

Station	Station code	Net	Latitude	Longitude	Altitude	Organization	Sensor	Registration	Sampling Hz	Start	End	Sensitivity $\mu\text{V}/\text{C}$	Vel.gain $\text{nm}/\text{s}^2\text{C}$
Adršpach	<b>ACDC</b>	CZ	50.63	16.0863	654	IRSM Prague	Guralp CMG40T 30s 800 V/m/s	SeisLogger-310	250/100/20	12/14/2021	1/31/2023	0.001164	0.001455
Adršpach	<b>ACDC</b>	CZ	50.63	16.0863	654	IRSM Prague	Guralp CMG40T 30s 800 V/m/s	SeisLogger-310	250/100	1/31/2023	7/28/2023	0.001164	0.001455
Adršpach	<b>ACDC</b>	CZ	50.63	16.0863	654	IRSM Prague	Guralp CMG40T 30s 800 V/m/s	SeisLogger-310	250	7/28/2023	now	0.001164	0.001455
Bedřichov	<b>BEDC</b>	CZ	50.78933	15.1698	148	IRSM Prague	Guralp CMG40T 30s 800 V/m/s	SeisLogger-310	250/100/20	2/28/2020	1/31/2023	0.001164	0.001455
Bedřichov	<b>BEDC</b>	CZ	50.78933	15.1698	148	IRSM Prague	Guralp CMG40T 30s 800 V/m/s	SeisLogger-310	250/100	1/31/2023	3/11/2023	0.001164	0.001455
Bedřichov	<b>BEDC</b>	CZ	50.78933	15.16976	148	IRSM Prague	Guralp CMG40T 30s 800 V/m/s	SeisLogger-310	250	3/11/2023	now	0.001164	0.001455
Chvaleč	<b>CHVC</b>	CZ	50.5881	16.0547	580	IRSM Prague	STS-2 G1 1500 V/m/s	RUP	100/20	5/3/2009	1/28/2012	0.018626	0.0124
Chvaleč	<b>CHVC</b>	CZ	50.5881	16.0547	580	IRSM Prague	STS-2 G1 1500 V/m/s	RUP	250/20	1/28/2012	5/29/2012	0.018626	0.0124
Chvaleč	<b>CHVC</b>	CZ	50.5881	16.0547	580	IRSM Prague	STS-2 G1 1500 V/m/s	RUP	100/20	5/29/2012	2/1/2023	0.018626	0.0124
Chvaleč	<b>CHVC</b>	CZ	50.5881	16.0547	580	IRSM Prague	STS-2 G1 1500 V/m/s	RUP	100	2/1/2023	6/20/2023	0.018626	0.0124
Chvaleč	<b>CHVC</b>	CZ	50.5881	16.0547	580	IRSM Prague	STS-2 G1 1500 V/m/s	SeisLogger-310	250	6/20/2023	now	0.001164	0.000776
Český Krumlov	<b>CKRC</b>	CZ	48.81989	14.30955	500	IRSM Prague	STS-2.5 1500 V/m/s	RUP	100/20	7/10/2013	2/1/2023	0.018626	0.0124
Český Krumlov	<b>CKRC</b>	CZ	48.81989	14.30955	500	IRSM Prague	STS-2.5 1500 V/m/s	RUP	100	2/1/2023	7/13/2023	0.018626	0.0124
Český Krumlov	<b>CKRC</b>	CZ	48.81989	14.30955	500	IRSM Prague	STS-2.5 1500 V/m/s	SeisLogger-310	250	8/4/2023	now	0.001164	0.000776
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS2 G1 1500 V/m/s	Quanterra Q52K	20	8/18/1992	6/21/1999	2.503400	1.669
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS2 G1 1500 V/m/s	Q4120	100/20	6/21/1999	7/14/2005	2.341900	1.5613
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Q4120	20	6/22/2004	7/14/2005	2.341900	-
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Earth Data PS6 + SeisComp	20	14/7/2005	10/25/2005	0.999928	-
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS2 G1 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	7/14/2005	10/25/2005	0.999928	0.667

Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Q4120	100/20	10/25/2005	5/3/2007	2.341900	-
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS2 G1 1500 V/m/s	Q4120	100/20	10/25/2005	10/13/2006	2.341900	1.5613
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS1 2400 V/m/s	Q4120	100/20	10/13/2006	5/3/2007	2.341900	0.9758
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS1 2400 V/m/s	Q330HR	100/20	5/3/2007	9/12/2020	0.596046	0.24835
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS-6A 1200 V/m/s	Q330HR	100/20	9/12/2020	2/1/2023	0.596046	0.496705
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	STS-6A 1200 V/m/s	Q330HR	100	2/1/2023	now	0.596046	0.496705
Dobruška Polom	<b>DPC</b>	CZ	50.3502	16.3222	748	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Q330HR	100	5/3/2007	now	0.596046	-
Pecný	<b>GOPC</b>	CZ	49.91405	14.78699	545	UK Prague	CMG-3TD	Guralp DM-24	100/20	4/9/2010	8/16/2019	3.205000	0.53685
Hora Sv. Kateřiny	<b>HSKC</b>	CZ	50.60745	13.43198	590	IG ASCR	STS-2 G2 1500 V/m/s	Q330S	100/20	11/21/2014	2/1/2023	2.384186	1.5894
Hora Sv. Kateřiny	<b>HSKC</b>	CZ	50.60745	13.43198	590	IG ASCR	STS-2 G2 1500 V/m/s	Q330S	100	2/1/2023	now	2.384186	1.5894
Velká Javorina	<b>JAVC</b>	CZ	48.8591	17.6707	827	IPE MUNI/ZAMG	STS-2 G1 1500 V/m/s	Q380	80/20	10/27/1995	11/20/2017	2.500000	1.67
Velká Javorina	<b>JAVC</b>	CZ	48.8591	17.6707	827	IPE MUNI/ZAMG	STS-2 G1 1500 V/m/s	Q330S+	100/40	11/20/2017	2/1/2023	2.384186	1.5894
Velká Javorina	<b>JAVC</b>	CZ	48.8591	17.6707	827	IPE MUNI/ZAMG	STS-2 G1 1500 V/m/s	Q330S+	100	2/1/2023	now	2.384186	1.5894
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Kirnos	FBV	15.xx	1/1/1973	10/2/1985	-	-
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Kirnos SKD 210 V/m/s	Lennartz 5800	27.8	10/31/1988	5/3/1992	1.000000	4.7619
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Vegik short period	Lennartz 5800	27.8	10/31/1988	5/3/1992	1.000000	0.03906
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Kirnos SKD	Vistec	20	9/17/1995	3/7/1997	1.192093	5.67663
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Vegik short period	Vistec	20	9/17/1995	11/5/2003	1.192093	0.04657
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS2 G2 1500 V/m/s	Vistec	20	3/7/1997	11/5/2003	1.192093	0.794729

Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS2 G2 1500 V/m/s	Earth Data PS6 + SeisComp	20	11/5/2003	6/2/2005	0.999928	0.667
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS2 G2 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	6/2/2005	5/7/2010	0.999928	0.667
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Vegik short period	Earth Data PS6 + SeisComp	20	11/5/2003	4/24/2010	0.999928	0.03906
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS2.5 1500 V/m/s	Q330S	100/20	5/7/2010	2/17/2020	2.384186	1.5894
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Vegik short period	Q330S	100	5/7/2010	8/11/2011	2.384186	0.09313
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	SM-3 short period	Q330S	100	8/11/2011	2/17/2020	2.384186	119.21
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS2.5 1500 V/m/s	Q330S+	100/20	2/17/2020	7/5/2022	2.384186	1.5894
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	Guralp CMG3T 120s 1500 V/m/s	Q330S+	100/20	7/5/2022	10/17/2022	2.384186	1.5894
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS-2.5 1500 V/m/s	Q330S+	100/20	10/17/2022	2/1/2023	2.384186	1.5894
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	SM-3 short period	Q330S+	100	2/17/2020	now	2.384186	119.21
Kašperské Hory	<b>KHC</b>	CZ	49.1309	13.5782	700	IG ASCR	STS-2.5 1500 V/m/s	Q330S+	100	2/1/2023	now	2.384186	1.5894
Králíky	<b>KRLC</b>	CZ	50.0966	16.8341	614	IG ASCR	Guralp CMG40T 800 V/m/s	Earth Data PS6 + SeisComp	100/20	11/1/2008	11/8/2013	0.999928	1.24991
Králíky	<b>KRLC</b>	CZ	50.0966	16.8341	614	IG ASCR	CMG-3ESP 30s 2000 V/m/s	Earth Data PS6 + SeisComp	100/20	11/8/2013	4/9/2018	0.999928	0.499964
Králíky	<b>KRLC</b>	CZ	50.0966	16.8341	614	IG ASCR	CMG-3ESP 60s 2000 V/m/s	Earth Data PS6 + SeisComp	100/20	4/9/2018	2/1/2023	0.999928	0.499964
Králíky	<b>KRLC</b>	CZ	50.0966	16.8341	614	IG ASCR	CMG-3ESP 60s 2000 V/m/s	Earth Data PS6 + SeisComp	100	2/1/2023	now	0.999928	0.499964
Moravský Krumlov	<b>KRUC</b>	CZ	49.0619	16.3952	341	IPE MUNI/ZAMG	STS-2 G1 1500 V/m/s	Q380	80/20	10/27/1995	12/10/2012	2.500000	1.67
Moravský Krumlov	<b>KRUC</b>	CZ	49.0619	16.3952	341	IPE MUNI/ZAMG	STS-2 G3 1500 V/m/s	Q330S	100/40	12/10/2012	2/1/2023	2.384186	1.5894
Moravský Krumlov	<b>KRUC</b>	CZ	49.0619	16.3952	341	IPE MUNI/ZAMG	STS-2 G3 1500 V/m/s	Q330S	100	2/1/2023	now	2.384186	1.5894
Maruška	<b>MAUC</b>	CZ	49.3655	17.8278	659	IG ASCR	CMG-3ESP 30s 2000 V/m/s	Q330S	100/20	8/10/2022	1/13/2023	2.384186	1.1921
Maruška	<b>MAUC</b>	CZ	49.3655	17.8278	659	IG ASCR	CMG-3ESP 30s 2000 V/m/s	Q330S+	100/20	1/13/2023	2/1/2023	2.384186	1.1921

Maruška	<b>MAUC</b>	CZ	49.3655	17.8278	659	IG ASCR	CMG-3ESP 30s 2000 V/m/s	Q330S+	100	2/1/2023	now	2.384186	1.1921
Moravský Beroun	<b>MORC</b>	CZ	49.7768	17.5425	742	IPE MUNI/GEOFON	STS-2 G1 1500 V/m/s	Q380	80/20	9/27/1993	6/8/2010	2.500000	1.67
Moravský Beroun	<b>MORC</b>	CZ	49.7768	17.5425	742	IPE MUNI/GEOFON	STS-2 G1 1500 V/m/s	Q330HRS	100/40	6/08//2010	2/1/2023	0.596046	0.397364
Moravský Beroun	<b>MORC</b>	CZ	49.7768	17.5425	742	IPE MUNI/GEOFON	Kinometrics Ranger SS1 167 V/m/s	Q330HRS	200	8/21/2012	now	0.596046	3.56914
Moravský Beroun	<b>MORC</b>	CZ	49.7768	17.5425	742	IPE MUNI/GEOFON	STS-2 G1 1500 V/m/s	Q330HRS	100	2/1/2023	now	0.596046	0.397364
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	STS-2 G2 1500 V/m/s	Vistec	20	3/10/1998	9/9/2003	1.192093	0.795
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	STS-2 G2 600 V/m/s	Earth Data PS6 + SeisComp	100/20	9/9/2003	6/19/2010	0.999928	1.667
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Earth Data PS6 + SeisComp	100	5/17/2004	6/19/2010	0.999928	-
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	STS-2 G2 1500 V/m/s	Q330S	100/20	6/19/2010	2/1/2023	2.384186	1.5894
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Q330S	100	6/19/2010	11/12/2011	2.384186	-
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	Episensor FBA ES-T 40V/g 1g (4.0789 V/m/s <sup>2</sup> )	Q330S	200	11/12/2011	now	2.384186	-
Nový Kostel	<b>NKC</b>	CZ	50.2331	12.4479	564	IG ASCR	STS-2 G2 1500 V/m/s	Q330S	100	2/1/2023	now	2.384186	1.5894
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Kirnos SKD	Vistec	20	10/5/1998	11/22/2002	1.192093	5.67663
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	SM-3 short period 20 V/m/s	Vistec	20	10/5/1998	7/9/2003	1.192093	64.4
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Guralp CMG3ESP 30s 2000 V/m/s	Vistec	20	11/22/2002	7/9/2003	1.192093	0.59605

Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	SM-3 short period 20 V/m/s	Earth Data PS6 + SeisComp	20	7/9/2003	3/24/2011	0.999928	51.5
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Guralp CMG3ESP 30s 2000 V/m/s	Earth Data PS6 + SeisComp	20	7/9/2003	4/18/2005	0.999928	0.499964
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Guralp CMG3ESP 30s 2000 V/m/s	Earth Data PS6 + SeisComp	100/20	4/18/2005	3/24/2011	0.999928	0.499964
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Guralp CMG3ESP 30s 2000 V/m/s	Q330S	100/20	3/24/2011	6/28/2016	2.384186	1.1921
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Guralp CMG40T 2000 V/m/s	Q330S	100/20	6/28/2016	1/2/2023	2.384186	1.1921
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	SM-3 short period 20 V/m/s	Q330S	100	3/24/2011	now	2.384186	122.7
Ostrava Krásné Pole	<b>OKC</b>	CZ	49.8346	18.1399	250	TU/ÚGN Ostrava	Guralp CMG40T 2000 V/m/s	Q330S	100	1/2/2023	now	2.384186	1.1921
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	RUP	100/20	10/1/2005	2/27/2011	0.004657	0.0031
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	RUP	250/20	2/27/2011	12/15/2011	0.004657	0.0031
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	RUP	100/20	12/15/2011	1/27/2012	0.004657	0.0031
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	RUP	250/20	1/27/2012	5/29/2012	0.004657	0.0031
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	RUP	100/20	5/29/2012	2/1/2023	0.004657	0.0031
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	RUP	100	2/1/2023	11/6/2023	0.004657	0.0031
Ostaš	<b>OSTC</b>	CZ	50.5565	16.2156	556	IRSM Prague	STS-2.5 1500 V/m/s	SeisLogger-310	250	11/7/2023	now	0.001164	0.000776
Příbram	<b>PBCC</b>	CZ	49.6856	13.9953	465	IG ASCR	Guralp CMG-40T 400 V/m/s	Earth Data PS6 + SeisComp	100/20	7/10/2013	5/8/2016	0.999928	2.49982
Praha	<b>PRA</b>	CZ	50.0703	14.4331	225	UK Prague	CMG-3T 1500 V/m/s	PC acq.	20	1/1/1994	4/2/2012	-	-
Praha	<b>PRA</b>	CZ	50.0703	14.4331	225	UK Prague	CMG-3T 1500 V/m/s	DM-24	20	4/2/2012	now	3.189996	2.1287
Přimda	<b>PRIC</b>	CZ	49.6693	12.6782	740	IG ASCR	STS2 G3 1500 V/m/s	Q330S+	100/20	8/29/2019	6/5/2020	2.384186	1.5894
Přimda	<b>PRIC</b>	CZ	49.6693	12.6782	740	IG ASCR	CMG3ESP 2000 V/m/s	Q330S+	100/20	6/5/2020	5/28/2022	2.384186	1.1921
Přimda	<b>PRIC</b>	CZ	49.6693	12.6782	740	IG ASCR	CMG3T 1500 V/m/s	Q330S+	100/20	5/28/2022	2/1/2023	2.384186	1.5894
Přimda	<b>PRIC</b>	CZ	49.6693	12.6782	740	IG ASCR	CMG3T 1500 V/m/s	Q330S+	100	2/1/2023	now	2.384186	1.5894

Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	Kirnos SKD 210 V/m/s	Lennartz PCM5800	27.8	2/26/1991	10/22/1997	1.000000	4.7619
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	Guralp CMG-3T 1500 V/m/s	Lennartz PCM5800	27.8	10/22/1997	9/9/1999	1.000000	0.667
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	SKM-3 short period	Lennartz PCM5800	27.8	2/26/1991	9/9/1999	1.000000	20.8
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	Guralp CMG-3T 1500 V/m/s	Vistec	20	9/9/1999	8/11/2003	1.192093	0.795
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	SKM-3 short period	Vistec	20	9/9/1999	8/11/2003	1.192093	24.8
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	STS2 G3 1500 V/m/s	Earth Data PS6 + SeisComp	20	8/11/2003	6/2/2005	0.999928	0.667
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	STS2 G3 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	6/2/2005	5/26/2010	0.999928	0.667
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	SKM-3 short period	Earth Data PS6 + SeisComp	100/20	8/11/2003	5/26/2010	0.999928	19.7
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	STS2 G3 1500 V/m/s	Q330S	100/20	5/26/2010	12/5/2012	2.384186	1.5894
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	SKM-3 short period	Q330S	100	5/26/2010	12/5/2012	2.384186	49.3
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	STS2 G3 1500 V/m/s	Q330S+	100/20	12/5/2012	1/5/2021	2.384186	1.5894
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	SKM-3 short period	Q330S+	100	12/5/2012	1/5/2021	2.384186	49.3
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	STS-2 G3 1500 V/m/s	Q330S	100/20	1/5/2021	2/1/2023	2.384186	1.5894
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	STS-2 G3 1500 V/m/s	Q330S	100	2/1/2023	now	2.384186	1.5894
Průhonice	<b>PRU</b>	CZ	49.9883	14.5417	302	IG ASCR	SKM-3 short period	Q330S	100	1/5/2021	now	2.384186	49.3
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	Guralp CMG3T 2000 V/m/s	Vistec	20	8/24/2000	9/3/2003	1.192093	0.59605
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Earth Data PS6 + SeisComp	20	9/3/2003	5/26/2006	2.505000	1.67
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Earth Data PS6 + SeisComp	20	5/26/2006	6/11/2006	0.999928	0.667
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Earth Data PS6 + SeisComp	20	6/11/2006	12/11/2008	2.505000	1.67
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	12/11/2008	4/9/2011	2.505000	1.67
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Q330S	100/20	4/9/2011	9/12/2020	2.384186	1.5894
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Q330S+	100/20	9/12/2020	2/1/2023	2.384186	1.5894
Panská Ves	<b>PVCC</b>	CZ	50.5282	14.5689	311	IG ASCR	STS-2 G1 1500 V/m/s	Q330S+	100	2/1/2023	now	2.384186	1.5894
Richard	<b>RICC</b>	CZ	50.5439	14.0978	270	IRSM Prague	CMG-40T 800 V/m/s	RUP	100/20	5/16/2017	2/1/2023	0.018626	0.0233

Richard	<b>RICC</b>	CZ	50.5439	14.0978	270	IRSM Prague	CMG-40T 800 V/m/s	RUP	100	2/1/2023	9/11/2023	0.018626	0.0233
Richard	<b>RICC</b>	CZ	50.5439	14.0978	270	IRSM Prague	CMG-40T 800 V/m/s	SeisLogger-310	250	9/11/2023	now	0.001164	0.001455
Skalice	<b>SKAC</b>	CZ	50.5678	14.1357	349	IRSM Prague	CMG-40T 800 V/m/s	RUP	100/20	8/1/2013	2/1/2023	0.018626	0.0233
Skalice	<b>SKAC</b>	CZ	50.5678	14.1357	349	IRSM Prague	CMG-40T 800 V/m/s	RUP	100	2/1/2023	now	0.018626	0.0233
Stádkov	<b>STAC</b>	CZ	49.029533	15.299556	627	IPE MUNI	Metrozet MBB-1 40s 750 V/m/s	Q330S+	200	5/30/2019	1/15/2020	2.384186	3.178915
Stádkov	<b>STAC</b>	CZ	49.029533	15.299556	627	IPE MUNI	Metrozet MBB-1 40s 750 V/m/s	Q330S+	200/40	1/15/2020	6/1/2022	2.384186	3.178915
Stádkov	<b>STAC</b>	CZ	49.029533	15.299556	627	IPE MUNI	STS2.5 20000 V/m/s	Q330S+	200/40	6/1/2022	2/1/2023	2.384186	0.1192093
Stádkov	<b>STAC</b>	CZ	49.029533	15.299556	627	IPE MUNI	STS2.5 20000 V/m/s	Q330S+	200	2/1/2023	now	2.384186	0.1192093
Stěbořice	<b>STEB</b>	CZ	49.9344	17.7721	377	TU/ÚGN Ostrava	Lennartz LE-3DLITE 1s 400 V/m/s	GAIA 3	100	1/1/2011	5/16/2018	1.192093	2.9802325
Stěbořice	<b>STEB</b>	CZ	49.9344	17.7721	377	TU/ÚGN Ostrava	Lennartz LE-3DLITE 1s 400 V/m/s	GAIA 3	20	12/3/2013	5/16/2018	1.192093	2.9802325
Stěbořice	<b>STEB</b>	CZ	49.9344	17.7721	377	TU/ÚGN Ostrava	Lennartz LE-3DLITE 1s 400 V/m/s	GAIA Q	100/20	5/16/2018	now	1.192093	2.9802325
Třešť	<b>TREC</b>	CZ	49.2948	15.4871	559	IG ASCR	CMG-3T 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	9/8/2005	5/22/2012	0.999928	0.667
Třešť	<b>TREC</b>	CZ	49.2948	15.4871	559	IG ASCR	CMG-3T 1500 V/m/s	Q330S	100/20	5/22/2012	2/1/2023	2.384186	1.5894
Třešť	<b>TREC</b>	CZ	49.2948	15.4871	559	IG ASCR	CMG-3T 1500 V/m/s	Q330S	100	2/1/2023	now	2.384186	1.5894
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	short period S-5-S	Vistec	20	5/1/2001	9/13/2003	1.192093	2.79
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	short period S-5-S	Earth Data PS6 + SeisComp	20	9/13/2003	6/30/2010	0.999928	2.31
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	STS2 G3 1500 V/m/s	Earth Data PS6 + SeisComp	100	8/7/2009	6/30/2010	0.999928	0.667
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	STS2 G3 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	6/30/2010	4/16/2011	0.999928	0.667
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	STS2 G3 1500 V/m/s	Q330S	100/20	4/16/2011	9/24/2012	2.384186	1.5894
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	STS2 G3 1500 V/m/s	Q330S+	100/20	9/24/2012	11/17/2012	2.384186	1.5894
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	STS-2 G3 1500 V/m/s	Q330S	100/20	11/17/2012	2/1/2023	2.384186	1.5894
Úpice	<b>UPC</b>	CZ	50.5074	16.0121	416	IG ASCR	STS-2 G3 1500 V/m/s	Q330S	100	2/1/2023	now	2.384186	1.5894
Vranov	<b>VRAC</b>	CZ	49.3084	16.5933	470	IPE MUNI	TSJ-1e 10s	Lennartz 5800	62.5	7/8/1992	1/26/2001	1.000000	0.249
Vranov	<b>VRAC</b>	CZ	49.3084	16.5933	470	IPE MUNI	STS2 HG 20000 V/m/s	Q4120	100/40	1/26/2001	6/4/2012	2.341900	0.117095
Vranov	<b>VRAC</b>	CZ	49.3084	16.5933	470	IPE MUNI	STS2 HG 20000 V/m/s	Q330S	100/40	6/4/2012	6/22/2020	2.384186	0.119209
Vranov	<b>VRAC</b>	CZ	49.3084	16.5933	470	IPE MUNI	STS2.5 1500 V/m/s	Q330HRS	100/40	6/22/2020	2/1/2023	0.596046	0.397364

Vranov	<b>VRAC</b>	CZ	49.3084	16.5933	470	IPE MUNI	STS2.5 1500 V/m/s	Q330HRS	100	2/1/2023	now	0.596046	0.397364
Zvikov	<b>ZVC</b>	CZ	49.4392	14.1928	373	IG ASCR	STS-2.5 1500 V/m/s	Earth Data PS6 + SeisComp	100/20	5/25/2017	2/1/2023	0.999928	0.667
Zvikov	<b>ZVC</b>	CZ	49.4392	14.1928	373	IG ASCR	STS-2.5 1500 V/m/s	Earth Data PS6 + SeisComp	100	2/1/2023	now	0.999928	0.667