Name	Coordinates (Deg.)		Altitude (m)
			Lat. (N)	Long. (E)	
GRA1	A 1 *	Haidhof	49.692	11.222	500
GRA2	A 2	Wildenfels	49.655	11.359	515
GRA3	A 3	Leutzdorf	49.762	11.319	452
GRA4	A 4	Stöppach	49.565	11.436	502
GRB1	B 1 *	Brünnthäl	49.391	11.652	502
GRB2	B 2	Reichertswinn	49.271	11.670	547
GRB3	B 3	Eglhofen	49.344	11.806	519
GRB4	B 4	Heldmannsberg	49.469	11.561	510
GRB5	B 5	Vorderödberg	49.112	11.677	515
GRC1	C 1 *	Amtmannsdorf	48.996	11.521	513
GRC2	C 2	Böhmfeld	48.868	11.376	447
GRC3	C 3	Steinsdorf	48.890	11.586	445
GRC4	C 4	Raitenbuch	49.087	11.526	505

TABLE I b

Geographical coordinates of the seismic stations of the local borhole network at Gorleben

Station Code	Site	Station Name	Coordinates (Deg.)		Altitude (m)
			Lat. (N)	Long. (E)	
GOR1	9001*	Trebel	52.9903	11.3075	-278
GOR2	9002	Laase	53.0661	11.3017	-284
GOR3	9003	Gartow	53.0332	11.4347	-280
GOR4	9004	Lomitz	52.9406	11.3996	-276
GOR5	9005	Dangenstorf	52.9228	11.2217	-265
GOR6	9006	Seerau	53.0040	11.1735	-285

The depth of the boreholes is 300 m each.

* 3 component station

TABLE I c

Geographical coordinates of the GERESS Array stations

Station Code	Coordinates (Deg.)		Altitude (m)
	Lat. (N)	Long. (E)	
GEA0	48.8368	13.7019	1022.36
GEA1	48.8363	13.7039	1004.12
GEA2 *	48.8386	13.7018	1055.55
GEA3	48.8350	13.7000	1011.87
GEB1	48.8389	13.7075	1009.86
GEB2	48.8395	13.6986	1088.73
GEB3	48.8369	13.6959	1053.56
GEB4	48.8327	13.6989	1000.85
GEB5	48.8345	13.7059	971.73
GEC1	48.8412	13.7099	1022.55
GEC2 *	48.8451	13.7016	1132.46
GEC3	48.8424	13.6917	1070.47
GEC4	48.8352	13.6875	1098.09
GEC5	48.8296	13.6957	1004.20
GEC6	48.8268	13.7090	937.11
GEC7	48.8354	13.7145	980.78
GED1 *	48.8518	13.7148	1056.74
GED2	48.8532	13.6964	994.10
GED3	48.8465	13.6818	944.70
GED4 *	48.8386	13.6796	1034.69
GED5	48.8246	13.6807	1080.40
GED6	48.8194	13.6966	1079.35
GED7 *	48.8209	13.7159	955.41
GED8	48.8332	13.7261	933.03
GED9	48.8434	13.7238	981.79

* 3 component station