

Magnetotelluric exploration of Zn-Pb mineralization in Stonepark

Report on the magnetotelluric data in the project/repository folder: EIRE.2022
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Abstract

To meet the objectives of the European Green Deal, Europe requires an increase in the supply of raw materials. To extract these materials responsibly and sustainably the complex social, environmental and technical challenges and how they interact need to be understood. The EU funded project VECTOR aims to assess these challenges and integrate them to produce human centred solutions. In this framework, minimally disruptive geological and geophysical studies have been carried out at three different locations across Europe. Stonepark is one of these locations located in the Irish Midlands in the Limerick Basin. The area includes potentially economic ore pods within Carboniferous carbonates and volcanic rocks.

In Stonepark, new MT data were collected at a total of 108 sites in an area of 1.2 km x 5 km, of which 33 sites were equipped with five-component broad-band MT stations in concert with 75 two-component stations recording only the electric fields. The novel experimental layout using mobile electric field only stations sped up fieldwork while still allowing the use of local and remote reference techniques. Major goal of the study is to assess the utility MT techniques for mineral exploration at depth in sedimentary basins. In particular, we aim to quantify the 3D electrical conductivity distribution of the top 1–5 km of the crust from new MT data, in order to determine the location of electrically conductive ore mineralization.

Central Coordinates: 52.575256 N, -8.531370 E

Experiment time frame: from 22 November 2022 to 16 December 2022

Keywords: Magnetotellurics, Stonepark Zn-Pb mineralization

1. Introduction

A Magnetotelluric (MT) study was conducted at Stonepark in 2022 using a novel experimental layout in which 33 five-component broad-band MT stations were deployed in concert with 75 two-component stations recording only the electric fields. The data exhibit strong EM noise which was addressed with the EMERALD processing code that includes the robust remote reference technique in combination with notch filtering and physically based pre-selection schemes. With this processing strategy reasonable MT transfer functions were obtained in a period range from 10,000 - 0.01 Hz.

2. Experimental setup and schedule

Magnetotelluric (MT) data was collected between 22 November 2022 and 16 December 2022. Fig. 1 shows a site map.

In total, 108 stations were set up in the Irish Midlands across the Stonepark Zn-Pb mineralization zone. In addition, a remote reference station was installed about 100 km southwest of the survey area.

Moreover, a magnetic transmitter was run at three different locations on a total of 9 days (03 to 06 December, 10 to 14 December) generating additional signals with base frequencies between 1 and 128 kHz.

A description of the equipment used is provided in section 4. More details on a per site basis on instruments, serial numbers, hardware and recording settings, and available data are given in Appendix 1.

3. Station Locations

The survey area extends 5 km in north-south direction and 1.2 km in east-west direction. The stations were distributed along eight N-S running profile lines aiming for 200 m line and site spacing. In addition, a remote reference station (site 0901) was installed about 100 km southwest of the survey area.

3.1 MT-Sites

Site	Start date	End date	Latitude	Longitude	Altitude	level 0	
						elmar	spam4
0101	2022-11-22	2022-11-29	52.594560	-8.542438	138	✘	✓
0102	2022-11-23	2022-11-25	52.593625	-8.542174	130	✘	✓
0109	2022-11-28	2022-12-02	52.581067	-8.542152	150	✘	✓
0111	2022-12-02	2022-12-06	52.576389	-8.542156	175	✘	✓
0112	2022-12-05	2022-12-09	52.574797	-8.542018	168	✘	✓
0201	2022-11-22	2022-11-25	52.594700	-8.539611	132	✘	✓
0202	2022-11-23	2022-11-24	52.593006	-8.539190	131	✘	✓
0203	2022-11-23	2022-11-28	52.591780	-8.539717	129	✘	✓
0204	2022-11-25	2022-11-29	52.588901	-8.539422	140	✘	✓

0206	2022-11-25	2022-12-01	52.585913	-8.539647	148	✘	✓
0208	2022-11-28	2022-12-02	52.582092	-8.539673	159	✘	✓
0209	2022-11-28	2022-12-03	52.580295	-8.539539	181	✘	✓
0210	2022-12-02	2022-12-07	52.577799	-8.539526	188	✘	✓
0211	2022-11-29	2022-12-08	52.576436	-8.539417	168	✘	✓
0212	2022-11-29	2022-12-08	52.574749	-8.539579	168	✓	✓
0213	2022-12-06	2022-12-10	52.572796	-8.539462	168	✘	✓
0214	2022-12-06	2022-12-11	52.571286	-8.539106	159	✘	✓
0216	2022-12-06	2022-12-08	52.568035	-8.537603	146	✘	✓
0218	2022-12-13	2022-12-16	52.563715	-8.539284	145	✘	✓
0221	2022-12-13	2022-12-16	52.557653	-8.540324	138	✘	✓
0222	2022-12-13	2022-12-16	52.557032	-8.538986	142	✘	✓
0224	2022-12-14	2022-12-16	52.552978	-8.538107	132	✘	✓
0301	2022-11-23	2022-11-26	52.594598	-8.536585	127	✘	✓
0302	2022-11-23	2022-11-26	52.592866	-8.536723	135	✘	✓
0303	2022-11-24	2022-11-29	52.590343	-8.536460	130	✘	✓
0304	2022-11-25	2022-12-01	52.588789	-8.536709	138	✘	✓
0305	2022-11-24	2022-12-04	52.587395	-8.536959	154	✓	✓
0306	2022-11-26	2022-12-02	52.585309	-8.536628	159	✘	✓
0308	2022-12-03	2022-12-06	52.581808	-8.536750	175	✘	✓
0309	2022-11-29	2022-12-03	52.579933	-8.536353	197	✓	✓
0310	2022-11-30	2022-12-04	52.578489	-8.536393	203	✘	✓
0311	2022-12-02	2022-12-08	52.576392	-8.536054	170	✘	✓
0312	2022-12-05	2022-12-09	52.574883	-8.535795	164	✘	✓
0313	2022-12-03	2022-12-06	52.572833	-8.536616	161	✓	✓
0315	2022-12-06	2022-12-07	52.569087	-8.536641	151	✘	✓
0318	2022-12-13	2022-12-16	52.564053	-8.536464	148	✘	✓
0319	2022-12-13	2022-12-16	52.562305	-8.536783	145	✘	✓
0323	2022-12-14	2022-12-16	52.555297	-8.535762	136	✘	✓
0401	2022-11-22	2022-11-26	52.594622	-8.534089	124	✘	✓
0402	2022-11-24	2022-11-26	52.593276	-8.534334	130	✘	✓
0403	2022-11-28	2022-12-01	52.590329	-8.534290	128	✘	✓
0404	2022-11-25	2022-11-29	52.588915	-8.533949	140	✘	✓
0405	2022-11-25	2022-12-03	52.583898	-8.529041	160	✘	✓
0406	2022-11-26	2022-11-30	52.586016	-8.534145	158	✘	✓
0407	2022-11-30	2022-12-02	52.584380	-8.533464	162	✘	✓
0408	2022-12-02	2022-12-07	52.581836	-8.533257	154	✘	✓
0409	2022-11-29	2022-12-07	52.579964	-8.533880	178	✓	✓
0410	2022-11-29	2022-12-07	52.578216	-8.533787	189	✘	✓
0411	2022-11-29	2022-12-07	52.576457	-8.533273	169	✘	✓
0412	2022-12-05	2022-12-07	52.575282	-8.533074	164	✘	✓
0413	2022-12-07	2022-12-11	52.573960	-8.531731	165	✘	✓
0423	2022-12-14	2022-12-16	52.554320	-8.531575	137	✘	✓
0424	2022-12-14	2022-12-16	52.553098	-8.533262	139	✘	✓
0503	2022-11-24	2022-11-29	52.591060	-8.530792	135	✘	✓
0504	2022-11-25	2022-11-29	52.589581	-8.530216	138	✘	✓
0505	2022-11-25	2022-12-01	52.587819	-8.531134	153	✘	✓
0506	2022-11-26	2022-11-30	52.585712	-8.531203	155	✘	✓
0507	2022-11-30	2022-12-06	52.583950	-8.530959	162	✓	✓
0508	2022-12-01	2022-12-05	52.581692	-8.530235	177	✘	✓
0509	2022-12-01	2022-12-06	52.579749	-8.530325	183	✘	✓
0510	2022-12-01	2022-12-04	52.578243	-8.530154	170	✘	✓
0511	2022-12-05	2022-12-09	52.576600	-8.529806	162	✘	✓
0513	2022-12-06	2022-12-10	52.573223	-8.530668	153	✘	✓

0523	2022-12-14	2022-12-16	52.554412	-8.528837	136	✘	✓
0524	2022-12-14	2022-12-16	52.553043	-8.529288	129	✘	✓
0603	2022-11-24	2022-11-28	52.590872	-8.528394	141	✘	✓
0604	2022-11-24	2022-12-02	52.589052	-8.528201	147	✓	✓
0605	2022-11-25	2022-11-29	52.587423	-8.527670	148	✓	✓
0606	2022-12-02	2022-12-06	52.585678	-8.527644	155	✘	✓
0607	2022-12-02	2022-12-05	52.583874	-8.529040	159	✘	✓
0609	2022-12-01	2022-12-06	52.579831	-8.527568	222	✘	✓
0610	2022-12-01	2022-12-06	52.578479	-8.527845	199	✘	✓
0611	2022-12-06	2022-12-10	52.576853	-8.527256	196	✘	✓
0612	2022-12-03	2022-12-08	52.574585	-8.528045	159	✘	✓
0613	2022-12-06	2022-12-10	52.573114	-8.527063	152	✘	✓
0615	2022-12-10	2022-12-15	52.568640	-8.527195	147	✘	✓
0616	2022-12-10	2022-12-14	52.567059	-8.526678	149	✘	✓
0619	2022-12-10	2022-12-15	52.561168	-8.526133	147	✘	✓
0620	2022-12-07	2022-12-15	52.560399	-8.527415	147	✓	✓
0621	2022-12-11	2022-12-14	52.558521	-8.527422	142	✘	✓
0622	2022-12-11	2022-12-14	52.557155	-8.526681	142	✘	✓
0702	2022-11-24	2022-11-28	52.592771	-8.524033	140	✘	✓
0704	2022-11-25	2022-11-28	52.589007	-8.524231	144	✘	✓
0705	2022-11-28	2022-12-01	52.587208	-8.524776	151	✘	✓
0710	2022-12-02	2022-12-05	52.578175	-8.524901	188	✘	✓
0713	2022-12-08	2022-12-12	52.573342	-8.523828	152	✘	✓
0714	2022-12-08	2022-12-12	52.571358	-8.524502	151	✘	✓
0715	2022-12-12	2022-12-15	52.570149	-8.524323	156	✘	✓
0717	2022-12-08	2022-12-12	52.565556	-8.524229	152	✘	✓
0718	2022-12-08	2022-12-13	52.564490	-8.524086	148	✘	✓
0719	2022-12-09	2022-12-13	52.561666	-8.523589	148	✘	✓
0720	2022-12-09	2022-12-13	52.560222	-8.523285	143	✘	✓
0721	2022-12-09	2022-12-12	52.558606	-8.522836	140	✘	✓
0722	2022-12-11	2022-12-15	52.556800	-8.525070	140	✘	✓
0723	2022-12-12	2022-12-13	52.555198	-8.525101	131	✘	✓
0724	2022-12-12	2022-12-15	52.553053	-8.523446	131	✘	✓
0802	2022-11-23	2022-11-24	52.593529	-8.521978	154	✘	✓
0803	2022-11-24	2022-11-28	52.591231	-8.522854	151	✘	✓
0816	2022-12-09	2022-12-14	52.567643	-8.521275	155	✘	✓
0817	2022-12-07	2022-12-12	52.565751	-8.521767	153	✘	✓
0818	2022-12-07	2022-12-12	52.564678	-8.521274	160	✘	✓
0819	2022-12-08	2022-12-11	52.561864	-8.522105	143	✘	✓
0820	2022-12-08	2022-12-15	52.560245	-8.519693	142	✓	✓
0821	2022-12-09	2022-12-13	52.558613	-8.519087	147	✘	✓
0822	2022-12-09	2022-12-15	52.556888	-8.518791	144	✓	✓
0823	2022-12-12	2022-12-15	52.554652	-8.521084	139	✘	✓
0824	2022-12-12	2022-12-16	52.553357	-8.520629	142	✘	✓
0901	2022-11-22	2022-12-15	51.807470	-9.300993	227	✘	✓

4. Instrumentation

All sites were equipped with non-polarisable Ag/AgCl telluric electrodes to measure the electric fields; at 33 sites and the remote reference station magnetic fields were recorded with MFS06/07 induction coil magnetometers. All stations recorded for at least 48 hours. The five-component MT stations were usually run for longer times until all surrounding E-field stations were completed. All stations recorded data in a frequency range of 10000 to 0.01 Hz using GPS synchronised S.P.A.M. MkIV instruments.

5. Recording settings

Data were recorded continuously with 625 Hz (coil switch LF). In addition, data were sampled with 25 kHz and 1.25 kHz for 5 min every hour (coil switch HF); at some stations HF recordings were only performed every 2 hours. At most sites, additional HF data were recorded with a sampling frequency of 50 kHz just after setup, before removal or during a check, aiming for recordings at times when the transmitter was running.

Details on recording times, sampling frequencies, and actual hardware configurations are summarized for each site in Appendix 1.

6. Transmitter settings

A magnetic transmitter was set up on a total of three locations during the field measurements emitting EM signals at frequencies between 1 and 128 kHz. The aim was to study if this additional source signal can improve MT data at frequencies of 1 kHz and above.

The magnetic transmitter (Radic Research Magnetic Source) comprises two signal generators feed strong alternating currents of different frequencies (1 kHz - 128 kHz) into a large bidirectional coil antenna. In this way, two mutually orthogonal, horizontal and uncorrelated magnetic dipole fields are generated.

Details on the transmitting scheme are documented in the file EIRE.2022/transmitter/RMT.ini. The locations and run times of the transmitter are provided in the file EIRE.2022/transmitter/transmitter.crd.

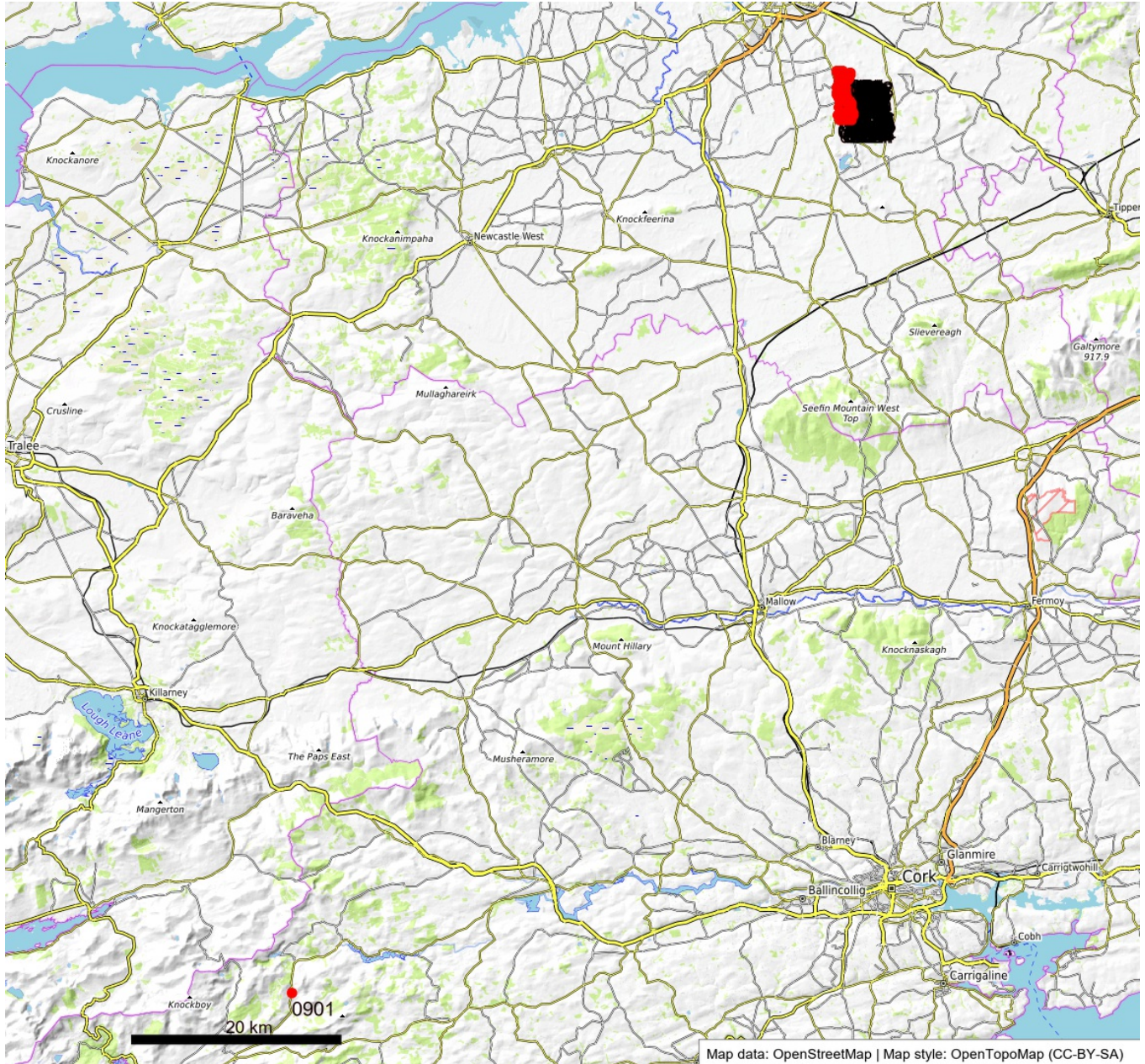


Figure 1: Location of the MT stations (red dots).

7. Archive structure and data formats

The principle form of data in the repository are time-series of electromagnetic field components acquired with heterogeneous sets of sensors, recording instruments, and sampling rates. The repository provides the links between the data and their physical meaning by means of meta-data. The repository is organized as a combination of data files and associated meta-data in a defined folder (directory) structure, with the data files being sorted into sub-folders. Meta-data are provided as XML (Extensible Markup Language) formatted files.

The times series data are available in the so-called EMERALD format. EMERALD data files typically come in pairs of two files with the same name but differing file name extensions, e.g. RAW and XTR files. XTR (extract) files are plain ASCII files, EMERALD- type data files are in most cases binary. The EMERALD- type data files store data in matrix form (any number of channels), but do not contain any description of the data. This information is stored in the according .XTR files. In 2015 the original .XTR files were replaced by a modernized version based on the Extensible Markup Language (XML). The new files have the extension .XTRX. The EMERALD format is described in detail in Ritter et al. (2015).

Sample code to read and write the EMERALD data format can be obtained from GFZ's Gitlab repository (as supplementary data of Ritter et al., 2019). Other low-level data formats can be provided on request, including time series data of EDL data loggers in Mini-Seed format or time series data of SPAM3 and SPAM4 data loggers

in proprietary format.

7.1 Compilation history of this report

This report was generated semi-automatically from the metadata of this project. The table below summarizes the metadata (xml files) and scripts (powershell) used to compile this document.

xml file	File version	Script	Version	Script date
report.xml	1.10	ArchiveCreateReport.ps1	1.25	05.05.2021
project.xml	2.20	ArchiveCreateXMLs.ps1	3	26.07.2023
maps.xml	1.30	ArchiveCreateXMLs.ps1	3	26.07.2023
sites.xml	2.20	ArchiveCreateXMLs.ps1	3	26.07.2023
instrumentation.xml	1.10	ArchiveCreateXMLs.ps1	3	26.07.2023
publications.xml	1.20	ArchiveQueryPublications.ps1	3	26.07.2023
revisions.xml	1.10	ArchiveCreateXMLs.ps1	3	26.07.2023
config.xml	2.00	ArchiveCreateConfig.ps1	2.6	26.07.2023

8. Acknowledgements

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9. References

Ritter, O., Klose, R., Weckmann, U., 2015. EMERALD Data Format for Magnetotelluric Data. Deutsches GeoForschungsZentrum GFZ, Potsdam, 50 pp., <https://doi.org/10.2312/GFZ.b103-15082>.

Ritter, O., Muñoz, G., Barth, R., Tietze, K., Rulff, P., Stephan, S., 2019. MT Repository : user manual. 67 pp., <https://doi.org/10.2312/GFZ.b103-19065>.

Appendix 1

This appendix provides a summary of the recording configurations for each site, including sampling frequencies, frequency bands, scheduled recording times, filter settings, sensors used, etc.

Internally the configurations are organized as runs. Each run corresponds with a particular set of instruments or hardware settings. If, for example, inductions coils were switched between low frequency (LF) and high frequency (HF) modes, their frequency response changes. Therefore, they count as different instruments, which is reflected in different runs.

The headers of the tables summarize for how long a particular configuration was active. A recording period consists of an uninterrupted set of time series data, described by start and end dates. Numbers in brackets after the dates specify the corresponding day of the year. Recordings can be continuous over longer time spans or shorter time segments can be repeated a number of times.

Each table contains seven columns defining types and serial numbers of data loggers, sensor boxes, sampling frequencies, the number of recorded channels, and their physical meaning, e.g. if electric- or magnetic field sensors were attached. Electric sensors (i.e. electrodes) usually have sensor number 0 as their IDs are not accounted for. The tables provide one row for each channel, if information extends for more than one row, it applies to all encompassed channels.

Site 0101

Run: 001

Recording Period						
22 Nov 2022 (326) 15:00:02 - 26 Nov 2022 (330) 06:05:00 (For 5min every 1h)						
26 Nov 2022 (330) 09:00:00 - 29 Nov 2022 (333) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	133
			002	By	Metronix_Coil-----TYPE-007_HF	118
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
22 Nov 2022 (326) 14:53:56 - 22 Nov 2022 (326) 15:00:55 (For 53.27s every 1min 4.38s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	50000.00 Hz	001	Bx	Other-----TYPE-----	000
			002	By	Other-----TYPE-----	000
			003	Bz	Other-----TYPE-----	000
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
23 Nov 2022 (327) 09:23:45 - 24 Nov 2022 (328) 08:37:14 (continuous 1h)						
24 Nov 2022 (328) 08:44:45 - 25 Nov 2022 (329) 08:25:39 (continuous 1h)						
25 Nov 2022 (329) 08:26:24 - 25 Nov 2022 (329) 15:00:00 (continuous 1h)						
25 Nov 2022 (329) 15:00:12 - 26 Nov 2022 (330) 06:59:59 (continuous 1h)						
26 Nov 2022 (330) 08:21:27 - 26 Nov 2022 (330) 12:22:36 (continuous 1h)						
26 Nov 2022 (330) 12:22:47 - 27 Nov 2022 (331) 03:00:00 (continuous 1h)						
27 Nov 2022 (331) 03:00:12 - 27 Nov 2022 (331) 14:07:02 (continuous 1h)						
27 Nov 2022 (331) 14:27:37 - 28 Nov 2022 (332) 10:40:50 (continuous 1h)						
28 Nov 2022 (332) 10:43:02 - 29 Nov 2022 (333) 08:18:01 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	133
			002	By	Metronix_Coil-----TYPE-007_LF	118
			003	Bz	Metronix_Coil-----TYPE-007_LF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0102

Run: 001

Recording Period						
23 Nov 2022 (327) 13:55:42 - 24 Nov 2022 (328) 09:46:16 (For 1h every 1h)						
24 Nov 2022 (328) 09:46:40 - 24 Nov 2022 (328) 19:01:00 (For 1h every 1h)						
24 Nov 2022 (328) 19:01:12 - 25 Nov 2022 (329) 01:34:07 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	129	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
23 Nov 2022 (327) 14:00:00 - 25 Nov 2022 (329) 01:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	129	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0109

Run: 001

Recording Period						
28 Nov 2022 (332) 16:41:39 - 29 Nov 2022 (333) 10:24:53 (continuous 1h)						
29 Nov 2022 (333) 10:25:05 - 30 Nov 2022 (334) 10:06:39 (continuous 1h)						
30 Nov 2022 (334) 10:06:51 - 30 Nov 2022 (334) 14:00:00 (continuous 1h)						
30 Nov 2022 (334) 14:00:12 - 01 Dec 2022 (335) 09:51:46 (continuous 1h)						
01 Dec 2022 (335) 10:09:10 - 02 Dec 2022 (336) 08:30:20 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
28 Nov 2022 (332) 17:00:00 - 01 Dec 2022 (335) 09:05:00 (For 5min every 1h)						
01 Dec 2022 (335) 11:00:00 - 02 Dec 2022 (336) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0111

Run: 001

Recording Period						
02 Dec 2022 (336) 12:32:17 - 06 Dec 2022 (340) 05:00:00 (continuous 1h)						
06 Dec 2022 (340) 05:00:12 - 06 Dec 2022 (340) 08:59:59 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 13:00:00 - 06 Dec 2022 (340) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0112

Run: 001

Recording Period						
05 Dec 2022 (339) 14:19:43 - 05 Dec 2022 (339) 22:00:06 (For 1h every 1h) 05 Dec 2022 (339) 22:00:22 - 07 Dec 2022 (341) 22:57:44 (For 1h every 1h) 07 Dec 2022 (341) 22:58:03 - 09 Dec 2022 (343) 09:31:32 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	109	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
05 Dec 2022 (339) 15:00:00 - 09 Dec 2022 (343) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	109	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0201

Run: 001

Recording Period						
22 Nov 2022 (326) 16:22:01 - 22 Nov 2022 (326) 16:59:59 (37min 59.00s once) 22 Nov 2022 (326) 17:00:12 - 23 Nov 2022 (327) 01:04:09 (continuous 1h) 23 Nov 2022 (327) 01:04:28 - 23 Nov 2022 (327) 02:00:00 (55min 32.00s + 0.29s once - continuous) 23 Nov 2022 (327) 02:00:12 - 23 Nov 2022 (327) 08:46:05 (continuous 1h) 23 Nov 2022 (327) 08:46:37 - 23 Nov 2022 (327) 08:52:29 (5min 52.26s once) 23 Nov 2022 (327) 09:00:00 - 23 Nov 2022 (327) 20:00:00 (continuous 1h) 23 Nov 2022 (327) 20:00:12 - 24 Nov 2022 (328) 07:00:00 (continuous 1h) 24 Nov 2022 (328) 07:00:12 - 24 Nov 2022 (328) 08:56:26 (59min 48.00s + 56min 26.65s once - continuous) 24 Nov 2022 (328) 08:56:45 - 25 Nov 2022 (329) 08:12:28 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
22 Nov 2022 (326) 17:00:12 - 25 Nov 2022 (329) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
22 Nov 2022 (326) 16:19:19 - 22 Nov 2022 (326) 16:21:41 (41.00s + 1min 41.88s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	50000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0202

Run: 001

Recording Period						
23 Nov 2022 (327) 12:38:28 - 23 Nov 2022 (327) 13:03:41 (For 3min 41.17s every 3min 41.17s) 23 Nov 2022 (327) 13:03:54 - 23 Nov 2022 (327) 13:04:45 (51.50s once) 23 Nov 2022 (327) 13:04:57 - 24 Nov 2022 (328) 08:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
006	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
23 Nov 2022 (327) 13:00:00 - 24 Nov 2022 (328) 08:05:00 (For 5min every 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
006	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0203

Run: 001

Recording Period						
23 Nov 2022 (327) 11:14:46 - 23 Nov 2022 (327) 23:59:59 (continuous 1h)						
24 Nov 2022 (328) 00:00:12 - 24 Nov 2022 (328) 01:59:59 (59min 48.00s + 1h once - continuous)						
24 Nov 2022 (328) 02:00:24 - 24 Nov 2022 (328) 06:59:59 (continuous 1h)						
24 Nov 2022 (328) 07:00:12 - 24 Nov 2022 (328) 09:08:20 (continuous 1h)						
24 Nov 2022 (328) 09:08:32 - 24 Nov 2022 (328) 12:59:59 (continuous 1h)						
24 Nov 2022 (328) 13:00:24 - 24 Nov 2022 (328) 13:59:59 (59min 36.00s once)						
24 Nov 2022 (328) 14:00:36 - 26 Nov 2022 (330) 08:35:08 (continuous 1h)						
26 Nov 2022 (330) 08:40:45 - 27 Nov 2022 (331) 18:00:00 (continuous 1h)						
27 Nov 2022 (331) 18:00:12 - 28 Nov 2022 (332) 08:11:18 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	146	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	114
			002	By	Metronix_Coil-----TYPE-007_LF	132
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
23 Nov 2022 (327) 11:09:19 - 23 Nov 2022 (327) 11:09:24 (5.12s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	146	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	114
			002	By	Metronix_Coil-----TYPE-007_LF	132
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
23 Nov 2022 (327) 11:02:35 - 23 Nov 2022 (327) 11:05:00 (For 1min 29.00s every 1min 50.57s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	146	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	132
			002	By	Metronix_Coil-----TYPE-007_HF	132
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
23 Nov 2022 (327) 12:00:00 - 28 Nov 2022 (332) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	146	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	132
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
23 Nov 2022 (327) 11:09:46 - 23 Nov 2022 (327) 11:12:36 (For 1.90s every 14.00s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	146	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	132
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

10.5880/GIPP-MT.202223.1

Recording Period						
23 Nov 2022 (327) 11:02:35 - 23 Nov 2022 (327) 11:05:00 (continuous 1min 29.00s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	146	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	132
			002	By	Metronix_Coil-----TYPE-007_LF	132
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0204

Run: 001

Recording Period						
25 Nov 2022 (329) 11:31:43 - 25 Nov 2022 (329) 11:59:59 (28min 17.00s once) 25 Nov 2022 (329) 12:00:12 - 25 Nov 2022 (329) 13:59:59 (59min 48.00s + 1h once - continuous) 25 Nov 2022 (329) 14:00:12 - 25 Nov 2022 (329) 14:59:59 (59min 48.00s once) 25 Nov 2022 (329) 15:00:12 - 25 Nov 2022 (329) 15:59:59 (59min 48.00s once) 25 Nov 2022 (329) 16:00:12 - 26 Nov 2022 (330) 12:00:00 (continuous 1h) 26 Nov 2022 (330) 12:00:12 - 26 Nov 2022 (330) 21:00:00 (continuous 1h) 26 Nov 2022 (330) 21:00:12 - 26 Nov 2022 (330) 23:00:00 (continuous 1h) 26 Nov 2022 (330) 23:00:12 - 27 Nov 2022 (331) 10:53:40 (continuous 1h) 27 Nov 2022 (331) 10:56:24 - 28 Nov 2022 (332) 16:00:00 (continuous 1h) 28 Nov 2022 (332) 16:00:12 - 28 Nov 2022 (332) 17:00:00 (59min 48.00s + 0.31s once - continuous) 28 Nov 2022 (332) 17:00:12 - 29 Nov 2022 (333) 08:55:32 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 12:00:12 - 29 Nov 2022 (333) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0206

Run: 001

Recording Period						
25 Nov 2022 (329) 15:27:49 - 26 Nov 2022 (330) 06:33:02 (For 2h every 2h) 26 Nov 2022 (330) 06:33:31 - 27 Nov 2022 (331) 11:14:39 (For 2h every 2h) 27 Nov 2022 (331) 11:49:19 - 28 Nov 2022 (332) 13:01:50 (For 2h every 2h) 28 Nov 2022 (332) 13:14:19 - 30 Nov 2022 (334) 08:47:41 (For 2h every 2h) 30 Nov 2022 (334) 10:45:57 - 01 Dec 2022 (335) 08:51:51 (For 2h every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	130	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 14:32:27 - 27 Nov 2022 (331) 09:36:45 (For 10min every 2h) 27 Nov 2022 (331) 12:10:57 - 28 Nov 2022 (332) 12:20:57 (For 10min every 2h) 28 Nov 2022 (332) 14:45:57 - 01 Dec 2022 (335) 08:51:51 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	130	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0208

Run: 001

Recording Period						
28 Nov 2022 (332) 14:51:15 - 30 Nov 2022 (334) 09:12:55 (continuous 2h) 30 Nov 2022 (334) 11:11:11 - 01 Dec 2022 (335) 09:11:10 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
28 Nov 2022 (332) 15:11:11 - 01 Dec 2022 (335) 09:14:40 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number

004	107	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
01 Dec 2022 (335) 09:24:36 - 02 Dec 2022 (336) 08:52:31 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
01 Dec 2022 (335) 10:37:14 - 02 Dec 2022 (336) 08:47:14 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0209

Run: 001

Recording Period						
28 Nov 2022 (332) 15:41:11 - 29 Nov 2022 (333) 09:51:11 (For 1h every 1h)						
29 Nov 2022 (333) 10:09:13 - 30 Nov 2022 (334) 02:27:29 (For 1h every 1h)						
30 Nov 2022 (334) 09:33:28 - 30 Nov 2022 (334) 10:25:21 (For 25min 21.33s every 25min 21.33s)						
30 Nov 2022 (334) 10:25:33 - 03 Dec 2022 (337) 22:29:11 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	114
			002	By	Metronix_Coil-----TYPE-007_LF	123
			003	Bz	Metronix_Coil-----TYPE-007_LF	132
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
28 Nov 2022 (332) 16:00:00 - 29 Nov 2022 (333) 09:05:00 (For 5min every 1h)						
29 Nov 2022 (333) 11:00:00 - 30 Nov 2022 (334) 02:05:00 (For 5min every 1h)						
30 Nov 2022 (334) 10:00:00 - 03 Dec 2022 (337) 22:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	123
			003	Bz	Metronix_Coil-----TYPE-007_HF	132
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0210

Run: 001

Recording Period						
02 Dec 2022 (336) 11:16:39 - 05 Dec 2022 (339) 23:28:24 (continuous 2h)						
05 Dec 2022 (339) 23:28:50 - 07 Dec 2022 (341) 08:31:25 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 12:46:15 - 07 Dec 2022 (341) 08:41:26 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0211

Run: 001

Recording Period						
29 Nov 2022 (333) 13:36:58 - 29 Nov 2022 (333) 13:37:01 (3.26s once)						
29 Nov 2022 (333) 13:37:13 - 29 Nov 2022 (333) 14:02:29 (22min 47.00s + 2min 29.47s once - continuous)						
29 Nov 2022 (333) 14:02:50 - 01 Dec 2022 (335) 10:09:07 (continuous 1h)						
01 Dec 2022 (335) 10:09:54 - 02 Dec 2022 (336) 11:36:25 (continuous 1h)						
02 Dec 2022 (336) 11:36:38 - 03 Dec 2022 (337) 12:47:02 (continuous 1h)						
03 Dec 2022 (337) 12:53:18 - 05 Dec 2022 (339) 07:59:59 (continuous 1h)						
05 Dec 2022 (339) 09:01:59 - 05 Dec 2022 (339) 09:02:34 (36.00s once)						
05 Dec 2022 (339) 09:02:47 - 06 Dec 2022 (340) 23:08:58 (continuous 1h)						
06 Dec 2022 (340) 23:09:22 - 06 Dec 2022 (340) 23:09:45 (23.09s once)						
06 Dec 2022 (340) 23:09:58 - 06 Dec 2022 (340) 23:10:28 (30.76s once)						
07 Dec 2022 (341) 09:43:25 - 07 Dec 2022 (341) 09:46:18 (2min 53.40s once)						
07 Dec 2022 (341) 09:46:41 - 08 Dec 2022 (342) 07:59:59 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
29 Nov 2022 (333) 14:00:00 - 05 Dec 2022 (339) 08:05:00 (For 5min every 1h)						
05 Dec 2022 (339) 09:01:59 - 06 Dec 2022 (340) 23:05:00 (For 5min every 1h)						
07 Dec 2022 (341) 10:00:00 - 08 Dec 2022 (342) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0212

Run: 001

Recording Period						
29 Nov 2022 (333) 13:48:09 - 02 Dec 2022 (336) 10:18:23 (For 10min every 2h)						
02 Dec 2022 (336) 12:31:32 - 03 Dec 2022 (337) 10:41:32 (For 10min every 2h)						
03 Dec 2022 (337) 14:02:46 - 05 Dec 2022 (339) 14:08:27 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	141	12500.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	118
			002	By	Metronix_Coil-----TYPE-007_HF	108
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
29 Nov 2022 (333) 12:13:41 - 29 Nov 2022 (333) 12:24:18 (2min 38.00s + 8min once - continuous)						
03 Dec 2022 (337) 12:14:38 - 03 Dec 2022 (337) 12:19:45 (44.00s + 4min 23.71s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	141	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	118
			002	By	Metronix_Coil-----TYPE-007_HF	108
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
01 Dec 2022 (335) 09:51:51 - 02 Dec 2022 (336) 11:28:23 (For 2h every 2h)						
02 Dec 2022 (336) 11:28:44 - 03 Dec 2022 (337) 11:56:59 (For 2h every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	141	312.50 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	118
			002	By	Metronix_Coil-----TYPE-007_LF	108
			003	Bz	Metronix_Coil-----TYPE-007_LF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0213

Run: 001

Recording Period						
06 Dec 2022 (340) 12:19:57 - 06 Dec 2022 (340) 14:00:00 (continuous 1h)						
06 Dec 2022 (340) 14:00:12 - 06 Dec 2022 (340) 17:10:22 (continuous 1h)						
06 Dec 2022 (340) 17:10:40 - 06 Dec 2022 (340) 21:31:33 (continuous 1h)						
06 Dec 2022 (340) 21:31:52 - 06 Dec 2022 (340) 21:41:18 (9min 26.31s once)						
06 Dec 2022 (340) 21:41:36 - 06 Dec 2022 (340) 22:16:39 (18min 24.00s + 16min 39.61s once - continuous)						
06 Dec 2022 (340) 22:16:58 - 06 Dec 2022 (340) 22:25:19 (8min 21.37s once)						
06 Dec 2022 (340) 22:25:37 - 07 Dec 2022 (341) 00:11:38 (continuous 1h)						
07 Dec 2022 (341) 00:11:56 - 07 Dec 2022 (341) 01:12:31 (48min 4.00s + 12min 31.20s once - continuous)						
07 Dec 2022 (341) 01:12:49 - 07 Dec 2022 (341) 01:22:14 (9min 25.41s once)						
07 Dec 2022 (341) 01:22:32 - 07 Dec 2022 (341) 01:26:07 (3min 35.84s once)						
07 Dec 2022 (341) 01:26:26 - 07 Dec 2022 (341) 04:59:59 (continuous 1h)						
07 Dec 2022 (341) 05:00:12 - 07 Dec 2022 (341) 05:50:07 (49min 55.73s once)						
07 Dec 2022 (341) 05:50:26 - 07 Dec 2022 (341) 06:00:00 (9min 34.00s + 0.31s once - continuous)						
07 Dec 2022 (341) 06:00:12 - 07 Dec 2022 (341) 06:27:46 (27min 34.71s once)						
07 Dec 2022 (341) 06:28:06 - 07 Dec 2022 (341) 06:41:18 (13min 12.47s once)						
07 Dec 2022 (341) 06:41:36 - 07 Dec 2022 (341) 06:56:29 (14min 53.30s once)						
07 Dec 2022 (341) 06:56:47 - 07 Dec 2022 (341) 07:00:00 (3min 13.00s + 0.28s once - continuous)						
07 Dec 2022 (341) 07:00:12 - 07 Dec 2022 (341) 09:49:30 (continuous 1h)						
07 Dec 2022 (341) 09:49:48 - 07 Dec 2022 (341) 10:00:00 (10min 12.00s + 0.28s once - continuous)						
07 Dec 2022 (341) 10:00:12 - 07 Dec 2022 (341) 10:28:27 (28min 15.42s once)						
07 Dec 2022 (341) 10:28:45 - 07 Dec 2022 (341) 10:34:59 (6min 14.59s once)						
07 Dec 2022 (341) 10:35:19 - 07 Dec 2022 (341) 11:00:00 (24min 41.00s + 0.30s once - continuous)						
07 Dec 2022 (341) 11:00:12 - 07 Dec 2022 (341) 12:54:20 (59min 48.00s + 54min 20.55s once - continuous)						
07 Dec 2022 (341) 12:54:38 - 07 Dec 2022 (341) 13:33:59 (5min 22.00s + 34min once - continuous)						
07 Dec 2022 (341) 13:34:17 - 07 Dec 2022 (341) 15:11:35 (continuous 1h)						
07 Dec 2022 (341) 15:11:53 - 07 Dec 2022 (341) 17:05:43 (continuous 1h)						
07 Dec 2022 (341) 17:06:02 - 07 Dec 2022 (341) 19:49:31 (continuous 1h)						
07 Dec 2022 (341) 19:49:49 - 08 Dec 2022 (342) 01:59:04 (continuous 1h)						
08 Dec 2022 (342) 01:59:22 - 08 Dec 2022 (342) 02:22:00 (38.00s + 22min 0.98s once - continuous)						
08 Dec 2022 (342) 02:22:19 - 08 Dec 2022 (342) 02:40:18 (18min once)						
08 Dec 2022 (342) 02:40:38 - 08 Dec 2022 (342) 05:24:50 (continuous 1h)						
08 Dec 2022 (342) 05:25:08 - 08 Dec 2022 (342) 08:17:46 (continuous 1h)						
08 Dec 2022 (342) 08:18:05 - 08 Dec 2022 (342) 08:21:09 (3min 4.40s once)						
08 Dec 2022 (342) 08:21:27 - 08 Dec 2022 (342) 10:03:32 (continuous 1h)						
08 Dec 2022 (342) 10:07:34 - 08 Dec 2022 (342) 19:37:27 (continuous 1h)						
08 Dec 2022 (342) 19:37:45 - 08 Dec 2022 (342) 21:00:00 (continuous 1h)						
08 Dec 2022 (342) 21:00:12 - 08 Dec 2022 (342) 21:20:58 (20min 46.99s once)						
08 Dec 2022 (342) 21:21:17 - 08 Dec 2022 (342) 22:56:35 (38min 43.00s + 56min 35.02s once - continuous)						
08 Dec 2022 (342) 22:56:53 - 09 Dec 2022 (343) 00:53:58 (continuous 1h)						
09 Dec 2022 (343) 00:54:16 - 09 Dec 2022 (343) 01:47:05 (5min 44.00s + 47min 5.52s once - continuous)						
09 Dec 2022 (343) 01:55:01 - 09 Dec 2022 (343) 03:00:00 (continuous 1h)						
09 Dec 2022 (343) 03:00:13 - 09 Dec 2022 (343) 04:00:00 (59min 47.00s + 0.34s once - continuous)						
09 Dec 2022 (343) 04:00:12 - 09 Dec 2022 (343) 05:34:34 (59min 48.00s + 34min 34.36s once - continuous)						
09 Dec 2022 (343) 05:34:52 - 09 Dec 2022 (343) 06:29:01 (25min 8.00s + 29min 1.51s once - continuous)						
09 Dec 2022 (343) 07:34:05 - 09 Dec 2022 (343) 09:11:27 (continuous 1h)						
09 Dec 2022 (343) 09:11:45 - 09 Dec 2022 (343) 10:40:35 (48min 15.00s + 40min 35.65s once - continuous)						
09 Dec 2022 (343) 10:40:55 - 09 Dec 2022 (343) 13:31:03 (continuous 1h)						
09 Dec 2022 (343) 13:31:21 - 09 Dec 2022 (343) 15:13:34 (continuous 1h)						
09 Dec 2022 (343) 15:13:52 - 09 Dec 2022 (343) 16:00:00 (46min 8.00s + 0.30s once - continuous)						
09 Dec 2022 (343) 16:00:12 - 09 Dec 2022 (343) 16:53:29 (53min 17.84s once)						
09 Dec 2022 (343) 16:53:48 - 09 Dec 2022 (343) 17:00:00 (6min 12.00s + 0.28s once - continuous)						
09 Dec 2022 (343) 17:00:14 - 09 Dec 2022 (343) 20:11:55 (continuous 1h)						
09 Dec 2022 (343) 20:35:32 - 09 Dec 2022 (343) 21:19:34 (24min 28.00s + 19min 34.09s once - continuous)						
09 Dec 2022 (343) 21:19:52 - 09 Dec 2022 (343) 22:00:00 (40min 8.00s + 0.34s once - continuous)						
09 Dec 2022 (343) 22:00:12 - 09 Dec 2022 (343) 22:13:41 (13min 29.93s once)						
09 Dec 2022 (343) 22:14:00 - 09 Dec 2022 (343) 23:00:00 (46min + 0.30s once - continuous)						
09 Dec 2022 (343) 23:21:08 - 09 Dec 2022 (343) 23:24:08 (3min 0.17s once)						
09 Dec 2022 (343) 23:24:27 - 10 Dec 2022 (344) 00:44:43 (35min 33.00s + 44min 43.14s once - continuous)						
10 Dec 2022 (344) 00:45:19 - 10 Dec 2022 (344) 01:17:55 (14min 41.00s + 17min 55.84s once - continuous)						
10 Dec 2022 (344) 01:18:15 - 10 Dec 2022 (344) 01:28:08 (9min 53.63s once)						
10 Dec 2022 (344) 01:28:28 - 10 Dec 2022 (344) 01:32:38 (4min 10.27s once)						
10 Dec 2022 (344) 01:32:56 - 10 Dec 2022 (344) 01:42:30 (9min 34.28s once)						
10 Dec 2022 (344) 01:42:48 - 10 Dec 2022 (344) 02:44:58 (17min 12.00s + 44min 58.35s once - continuous)						
10 Dec 2022 (344) 02:49:39 - 10 Dec 2022 (344) 03:00:00 (10min 21.00s + 0.31s once - continuous)						
10 Dec 2022 (344) 03:00:12 - 10 Dec 2022 (344) 03:53:03 (52min 51.92s once)						
10 Dec 2022 (344) 03:53:22 - 10 Dec 2022 (344) 05:00:00 (continuous 1h)						
10 Dec 2022 (344) 05:00:12 - 10 Dec 2022 (344) 06:00:00 (59min 48.00s + 0.28s once - continuous)						
10 Dec 2022 (344) 07:34:36 - 10 Dec 2022 (344) 08:00:00 (25min 24.00s + 0.30s once - continuous)						
10 Dec 2022 (344) 08:00:12 - 10 Dec 2022 (344) 08:52:02 (51min 50.96s once)						
10 Dec 2022 (344) 08:52:21 - 10 Dec 2022 (344) 09:30:03 (7min 39.00s + 30min 3.31s once - continuous)						
10 Dec 2022 (344) 09:30:21 - 10 Dec 2022 (344) 10:00:00 (29min 39.00s + 0.30s once - continuous)						
10 Dec 2022 (344) 10:00:12 - 10 Dec 2022 (344) 10:08:24 (8min 12.80s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	115	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
06 Dec 2022 (340) 13:00:00 - 08 Dec 2022 (342) 10:03:32 (For 5min every 1h)						
08 Dec 2022 (342) 11:00:00 - 09 Dec 2022 (343) 06:05:00 (For 5min every 1h)						
09 Dec 2022 (343) 08:00:00 - 09 Dec 2022 (343) 23:00:00 (For 5min every 1h)						
10 Dec 2022 (344) 00:00:00 - 10 Dec 2022 (344) 06:00:00 (For 5min every 1h)						
10 Dec 2022 (344) 08:00:00 - 10 Dec 2022 (344) 10:05:00 (For 4min 48.00s every 59min 48.00s)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	115	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0214

Run: 001

Recording Period						
06 Dec 2022 (340) 13:20:45 - 07 Dec 2022 (341) 12:54:28 (continuous 1h)						
07 Dec 2022 (341) 12:54:46 - 08 Dec 2022 (342) 10:32:40 (continuous 1h)						
08 Dec 2022 (342) 10:34:22 - 11 Dec 2022 (345) 10:52:42 (continuous 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
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025	142	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
06 Dec 2022 (340) 14:00:00 - 11 Dec 2022 (345) 10:05:00 (For 5min every 1h)						
025	142	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0216

Run: 001

Recording Period						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
06 Dec 2022 (340) 11:00:49 - 06 Dec 2022 (340) 16:17:09 (For 1h every 1h)						
06 Dec 2022 (340) 16:17:26 - 06 Dec 2022 (340) 16:32:29 (15min 3.29s once)						
06 Dec 2022 (340) 16:32:47 - 06 Dec 2022 (340) 17:36:05 (For 36min 5.59s every 36min 5.59s)						
06 Dec 2022 (340) 17:36:23 - 06 Dec 2022 (340) 19:35:15 (For 35min 15.48s every 35min 15.49s)						
06 Dec 2022 (340) 19:35:33 - 06 Dec 2022 (340) 19:41:30 (5min 57.23s once)						
06 Dec 2022 (340) 19:41:48 - 06 Dec 2022 (340) 21:11:30 (For 11min 30.96s every 11min 30.96s)						
06 Dec 2022 (340) 21:11:48 - 07 Dec 2022 (341) 00:25:38 (For 1h every 1h)						
07 Dec 2022 (341) 00:25:56 - 07 Dec 2022 (341) 00:35:50 (9min 54.26s once)						
07 Dec 2022 (341) 00:36:08 - 07 Dec 2022 (341) 01:20:13 (For 20min 13.78s every 20min 13.79s)						
07 Dec 2022 (341) 01:20:31 - 07 Dec 2022 (341) 04:17:52 (For 1h every 1h)						
07 Dec 2022 (341) 04:18:10 - 07 Dec 2022 (341) 04:54:22 (36min 12.58s once)						
07 Dec 2022 (341) 04:54:40 - 07 Dec 2022 (341) 07:05:21 (For 1h every 1h)						
07 Dec 2022 (341) 07:05:39 - 07 Dec 2022 (341) 08:53:20 (For 53min 20.56s every 53min 20.56s)						
07 Dec 2022 (341) 08:53:38 - 07 Dec 2022 (341) 08:58:19 (4min 41.70s once)						
07 Dec 2022 (341) 08:58:37 - 07 Dec 2022 (341) 10:21:48 (For 21min 48.97s every 21min 48.98s)						
07 Dec 2022 (341) 10:22:06 - 07 Dec 2022 (341) 11:21:41 (For 21min 41.53s every 21min 41.54s)						
07 Dec 2022 (341) 11:21:59 - 07 Dec 2022 (341) 12:16:52 (For 16min 52.02s every 16min 52.02s)						
07 Dec 2022 (341) 12:17:09 - 07 Dec 2022 (341) 12:27:52 (10min 43.91s once)						
07 Dec 2022 (341) 12:28:10 - 07 Dec 2022 (341) 13:00:00 (For 0.24s every 0.24s)						
07 Dec 2022 (341) 13:00:12 - 07 Dec 2022 (341) 14:15:06 (For 15min 6.35s every 15min 6.35s)						
07 Dec 2022 (341) 14:15:24 - 07 Dec 2022 (341) 15:20:12 (For 20min 12.66s every 20min 12.66s)						
07 Dec 2022 (341) 15:20:30 - 07 Dec 2022 (341) 15:27:52 (7min 22.40s once)						
07 Dec 2022 (341) 15:28:16 - 07 Dec 2022 (341) 15:28:52 (36.43s once)						
07 Dec 2022 (341) 15:29:06 - 07 Dec 2022 (341) 15:58:51 (29min 45.63s once)						
07 Dec 2022 (341) 15:59:09 - 07 Dec 2022 (341) 19:53:08 (For 1h every 1h)						
07 Dec 2022 (341) 19:53:26 - 07 Dec 2022 (341) 23:11:46 (For 1h every 1h)						
07 Dec 2022 (341) 23:12:04 - 08 Dec 2022 (342) 00:58:41 (For 58min 41.71s every 58min 41.71s)						
08 Dec 2022 (342) 00:58:59 - 08 Dec 2022 (342) 05:58:44 (For 1h every 1h)						
08 Dec 2022 (342) 05:59:02 - 08 Dec 2022 (342) 07:24:45 (For 24min 45.20s every 24min 45.20s)						
08 Dec 2022 (342) 07:25:03 - 08 Dec 2022 (342) 08:06:34 (For 6min 34.86s every 6min 34.87s)						
08 Dec 2022 (342) 08:06:52 - 08 Dec 2022 (342) 08:32:47 (25min 55.37s once)						
08 Dec 2022 (342) 08:33:05 - 08 Dec 2022 (342) 12:40:40 (For 1h every 1h)						
08 Dec 2022 (342) 12:40:58 - 08 Dec 2022 (342) 13:00:00 (For 0.42s every 0.42s)						
08 Dec 2022 (342) 13:00:12 - 08 Dec 2022 (342) 13:48:40 (48min 28.45s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
06 Dec 2022 (340) 11:00:49 - 08 Dec 2022 (342) 13:05:00 (For 5min every 1h)						
027	146	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0218

Run: 001

Recording Period						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
13 Dec 2022 (347) 12:09:48 - 16 Dec 2022 (350) 08:58:10 (For 1h every 1h)						
036	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
13 Dec 2022 (347) 13:00:00 - 16 Dec 2022 (350) 08:05:00 (For 5min every 1h)						
036	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0221

Run: 001

10.5880/GIPP-MT.202223.1

Recording Period						
13 Dec 2022 (347) 14:04:20 - 13 Dec 2022 (347) 16:00:00 (For 0.33s every 0.33s)						
13 Dec 2022 (347) 16:00:12 - 13 Dec 2022 (347) 16:54:15 (54min 3.84s once)						
13 Dec 2022 (347) 16:54:34 - 13 Dec 2022 (347) 19:54:25 (For 1h every 1h)						
13 Dec 2022 (347) 19:54:44 - 14 Dec 2022 (348) 05:50:52 (For 1h every 1h)						
14 Dec 2022 (348) 05:51:10 - 14 Dec 2022 (348) 06:00:00 (For 0.31s every 0.31s)						
14 Dec 2022 (348) 06:00:12 - 14 Dec 2022 (348) 06:58:04 (57min 52.56s once)						
14 Dec 2022 (348) 06:58:22 - 14 Dec 2022 (348) 07:00:00 (For 0.46s every 0.46s)						
14 Dec 2022 (348) 07:00:13 - 14 Dec 2022 (348) 09:14:38 (For 14min 38.62s every 14min 38.62s)						
14 Dec 2022 (348) 09:14:58 - 14 Dec 2022 (348) 10:00:00 (For 0.33s every 0.33s)						
14 Dec 2022 (348) 10:00:12 - 14 Dec 2022 (348) 11:08:24 (For 8min 24.31s every 8min 24.31s)						
14 Dec 2022 (348) 11:08:42 - 14 Dec 2022 (348) 12:00:00 (For 0.31s every 0.31s)						
14 Dec 2022 (348) 12:00:12 - 14 Dec 2022 (348) 13:27:22 (For 27min 22.83s every 27min 22.84s)						
14 Dec 2022 (348) 13:27:41 - 14 Dec 2022 (348) 14:00:00 (For 0.29s every 0.30s)						
14 Dec 2022 (348) 14:00:12 - 14 Dec 2022 (348) 15:00:00 (For 0.31s every 0.32s)						
14 Dec 2022 (348) 15:00:12 - 14 Dec 2022 (348) 17:00:00 (For 0.42s every 0.42s)						
14 Dec 2022 (348) 17:00:13 - 14 Dec 2022 (348) 17:01:41 (1min 28.23s once)						
15 Dec 2022 (349) 11:01:55 - 15 Dec 2022 (349) 11:02:16 (21.34s once)						
15 Dec 2022 (349) 11:02:29 - 15 Dec 2022 (349) 11:02:29 (0.97s once)						
15 Dec 2022 (349) 11:02:42 - 15 Dec 2022 (349) 11:02:42 (0.48s once)						
15 Dec 2022 (349) 11:02:55 - 15 Dec 2022 (349) 12:00:00 (For 0.26s every 0.26s)						
15 Dec 2022 (349) 12:00:12 - 15 Dec 2022 (349) 15:27:01 (For 1h every 1h)						
15 Dec 2022 (349) 15:27:21 - 15 Dec 2022 (349) 18:38:24 (For 1h every 1h)						
15 Dec 2022 (349) 18:38:42 - 15 Dec 2022 (349) 20:06:55 (For 6min 55.17s every 6min 55.17s)						
15 Dec 2022 (349) 20:07:13 - 15 Dec 2022 (349) 20:31:04 (23min 51.95s once)						
15 Dec 2022 (349) 20:31:23 - 15 Dec 2022 (349) 21:51:12 (For 51min 12.27s every 51min 12.28s)						
15 Dec 2022 (349) 21:51:30 - 15 Dec 2022 (349) 22:47:47 (For 47min 47.11s every 47min 47.11s)						
15 Dec 2022 (349) 22:48:05 - 16 Dec 2022 (350) 01:57:30 (For 1h every 1h)						
16 Dec 2022 (350) 01:57:48 - 16 Dec 2022 (350) 02:24:30 (For 24min 30.98s every 24min 30.98s)						
16 Dec 2022 (350) 02:24:49 - 16 Dec 2022 (350) 07:13:15 (For 1h every 1h)						
16 Dec 2022 (350) 07:13:34 - 16 Dec 2022 (350) 07:21:14 (7min 40.19s once)						
16 Dec 2022 (350) 07:21:32 - 16 Dec 2022 (350) 11:32:42 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
022	143	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
13 Dec 2022 (347) 14:00:00 - 14 Dec 2022 (348) 17:01:41 (For 5min every 1h)						
15 Dec 2022 (349) 11:01:55 - 16 Dec 2022 (350) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
022	143	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0222

Run: 001

Recording Period						
13 Dec 2022 (347) 14:00:26 - 13 Dec 2022 (347) 15:05:03 (For 5min 3.19s every 5min 3.19s)						
13 Dec 2022 (347) 15:05:16 - 13 Dec 2022 (347) 17:59:59 (For 1h every 1h)						
13 Dec 2022 (347) 18:00:12 - 13 Dec 2022 (347) 19:59:59 (For 1h every 1h)						
13 Dec 2022 (347) 20:00:49 - 14 Dec 2022 (348) 04:59:59 (For 1h every 1h)						
14 Dec 2022 (348) 05:00:12 - 14 Dec 2022 (348) 06:59:59 (For 1h every 1h)						
15 Dec 2022 (349) 10:54:18 - 15 Dec 2022 (349) 11:38:17 (For 38min 17.69s every 38min 17.69s)						
15 Dec 2022 (349) 11:38:37 - 15 Dec 2022 (349) 13:59:59 (For 1h every 1h)						
15 Dec 2022 (349) 14:05:12 - 16 Dec 2022 (350) 03:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	126
			002	By	Metronix_Coil-----TYPE-007_LF	117
			003	Bz	Metronix_Coil-----TYPE-007_LF	115
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
13 Dec 2022 (347) 13:00:00 - 13 Dec 2022 (347) 19:05:00 (For 5min every 1h)						
13 Dec 2022 (347) 20:00:49 - 14 Dec 2022 (348) 07:01:19 (For 5min every 1h)						
15 Dec 2022 (349) 11:00:00 - 16 Dec 2022 (350) 04:01:51 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	126
			002	By	Metronix_Coil-----TYPE-007_HF	117
			003	Bz	Metronix_Coil-----TYPE-007_HF	115
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
13 Dec 2022 (347) 12:15:01 - 13 Dec 2022 (347) 12:19:48 (For 4min 33.12s every 4min 45.33s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Bx	Metronix_Coil-----TYPE-007_HF	126

039	147	50000.00 Hz	002	By	Metronix_Coil-----TYPE-007_HF	117
			003	Bz	Metronix_Coil-----TYPE-007_HF	115
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0224

Run: 001

Recording Period 14 Dec 2022 (348) 14:38:23 - 16 Dec 2022 (350) 11:21:28 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period 14 Dec 2022 (348) 13:21:53 - 16 Dec 2022 (350) 09:31:53 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0301

Run: 001

Recording Period 23 Nov 2022 (327) 11:03:36 - 25 Nov 2022 (329) 08:47:03 (continuous 1h) 25 Nov 2022 (329) 08:47:17 - 26 Nov 2022 (330) 10:41:20 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	109	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period 23 Nov 2022 (327) 11:00:00 - 26 Nov 2022 (330) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	109	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0302

Run: 001

Recording Period 23 Nov 2022 (327) 12:40:13 - 23 Nov 2022 (327) 13:18:05 (For 18min 5.43s every 18min 5.43s) 23 Nov 2022 (327) 13:18:24 - 23 Nov 2022 (327) 13:18:24 (0.75s once) 23 Nov 2022 (327) 13:18:37 - 23 Nov 2022 (327) 13:18:49 (12.89s once) 23 Nov 2022 (327) 13:19:08 - 23 Nov 2022 (327) 14:16:00 (For 16min 0.18s every 16min 0.18s) 23 Nov 2022 (327) 14:16:19 - 23 Nov 2022 (327) 17:52:24 (For 1h every 1h) 23 Nov 2022 (327) 17:52:43 - 24 Nov 2022 (328) 10:33:04 (For 1h every 1h) 24 Nov 2022 (328) 10:33:22 - 24 Nov 2022 (328) 13:53:04 (For 1h every 1h) 24 Nov 2022 (328) 13:53:49 - 24 Nov 2022 (328) 13:56:24 (2min 35.76s once) 24 Nov 2022 (328) 14:03:40 - 24 Nov 2022 (328) 14:03:48 (8.63s once) 24 Nov 2022 (328) 14:04:53 - 24 Nov 2022 (328) 14:04:56 (3.24s once) 24 Nov 2022 (328) 14:05:16 - 24 Nov 2022 (328) 14:07:36 (2min 20.60s once) 24 Nov 2022 (328) 14:12:26 - 24 Nov 2022 (328) 14:12:31 (5.89s once) 24 Nov 2022 (328) 14:21:08 - 24 Nov 2022 (328) 14:21:08 (0.27s once) 24 Nov 2022 (328) 14:22:01 - 24 Nov 2022 (328) 14:22:42 (41.31s once) 24 Nov 2022 (328) 15:16:46 - 24 Nov 2022 (328) 15:16:46 (0.38s once) 24 Nov 2022 (328) 15:17:00 - 25 Nov 2022 (329) 09:21:15 (For 1h every 1h) 25 Nov 2022 (329) 09:21:34 - 25 Nov 2022 (329) 09:21:42 (8.12s once) 25 Nov 2022 (329) 09:28:48 - 25 Nov 2022 (329) 10:26:21 (For 26min 21.86s every 26min 21.86s) 25 Nov 2022 (329) 10:35:15 - 25 Nov 2022 (329) 14:51:33 (For 1h every 1h) 25 Nov 2022 (329) 15:41:34 - 26 Nov 2022 (330) 10:10:26 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	134	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period 23 Nov 2022 (327) 13:00:00 - 24 Nov 2022 (328) 13:05:00 (For 5min every 1h) 24 Nov 2022 (328) 14:03:40 - 24 Nov 2022 (328) 14:04:56 (For 3.29s every 1min 7.61s) 24 Nov 2022 (328) 16:00:00 - 25 Nov 2022 (329) 14:05:00 (For 5min every 1h) 25 Nov 2022 (329) 16:00:00 - 26 Nov 2022 (330) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number

054	134	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0303

Run: 001

Recording Period						
24 Nov 2022 (328) 14:00:59 - 24 Nov 2022 (328) 14:26:42 (25min 43.33s once)						
24 Nov 2022 (328) 14:27:51 - 24 Nov 2022 (328) 16:38:27 (continuous 1h)						
24 Nov 2022 (328) 16:38:45 - 24 Nov 2022 (328) 18:18:12 (continuous 1h)						
24 Nov 2022 (328) 18:18:30 - 25 Nov 2022 (329) 04:33:38 (continuous 1h)						
25 Nov 2022 (329) 04:33:55 - 25 Nov 2022 (329) 07:47:01 (continuous 1h)						
25 Nov 2022 (329) 07:47:19 - 25 Nov 2022 (329) 09:38:18 (continuous 1h)						
25 Nov 2022 (329) 09:38:36 - 25 Nov 2022 (329) 11:03:09 (continuous 1h)						
25 Nov 2022 (329) 11:03:27 - 25 Nov 2022 (329) 12:03:46 (56min 33.00s + 3min 46.34s once - continuous)						
25 Nov 2022 (329) 12:04:04 - 25 Nov 2022 (329) 14:22:09 (continuous 1h)						
25 Nov 2022 (329) 14:22:27 - 25 Nov 2022 (329) 15:26:13 (37min 33.00s + 26min 13.26s once - continuous)						
25 Nov 2022 (329) 15:26:31 - 25 Nov 2022 (329) 16:37:27 (33min 29.00s + 37min 27.79s once - continuous)						
25 Nov 2022 (329) 16:37:45 - 25 Nov 2022 (329) 17:30:24 (22min 15.00s + 30min 24.85s once - continuous)						
25 Nov 2022 (329) 17:30:42 - 25 Nov 2022 (329) 21:47:48 (continuous 1h)						
25 Nov 2022 (329) 21:48:06 - 25 Nov 2022 (329) 23:53:42 (continuous 1h)						
25 Nov 2022 (329) 23:53:59 - 26 Nov 2022 (330) 01:15:13 (continuous 1h)						
26 Nov 2022 (330) 01:15:31 - 26 Nov 2022 (330) 07:05:20 (continuous 1h)						
26 Nov 2022 (330) 07:05:38 - 26 Nov 2022 (330) 08:52:54 (54min 22.00s + 52min 54.65s once - continuous)						
26 Nov 2022 (330) 08:53:12 - 26 Nov 2022 (330) 10:32:33 (continuous 1h)						
26 Nov 2022 (330) 10:32:45 - 26 Nov 2022 (330) 10:32:47 (2.90s once)						
26 Nov 2022 (330) 10:33:01 - 26 Nov 2022 (330) 13:38:26 (continuous 1h)						
26 Nov 2022 (330) 13:38:44 - 26 Nov 2022 (330) 16:38:39 (continuous 1h)						
26 Nov 2022 (330) 16:38:57 - 26 Nov 2022 (330) 18:42:43 (continuous 1h)						
26 Nov 2022 (330) 18:43:01 - 26 Nov 2022 (330) 19:22:37 (16min 59.00s + 22min 37.77s once - continuous)						
26 Nov 2022 (330) 19:22:55 - 26 Nov 2022 (330) 19:24:34 (1min 39.06s once)						
26 Nov 2022 (330) 19:24:51 - 26 Nov 2022 (330) 23:44:27 (continuous 1h)						
26 Nov 2022 (330) 23:44:45 - 27 Nov 2022 (331) 03:50:16 (continuous 1h)						
27 Nov 2022 (331) 03:50:34 - 27 Nov 2022 (331) 04:23:38 (9min 26.00s + 23min 38.80s once - continuous)						
27 Nov 2022 (331) 04:23:56 - 27 Nov 2022 (331) 04:46:00 (22min 4.48s once)						
27 Nov 2022 (331) 04:46:18 - 27 Nov 2022 (331) 05:24:05 (13min 42.00s + 24min 5.86s once - continuous)						
27 Nov 2022 (331) 05:24:23 - 27 Nov 2022 (331) 07:08:01 (continuous 1h)						
27 Nov 2022 (331) 07:08:19 - 27 Nov 2022 (331) 10:11:23 (continuous 1h)						
27 Nov 2022 (331) 10:11:41 - 27 Nov 2022 (331) 16:10:13 (continuous 1h)						
27 Nov 2022 (331) 16:10:31 - 27 Nov 2022 (331) 18:42:36 (continuous 1h)						
27 Nov 2022 (331) 18:42:53 - 27 Nov 2022 (331) 19:14:28 (17min 7.00s + 14min 28.90s once - continuous)						
27 Nov 2022 (331) 19:14:46 - 28 Nov 2022 (332) 01:54:31 (continuous 1h)						
28 Nov 2022 (332) 01:54:49 - 28 Nov 2022 (332) 03:13:57 (continuous 1h)						
28 Nov 2022 (332) 03:14:15 - 28 Nov 2022 (332) 03:51:42 (37min 27.71s once)						
28 Nov 2022 (332) 03:52:00 - 28 Nov 2022 (332) 06:58:09 (continuous 1h)						
28 Nov 2022 (332) 06:58:27 - 28 Nov 2022 (332) 10:15:59 (continuous 1h)						
28 Nov 2022 (332) 10:16:17 - 28 Nov 2022 (332) 10:17:13 (56.75s once)						
28 Nov 2022 (332) 10:17:25 - 28 Nov 2022 (332) 10:17:28 (3.69s once)						
28 Nov 2022 (332) 10:18:14 - 28 Nov 2022 (332) 13:06:09 (continuous 1h)						
28 Nov 2022 (332) 13:06:27 - 28 Nov 2022 (332) 20:09:29 (continuous 1h)						
28 Nov 2022 (332) 20:09:47 - 29 Nov 2022 (333) 01:40:23 (continuous 1h)						
29 Nov 2022 (333) 01:40:41 - 29 Nov 2022 (333) 03:48:11 (continuous 1h)						
29 Nov 2022 (333) 03:48:29 - 29 Nov 2022 (333) 05:25:17 (continuous 1h)						
29 Nov 2022 (333) 05:25:35 - 29 Nov 2022 (333) 06:15:34 (34min 25.00s + 15min 34.68s once - continuous)						
29 Nov 2022 (333) 06:15:52 - 29 Nov 2022 (333) 06:36:04 (20min 12.80s once)						
29 Nov 2022 (333) 06:36:22 - 29 Nov 2022 (333) 10:12:51 (continuous 1h)						
29 Nov 2022 (333) 10:13:03 - 29 Nov 2022 (333) 10:13:03 (0.12s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	117	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 14:00:59 - 29 Nov 2022 (333) 01:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	117	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

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Run: 001

Recording Period						
25 Nov 2022 (329) 13:43:45 - 28 Nov 2022 (332) 10:35:42 (continuous 1h)						
28 Nov 2022 (332) 10:36:00 - 29 Nov 2022 (333) 14:19:46 (continuous 1h)						
29 Nov 2022 (333) 14:20:20 - 29 Nov 2022 (333) 22:00:05 (continuous 1h)						
29 Nov 2022 (333) 22:01:14 - 01 Dec 2022 (335) 07:59:59 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 14:00:00 - 01 Dec 2022 (335) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Ex	TelluricElectrode-TYPE-AgAgCl	000

061	136	25000.00 Hz	002	Ey	TelluricElectrode-TYPE-AgAgCl	000
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Site 0305

Run: 001

Recording Period						
26 Nov 2022 (330) 21:07:54 - 26 Nov 2022 (330) 21:32:00 (For 9.87s every 17min 26.38s)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	111
			002	By	Metronix_Coil-----TYPE-007_HF	112
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
24 Nov 2022 (328) 12:39:03 - 25 Nov 2022 (329) 10:33:25 (For 1h every 1h) 25 Nov 2022 (329) 10:34:56 - 25 Nov 2022 (329) 10:37:03 (2min 7.94s once) 25 Nov 2022 (329) 10:38:06 - 25 Nov 2022 (329) 10:44:20 (6min 14.27s once) 25 Nov 2022 (329) 10:46:05 - 25 Nov 2022 (329) 16:00:00 (For 1h every 1h) 26 Nov 2022 (330) 10:16:52 - 26 Nov 2022 (330) 11:00:00 (For 0.17s every 0.17s) 26 Nov 2022 (330) 11:00:12 - 26 Nov 2022 (330) 15:00:00 (For 1h every 1h) 26 Nov 2022 (330) 15:00:12 - 27 Nov 2022 (331) 00:00:00 (For 1h every 1h) 27 Nov 2022 (331) 00:00:12 - 27 Nov 2022 (331) 00:07:29 (7min 17.79s once) 27 Nov 2022 (331) 00:07:48 - 27 Nov 2022 (331) 10:10:49 (For 1h every 1h) 27 Nov 2022 (331) 10:13:24 - 27 Nov 2022 (331) 16:00:00 (For 1h every 1h) 27 Nov 2022 (331) 16:00:12 - 28 Nov 2022 (332) 03:00:00 (For 1h every 1h) 28 Nov 2022 (332) 03:00:12 - 28 Nov 2022 (332) 09:39:02 (For 1h every 1h) 28 Nov 2022 (332) 10:00:29 - 28 Nov 2022 (332) 16:00:00 (For 1h every 1h) 28 Nov 2022 (332) 16:00:12 - 28 Nov 2022 (332) 21:00:00 (For 1h every 1h) 28 Nov 2022 (332) 21:00:12 - 28 Nov 2022 (332) 22:00:00 (For 0.24s every 0.25s) 28 Nov 2022 (332) 22:00:12 - 29 Nov 2022 (333) 05:27:05 (For 1h every 1h) 29 Nov 2022 (333) 05:27:23 - 29 Nov 2022 (333) 08:33:41 (For 1h every 1h) 29 Nov 2022 (333) 08:34:01 - 29 Nov 2022 (333) 10:00:00 (For 0.18s every 0.18s) 29 Nov 2022 (333) 10:00:12 - 29 Nov 2022 (333) 10:00:12 (0.15s once) 29 Nov 2022 (333) 10:00:24 - 30 Nov 2022 (334) 07:00:00 (For 1h every 1h) 30 Nov 2022 (334) 07:00:12 - 30 Nov 2022 (334) 07:00:38 (26.52s once) 30 Nov 2022 (334) 08:36:37 - 30 Nov 2022 (334) 08:36:48 (11.22s once) 30 Nov 2022 (334) 08:40:09 - 30 Nov 2022 (334) 08:43:09 (3min 0.71s once) 30 Nov 2022 (334) 08:43:23 - 30 Nov 2022 (334) 09:29:49 (For 29min 49.82s every 29min 49.83s) 30 Nov 2022 (334) 09:30:02 - 01 Dec 2022 (335) 08:03:53 (For 1h every 1h) 01 Dec 2022 (335) 08:04:41 - 01 Dec 2022 (335) 09:20:52 (For 20min 52.80s every 20min 52.80s) 01 Dec 2022 (335) 09:21:40 - 01 Dec 2022 (335) 09:26:59 (5min 19.46s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
028	144	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	432
			002	By	Metronix_Coil-----TYPE-006_LF	432
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 12:31:51 - 24 Nov 2022 (328) 12:38:42 (3min 9.00s + 3min 42.71s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
028	144	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	432
			002	By	Metronix_Coil-----TYPE-006_LF	432
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
24 Nov 2022 (328) 13:00:00 - 25 Nov 2022 (329) 16:00:00 (For 5min every 1h) 26 Nov 2022 (330) 11:00:00 - 30 Nov 2022 (334) 07:00:38 (For 5min every 1h) 30 Nov 2022 (334) 09:00:00 - 01 Dec 2022 (335) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
028	144	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	432
			002	By	Metronix_Coil-----TYPE-006_HF	432
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
01 Dec 2022 (335) 09:32:36 - 02 Dec 2022 (336) 08:04:59 (For 1h every 1h)						
02 Dec 2022 (336) 08:09:09 - 03 Dec 2022 (337) 13:26:37 (For 1h every 1h)						
03 Dec 2022 (337) 13:30:48 - 03 Dec 2022 (337) 13:43:38 (12min 50.97s once)						
03 Dec 2022 (337) 13:43:51 - 03 Dec 2022 (337) 13:49:11 (5min 20.03s once)						
03 Dec 2022 (337) 13:49:23 - 03 Dec 2022 (337) 13:49:34 (11.12s once)						
03 Dec 2022 (337) 13:51:45 - 03 Dec 2022 (337) 14:20:53 (For 20min 53.20s every 20min 53.20s)						
03 Dec 2022 (337) 14:21:05 - 03 Dec 2022 (337) 15:30:00 (For 30min 0.18s every 30min 0.18s)						
03 Dec 2022 (337) 15:30:12 - 03 Dec 2022 (337) 16:34:16 (For 34min 16.51s every 34min 16.51s)						
03 Dec 2022 (337) 16:34:28 - 03 Dec 2022 (337) 17:19:42 (For 19min 42.22s every 19min 42.22s)						
03 Dec 2022 (337) 17:19:54 - 03 Dec 2022 (337) 19:20:22 (For 20min 22.10s every 20min 22.10s)						
03 Dec 2022 (337) 19:20:33 - 03 Dec 2022 (337) 20:15:00 (For 15min 0.16s every 15min 0.17s)						
03 Dec 2022 (337) 20:15:13 - 03 Dec 2022 (337) 20:33:10 (17min 57.91s once)						
03 Dec 2022 (337) 20:33:23 - 03 Dec 2022 (337) 21:27:55 (For 27min 55.37s every 27min 55.37s)						
03 Dec 2022 (337) 21:28:07 - 03 Dec 2022 (337) 21:59:18 (31min 11.24s once)						
03 Dec 2022 (337) 21:59:30 - 03 Dec 2022 (337) 22:24:21 (For 24min 21.53s every 24min 21.53s)						
03 Dec 2022 (337) 22:24:34 - 04 Dec 2022 (338) 00:27:25 (For 27min 25.40s every 27min 25.40s)						
04 Dec 2022 (338) 01:07:59 - 04 Dec 2022 (338) 01:07:59 (0.31s once)						
04 Dec 2022 (338) 01:08:11 - 04 Dec 2022 (338) 01:08:34 (23.97s once)						
04 Dec 2022 (338) 01:08:47 - 04 Dec 2022 (338) 01:09:36 (49.16s once)						
04 Dec 2022 (338) 01:09:48 - 04 Dec 2022 (338) 01:10:27 (39.17s once)						
04 Dec 2022 (338) 01:10:39 - 04 Dec 2022 (338) 01:10:39 (0.59s once)						
04 Dec 2022 (338) 01:10:59 - 04 Dec 2022 (338) 01:10:59 (0.78s once)						
04 Dec 2022 (338) 01:11:12 - 04 Dec 2022 (338) 01:11:12 (0.21s once)						
04 Dec 2022 (338) 01:11:24 - 04 Dec 2022 (338) 01:11:28 (4.60s once)						
04 Dec 2022 (338) 01:11:41 - 04 Dec 2022 (338) 01:11:41 (0.31s once)						
04 Dec 2022 (338) 01:11:53 - 04 Dec 2022 (338) 01:30:07 (18min 14.21s once)						
04 Dec 2022 (338) 01:30:19 - 04 Dec 2022 (338) 02:30:39 (For 30min 39.04s every 30min 39.04s)						
04 Dec 2022 (338) 02:30:51 - 04 Dec 2022 (338) 04:26:14 (For 26min 14.76s every 26min 14.76s)						
04 Dec 2022 (338) 04:26:27 - 04 Dec 2022 (338) 05:25:40 (For 25min 40.12s every 25min 40.12s)						
04 Dec 2022 (338) 05:25:52 - 04 Dec 2022 (338) 06:20:00 (For 20min 0.16s every 20min 0.16s)						
04 Dec 2022 (338) 06:20:12 - 04 Dec 2022 (338) 06:22:56 (2min 44.20s once)						
04 Dec 2022 (338) 06:23:08 - 04 Dec 2022 (338) 07:25:52 (For 25min 52.64s every 25min 52.65s)						
04 Dec 2022 (338) 07:26:05 - 04 Dec 2022 (338) 08:00:00 (For 0.49s every 0.49s)						
04 Dec 2022 (338) 08:00:13 - 04 Dec 2022 (338) 08:10:54 (10min 41.47s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
028	144	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	432
			002	By	Metronix_Coil-----TYPE-006_LF	395
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
03 Dec 2022 (337) 13:51:45 - 03 Dec 2022 (337) 14:20:53 (continuous 5min)						
03 Dec 2022 (337) 14:21:05 - 03 Dec 2022 (337) 15:30:00 (continuous 5min)						
03 Dec 2022 (337) 15:30:12 - 03 Dec 2022 (337) 16:34:16 (continuous 5min)						
03 Dec 2022 (337) 16:34:28 - 03 Dec 2022 (337) 17:19:42 (continuous 5min)						
03 Dec 2022 (337) 17:19:54 - 03 Dec 2022 (337) 19:20:22 (continuous 5min)						
03 Dec 2022 (337) 19:20:33 - 03 Dec 2022 (337) 20:15:00 (continuous 5min)						
03 Dec 2022 (337) 20:15:13 - 03 Dec 2022 (337) 20:33:10 (continuous 5min)						
03 Dec 2022 (337) 20:33:23 - 03 Dec 2022 (337) 21:27:55 (continuous 5min)						
03 Dec 2022 (337) 21:28:07 - 03 Dec 2022 (337) 21:59:18 (continuous 5min)						
03 Dec 2022 (337) 21:59:30 - 03 Dec 2022 (337) 22:24:21 (continuous 5min)						
03 Dec 2022 (337) 22:24:34 - 04 Dec 2022 (338) 00:27:25 (continuous 5min)						
04 Dec 2022 (338) 01:07:59 - 04 Dec 2022 (338) 01:07:59 (0.36s once)						
04 Dec 2022 (338) 01:08:11 - 04 Dec 2022 (338) 01:08:35 (24.01s once)						
04 Dec 2022 (338) 01:08:47 - 04 Dec 2022 (338) 01:09:36 (49.21s once)						
04 Dec 2022 (338) 01:09:48 - 04 Dec 2022 (338) 01:10:27 (12.00s + 27.22s once - continuous)						
04 Dec 2022 (338) 01:10:39 - 04 Dec 2022 (338) 01:10:39 (0.64s once)						
04 Dec 2022 (338) 01:10:59 - 04 Dec 2022 (338) 01:10:59 (0.83s once)						
04 Dec 2022 (338) 01:11:12 - 04 Dec 2022 (338) 01:11:12 (0.26s once)						
04 Dec 2022 (338) 01:11:24 - 04 Dec 2022 (338) 01:11:28 (4.64s once)						
04 Dec 2022 (338) 01:11:41 - 04 Dec 2022 (338) 01:11:41 (0.36s once)						
04 Dec 2022 (338) 01:11:53 - 04 Dec 2022 (338) 01:30:07 (continuous 5min)						
04 Dec 2022 (338) 01:30:19 - 04 Dec 2022 (338) 02:30:39 (continuous 5min)						
04 Dec 2022 (338) 02:30:51 - 04 Dec 2022 (338) 04:26:14 (continuous 5min)						
04 Dec 2022 (338) 04:26:27 - 04 Dec 2022 (338) 05:25:40 (continuous 5min)						
04 Dec 2022 (338) 05:25:52 - 04 Dec 2022 (338) 06:20:00 (continuous 5min)						
04 Dec 2022 (338) 06:20:12 - 04 Dec 2022 (338) 06:22:56 (2min 44.25s once)						
04 Dec 2022 (338) 06:23:08 - 04 Dec 2022 (338) 07:25:52 (continuous 5min)						
04 Dec 2022 (338) 07:26:05 - 04 Dec 2022 (338) 08:00:00 (continuous 5min)						
04 Dec 2022 (338) 08:00:13 - 04 Dec 2022 (338) 08:10:54 (continuous 5min)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
028	144	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	432
			002	By	Metronix_Coil-----TYPE-006_LF	395
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 005

Recording Period						
01 Dec 2022 (335) 10:00:00 - 04 Dec 2022 (338) 00:05:00 (For 5min every 1h)						
04 Dec 2022 (338) 02:00:00 - 04 Dec 2022 (338) 08:05:00 (For 5min every 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
028	144	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	432
			002	By	Metronix_Coil-----TYPE-006_HF	395
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000

			005	Ey	TelluricElectrode-TYPE-AgAgCl	000
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Site 0306

Run: 001

Recording Period						
26 Nov 2022 (330) 15:00:54 - 27 Nov 2022 (331) 12:59:09 (continuous 1h)						
27 Nov 2022 (331) 13:18:10 - 29 Nov 2022 (333) 10:15:31 (For 1h every 1h)						
29 Nov 2022 (333) 10:17:21 - 30 Nov 2022 (334) 22:18:46 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	109	1562.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
26 Nov 2022 (330) 15:00:54 - 27 Nov 2022 (331) 12:05:00 (For 5min every 1h)						
27 Nov 2022 (331) 14:00:00 - 30 Nov 2022 (334) 22:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	109	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0308

Run: 001

Recording Period						
03 Dec 2022 (337) 14:16:34 - 05 Dec 2022 (339) 10:15:22 (For 1h every 1h)						
05 Dec 2022 (339) 10:15:34 - 05 Dec 2022 (339) 15:45:32 (For 1h every 1h)						
05 Dec 2022 (339) 15:46:51 - 06 Dec 2022 (340) 09:51:10 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
03 Dec 2022 (337) 15:00:00 - 06 Dec 2022 (340) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0309

Run: 001

Recording Period						
30 Nov 2022 (334) 11:30:00 - 30 Nov 2022 (334) 11:51:00 (For 1min every 5min)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	n/a	128000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
29 Nov 2022 (333) 15:28:50 - 30 Nov 2022 (334) 10:59:59 (For 1h every 1h)						
30 Nov 2022 (334) 12:01:31 - 01 Dec 2022 (335) 10:12:54 (For 1h every 1h)						
01 Dec 2022 (335) 10:15:06 - 02 Dec 2022 (336) 14:19:28 (For 1h every 1h)						
02 Dec 2022 (336) 14:19:40 - 03 Dec 2022 (337) 13:33:58 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
29 Nov 2022 (333) 16:00:00 - 30 Nov 2022 (334) 11:05:00 (For 5min every 1h)						
30 Nov 2022 (334) 12:01:31 - 03 Dec 2022 (337) 13:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0310

Run: 001

Recording Period						
30 Nov 2022 (334) 15:06:15 - 30 Nov 2022 (334) 15:31:32 (25min 17.88s once)						
30 Nov 2022 (334) 15:31:51 - 01 Dec 2022 (335) 07:00:04 (For 1h every 1h)						
01 Dec 2022 (335) 07:00:20 - 01 Dec 2022 (335) 10:27:15 (For 1h every 1h)						
01 Dec 2022 (335) 10:29:26 - 01 Dec 2022 (335) 10:38:27 (9min 1.86s once)						
01 Dec 2022 (335) 10:38:40 - 02 Dec 2022 (336) 13:47:32 (For 1h every 1h)						
02 Dec 2022 (336) 13:47:45 - 04 Dec 2022 (338) 01:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	134	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
30 Nov 2022 (334) 16:00:00 - 04 Dec 2022 (338) 02:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	134	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0311

Run: 001

Recording Period						
02 Dec 2022 (336) 13:06:06 - 02 Dec 2022 (336) 13:31:27 (25min 21.12s once)						
02 Dec 2022 (336) 13:31:55 - 02 Dec 2022 (336) 13:32:27 (32.36s once)						
02 Dec 2022 (336) 13:32:42 - 02 Dec 2022 (336) 17:21:19 (continuous 1h)						
02 Dec 2022 (336) 17:21:37 - 02 Dec 2022 (336) 20:31:49 (continuous 1h)						
02 Dec 2022 (336) 20:32:07 - 02 Dec 2022 (336) 21:57:07 (27min 53.00s + 57min 7.50s once - continuous)						
02 Dec 2022 (336) 21:57:25 - 03 Dec 2022 (337) 00:16:15 (continuous 1h)						
03 Dec 2022 (337) 00:16:33 - 03 Dec 2022 (337) 04:28:18 (continuous 1h)						
03 Dec 2022 (337) 04:28:36 - 03 Dec 2022 (337) 05:46:51 (31min 24.00s + 46min 51.62s once - continuous)						
03 Dec 2022 (337) 05:47:09 - 03 Dec 2022 (337) 05:56:26 (9min 17.51s once)						
03 Dec 2022 (337) 05:56:44 - 04 Dec 2022 (338) 06:15:52 (continuous 1h)						
04 Dec 2022 (338) 06:16:10 - 04 Dec 2022 (338) 07:21:18 (43min 50.00s + 21min 18.13s once - continuous)						
04 Dec 2022 (338) 07:21:35 - 04 Dec 2022 (338) 07:49:23 (27min 48.81s once)						
04 Dec 2022 (338) 07:49:41 - 04 Dec 2022 (338) 12:13:04 (continuous 1h)						
04 Dec 2022 (338) 12:13:22 - 04 Dec 2022 (338) 21:19:25 (continuous 1h)						
04 Dec 2022 (338) 21:19:43 - 04 Dec 2022 (338) 22:41:02 (40min 17.00s + 41min 2.45s once - continuous)						
04 Dec 2022 (338) 22:41:20 - 05 Dec 2022 (339) 05:18:21 (continuous 1h)						
05 Dec 2022 (339) 05:18:39 - 05 Dec 2022 (339) 05:52:31 (33min 52.43s once)						
05 Dec 2022 (339) 05:52:49 - 05 Dec 2022 (339) 10:38:31 (continuous 1h)						
05 Dec 2022 (339) 10:38:49 - 05 Dec 2022 (339) 11:18:05 (21min 11.00s + 18min 5.19s once - continuous)						
05 Dec 2022 (339) 11:18:23 - 05 Dec 2022 (339) 18:13:18 (continuous 1h)						
05 Dec 2022 (339) 18:13:35 - 06 Dec 2022 (340) 04:59:57 (continuous 1h)						
06 Dec 2022 (340) 05:00:15 - 06 Dec 2022 (340) 07:46:50 (continuous 1h)						
06 Dec 2022 (340) 07:47:09 - 06 Dec 2022 (340) 08:41:23 (12min 51.00s + 41min 23.37s once - continuous)						
06 Dec 2022 (340) 08:41:41 - 06 Dec 2022 (340) 08:48:19 (6min 38.53s once)						
06 Dec 2022 (340) 08:48:37 - 06 Dec 2022 (340) 10:28:28 (continuous 1h)						
06 Dec 2022 (340) 10:28:46 - 06 Dec 2022 (340) 13:09:10 (continuous 1h)						
06 Dec 2022 (340) 13:09:28 - 06 Dec 2022 (340) 16:12:41 (continuous 1h)						
06 Dec 2022 (340) 16:12:58 - 07 Dec 2022 (341) 18:19:55 (continuous 1h)						
07 Dec 2022 (341) 18:20:13 - 07 Dec 2022 (341) 20:09:30 (continuous 1h)						
07 Dec 2022 (341) 20:09:48 - 07 Dec 2022 (341) 20:59:39 (49min 51.15s once)						
07 Dec 2022 (341) 20:59:57 - 08 Dec 2022 (342) 01:07:33 (continuous 1h)						
08 Dec 2022 (342) 01:07:51 - 08 Dec 2022 (342) 08:37:49 (continuous 1h)						
08 Dec 2022 (342) 08:38:07 - 08 Dec 2022 (342) 09:12:35 (21min 53.00s + 12min 35.36s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
018	138	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 14:00:00 - 08 Dec 2022 (342) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
018	138	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0312

Run: 001

Recording Period						
05 Dec 2022 (339) 13:32:02 - 07 Dec 2022 (341) 09:22:51 (For 1h every 1h)						
07 Dec 2022 (341) 09:23:03 - 09 Dec 2022 (343) 09:12:24 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
05 Dec 2022 (339) 14:00:00 - 09 Dec 2022 (343) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0313

Run: 001

Recording Period						
03 Dec 2022 (337) 15:14:03 - 03 Dec 2022 (337) 15:15:01 (58.14s once)						
03 Dec 2022 (337) 15:15:19 - 03 Dec 2022 (337) 15:15:43 (24.64s once)						
03 Dec 2022 (337) 16:06:58 - 03 Dec 2022 (337) 16:08:40 (1min 41.97s once)						
03 Dec 2022 (337) 17:12:45 - 03 Dec 2022 (337) 17:14:17 (1min 32.51s once)						
03 Dec 2022 (337) 18:17:43 - 03 Dec 2022 (337) 18:19:20 (1min 37.25s once)						
03 Dec 2022 (337) 18:47:22 - 03 Dec 2022 (337) 18:47:22 (0.05s once)						
03 Dec 2022 (337) 18:49:46 - 03 Dec 2022 (337) 18:49:46 (0.05s once)						
03 Dec 2022 (337) 18:50:52 - 03 Dec 2022 (337) 18:50:52 (0.14s once)						
03 Dec 2022 (337) 18:53:45 - 03 Dec 2022 (337) 18:53:45 (0.11s once)						
03 Dec 2022 (337) 18:54:39 - 03 Dec 2022 (337) 18:54:39 (0.06s once)						
03 Dec 2022 (337) 18:55:20 - 03 Dec 2022 (337) 18:55:20 (0.26s once)						
03 Dec 2022 (337) 18:56:01 - 03 Dec 2022 (337) 18:56:01 (0.06s once)						
03 Dec 2022 (337) 18:57:08 - 03 Dec 2022 (337) 18:57:08 (0.40s once)						
03 Dec 2022 (337) 18:58:16 - 03 Dec 2022 (337) 18:58:16 (0.66s once)						
03 Dec 2022 (337) 18:59:38 - 03 Dec 2022 (337) 18:59:38 (0.46s once)						
03 Dec 2022 (337) 18:59:52 - 03 Dec 2022 (337) 18:59:53 (1.06s once)						
03 Dec 2022 (337) 19:00:07 - 03 Dec 2022 (337) 19:00:07 (0.05s once)						
03 Dec 2022 (337) 19:21:46 - 03 Dec 2022 (337) 19:23:29 (1min 42.96s once)						
03 Dec 2022 (337) 19:24:51 - 03 Dec 2022 (337) 19:24:51 (0.94s once)						
03 Dec 2022 (337) 19:25:33 - 03 Dec 2022 (337) 19:25:34 (0.98s once)						
03 Dec 2022 (337) 19:25:48 - 03 Dec 2022 (337) 19:25:48 (0.18s once)						
03 Dec 2022 (337) 19:26:02 - 03 Dec 2022 (337) 19:26:02 (0.29s once)						
03 Dec 2022 (337) 19:26:16 - 03 Dec 2022 (337) 19:26:16 (0.48s once)						
03 Dec 2022 (337) 19:26:30 - 03 Dec 2022 (337) 19:26:30 (0.90s once)						
03 Dec 2022 (337) 19:26:45 - 03 Dec 2022 (337) 19:26:45 (0.21s once)						
03 Dec 2022 (337) 19:26:59 - 03 Dec 2022 (337) 19:26:59 (0.29s once)						
03 Dec 2022 (337) 19:27:13 - 03 Dec 2022 (337) 19:27:13 (0.61s once)						
03 Dec 2022 (337) 19:27:27 - 03 Dec 2022 (337) 19:27:28 (1.20s once)						
03 Dec 2022 (337) 19:27:42 - 03 Dec 2022 (337) 19:27:43 (1.01s once)						
03 Dec 2022 (337) 19:27:57 - 03 Dec 2022 (337) 19:27:57 (0.21s once)						
03 Dec 2022 (337) 19:28:11 - 03 Dec 2022 (337) 19:28:11 (0.42s once)						
03 Dec 2022 (337) 19:28:25 - 03 Dec 2022 (337) 19:28:26 (1.33s once)						
03 Dec 2022 (337) 19:28:40 - 03 Dec 2022 (337) 19:28:41 (0.98s once)						
03 Dec 2022 (337) 19:28:55 - 03 Dec 2022 (337) 19:28:55 (0.29s once)						
03 Dec 2022 (337) 19:29:09 - 03 Dec 2022 (337) 19:29:09 (0.18s once)						
03 Dec 2022 (337) 19:29:23 - 03 Dec 2022 (337) 19:29:23 (0.51s once)						
03 Dec 2022 (337) 19:29:37 - 03 Dec 2022 (337) 19:29:38 (1.54s once)						
03 Dec 2022 (337) 19:29:52 - 03 Dec 2022 (337) 19:29:53 (1.54s once)						
03 Dec 2022 (337) 19:30:07 - 03 Dec 2022 (337) 19:30:08 (1.25s once)						
03 Dec 2022 (337) 19:30:22 - 03 Dec 2022 (337) 19:30:22 (0.85s once)						
03 Dec 2022 (337) 19:30:37 - 03 Dec 2022 (337) 19:30:37 (0.14s once)						
03 Dec 2022 (337) 19:30:51 - 03 Dec 2022 (337) 19:30:51 (0.56s once)						
03 Dec 2022 (337) 19:31:05 - 03 Dec 2022 (337) 19:31:07 (1.98s once)						
03 Dec 2022 (337) 19:31:39 - 03 Dec 2022 (337) 19:31:40 (1.92s once)						
03 Dec 2022 (337) 19:32:13 - 03 Dec 2022 (337) 19:32:14 (1.92s once)						
03 Dec 2022 (337) 19:32:47 - 03 Dec 2022 (337) 19:32:47 (0.21s once)						
03 Dec 2022 (337) 19:33:01 - 03 Dec 2022 (337) 19:33:01 (0.53s once)						
03 Dec 2022 (337) 19:33:15 - 03 Dec 2022 (337) 19:33:16 (1.84s once)						
03 Dec 2022 (337) 19:33:49 - 03 Dec 2022 (337) 19:33:51 (2.11s once)						
03 Dec 2022 (337) 19:34:23 - 03 Dec 2022 (337) 19:34:25 (2.00s once)						
03 Dec 2022 (337) 19:34:57 - 03 Dec 2022 (337) 19:34:59 (2.21s once)						
03 Dec 2022 (337) 19:35:32 - 03 Dec 2022 (337) 19:35:32 (0.11s once)						
03 Dec 2022 (337) 19:35:46 - 03 Dec 2022 (337) 19:35:46 (0.72s once)						
03 Dec 2022 (337) 19:36:01 - 03 Dec 2022 (337) 19:36:01 (0.32s once)						
03 Dec 2022 (337) 19:36:15 - 03 Dec 2022 (337) 19:36:15 (0.62s once)						
03 Dec 2022 (337) 19:36:29 - 03 Dec 2022 (337) 19:36:30 (1.14s once)						
03 Dec 2022 (337) 19:36:44 - 03 Dec 2022 (337) 19:36:45 (0.98s once)						
03 Dec 2022 (337) 19:36:59 - 03 Dec 2022 (337) 19:36:59 (0.48s once)						
03 Dec 2022 (337) 19:37:13 - 03 Dec 2022 (337) 19:37:15 (2.18s once)						
03 Dec 2022 (337) 19:37:47 - 03 Dec 2022 (337) 19:37:49 (2.11s once)						
03 Dec 2022 (337) 19:38:21 - 03 Dec 2022 (337) 19:38:23 (2.21s once)						
03 Dec 2022 (337) 19:38:56 - 03 Dec 2022 (337) 19:38:56 (0.22s once)						
03 Dec 2022 (337) 19:39:09 - 03 Dec 2022 (337) 19:39:11 (2.32s once)						
03 Dec 2022 (337) 19:39:43 - 03 Dec 2022 (337) 19:39:45 (2.21s once)						
03 Dec 2022 (337) 19:40:17 - 03 Dec 2022 (337) 19:40:19 (2.30s once)						
03 Dec 2022 (337) 19:40:51 - 03 Dec 2022 (337) 19:40:53 (2.30s once)						
03 Dec 2022 (337) 19:41:26 - 03 Dec 2022 (337) 19:41:26 (0.82s once)						
03 Dec 2022 (337) 19:41:41 - 03 Dec 2022 (337) 19:41:41 (0.46s once)						
03 Dec 2022 (337) 19:41:55 - 03 Dec 2022 (337) 19:41:56 (1.57s once)						
03 Dec 2022 (337) 19:42:28 - 03 Dec 2022 (337) 19:42:30 (2.40s once)						
03 Dec 2022 (337) 19:43:02 - 03 Dec 2022 (337) 19:43:04 (2.21s once)						
03 Dec 2022 (337) 19:43:36 - 03 Dec 2022 (337) 19:43:38 (2.51s once)						
03 Dec 2022 (337) 19:44:10 - 03 Dec 2022 (337) 19:44:12 (2.51s once)						
03 Dec 2022 (337) 19:44:44 - 03 Dec 2022 (337) 19:44:46 (2.53s once)						
03 Dec 2022 (337) 19:45:18 - 03 Dec 2022 (337) 19:45:20 (2.70s once)						
03 Dec 2022 (337) 19:45:53 - 03 Dec 2022 (337) 19:45:54 (1.02s once)						
03 Dec 2022 (337) 19:46:26 - 03 Dec 2022 (337) 19:46:28 (2.82s once)						
03 Dec 2022 (337) 19:47:00 - 03 Dec 2022 (337) 19:47:02 (2.53s once)						
03 Dec 2022 (337) 19:47:34 - 03 Dec 2022 (337) 19:47:36 (2.40s once)						
03 Dec 2022 (337) 19:48:08 - 03 Dec 2022 (337) 19:48:10 (2.51s once)						
03 Dec 2022 (337) 19:48:42 - 03 Dec 2022 (337) 19:48:44 (2.62s once)						
03 Dec 2022 (337) 19:49:17 - 03 Dec 2022 (337) 19:49:18 (1.46s once)						
03 Dec 2022 (337) 19:49:32 - 03 Dec 2022 (337) 19:49:34 (2.46s once)						
03 Dec 2022 (337) 19:50:07 - 03 Dec 2022 (337) 19:50:07 (0.61s once)						
03 Dec 2022 (337) 19:50:21 - 03 Dec 2022 (337) 19:50:23 (2.72s once)						
03 Dec 2022 (337) 19:50:55 - 03 Dec 2022 (337) 19:50:57 (2.51s once)						
03 Dec 2022 (337) 19:51:30 - 03 Dec 2022 (337) 19:51:30 (0.61s once)						
03 Dec 2022 (337) 19:51:45 - 03 Dec 2022 (337) 19:51:45 (0.34s once)						
03 Dec 2022 (337) 19:51:59 - 03 Dec 2022 (337) 19:52:01 (2.24s once)						
03 Dec 2022 (337) 19:52:34 - 03 Dec 2022 (337) 19:52:34 (0.64s once)						
03 Dec 2022 (337) 19:52:49 - 03 Dec 2022 (337) 19:52:49 (0.37s once)						
03 Dec 2022 (337) 19:53:03 - 03 Dec 2022 (337) 19:53:05 (2.38s once)						

03 Dec 2022 (337) 19:53:37 - 03 Dec 2022 (337) 19:53:39 (2.72s once)
 03 Dec 2022 (337) 19:54:12 - 03 Dec 2022 (337) 19:54:12 (0.70s once)
 03 Dec 2022 (337) 19:54:26 - 03 Dec 2022 (337) 19:54:28 (2.72s once)
 03 Dec 2022 (337) 19:55:00 - 03 Dec 2022 (337) 19:55:03 (3.02s once)
 03 Dec 2022 (337) 19:56:07 - 03 Dec 2022 (337) 19:56:08 (1.12s once)
 03 Dec 2022 (337) 19:56:22 - 03 Dec 2022 (337) 19:56:23 (1.84s once)
 03 Dec 2022 (337) 19:56:55 - 03 Dec 2022 (337) 19:56:58 (3.12s once)
 03 Dec 2022 (337) 19:57:49 - 03 Dec 2022 (337) 19:57:52 (3.41s once)
 03 Dec 2022 (337) 19:58:55 - 03 Dec 2022 (337) 19:58:57 (2.22s once)
 03 Dec 2022 (337) 19:59:28 - 03 Dec 2022 (337) 19:59:31 (3.25s once)
 03 Dec 2022 (337) 20:23:41 - 03 Dec 2022 (337) 20:24:54 (1min 13.34s once)
 03 Dec 2022 (337) 20:25:53 - 03 Dec 2022 (337) 20:25:54 (1.12s once)
 03 Dec 2022 (337) 20:26:26 - 03 Dec 2022 (337) 20:26:29 (3.31s once)
 03 Dec 2022 (337) 20:27:32 - 03 Dec 2022 (337) 20:27:34 (2.02s once)
 03 Dec 2022 (337) 20:28:05 - 03 Dec 2022 (337) 20:28:08 (3.38s once)
 03 Dec 2022 (337) 20:28:39 - 03 Dec 2022 (337) 20:28:42 (3.33s once)
 03 Dec 2022 (337) 20:29:34 - 03 Dec 2022 (337) 20:29:35 (1.82s once)
 03 Dec 2022 (337) 20:30:07 - 03 Dec 2022 (337) 20:30:10 (3.52s once)
 03 Dec 2022 (337) 20:31:13 - 03 Dec 2022 (337) 20:31:15 (2.53s once)
 03 Dec 2022 (337) 20:31:47 - 03 Dec 2022 (337) 20:31:50 (3.54s once)
 03 Dec 2022 (337) 20:32:21 - 03 Dec 2022 (337) 20:32:24 (3.30s once)
 03 Dec 2022 (337) 20:33:28 - 03 Dec 2022 (337) 20:33:28 (0.24s once)
 03 Dec 2022 (337) 20:33:42 - 03 Dec 2022 (337) 20:33:44 (2.77s once)
 03 Dec 2022 (337) 20:34:47 - 03 Dec 2022 (337) 20:34:49 (2.32s once)
 03 Dec 2022 (337) 20:35:20 - 03 Dec 2022 (337) 20:35:23 (3.63s once)
 03 Dec 2022 (337) 20:36:20 - 03 Dec 2022 (337) 20:36:22 (2.54s once)
 03 Dec 2022 (337) 20:36:54 - 03 Dec 2022 (337) 20:37:52 (58.62s once)
 03 Dec 2022 (337) 20:39:09 - 03 Dec 2022 (337) 20:39:12 (3.06s once)
 03 Dec 2022 (337) 20:39:44 - 03 Dec 2022 (337) 20:39:45 (1.73s once)
 03 Dec 2022 (337) 20:40:17 - 03 Dec 2022 (337) 20:41:15 (58.82s once)
 03 Dec 2022 (337) 20:42:52 - 03 Dec 2022 (337) 20:42:53 (1.31s once)
 03 Dec 2022 (337) 20:43:26 - 03 Dec 2022 (337) 20:43:27 (1.90s once)
 03 Dec 2022 (337) 20:43:59 - 03 Dec 2022 (337) 20:44:02 (3.94s once)
 03 Dec 2022 (337) 20:44:33 - 03 Dec 2022 (337) 20:45:31 (58.91s once)
 03 Dec 2022 (337) 20:46:34 - 03 Dec 2022 (337) 20:46:36 (2.53s once)
 03 Dec 2022 (337) 20:47:07 - 03 Dec 2022 (337) 20:48:07 (1min 0.32s once)
 03 Dec 2022 (337) 20:49:08 - 03 Dec 2022 (337) 20:49:10 (2.30s once)
 03 Dec 2022 (337) 20:49:41 - 03 Dec 2022 (337) 20:50:40 (1min once)
 03 Dec 2022 (337) 20:52:01 - 03 Dec 2022 (337) 20:52:03 (2.90s once)
 03 Dec 2022 (337) 20:53:06 - 03 Dec 2022 (337) 20:53:09 (3.10s once)
 03 Dec 2022 (337) 20:54:11 - 03 Dec 2022 (337) 20:54:14 (3.12s once)
 03 Dec 2022 (337) 20:55:17 - 03 Dec 2022 (337) 20:55:19 (2.26s once)
 03 Dec 2022 (337) 20:55:50 - 03 Dec 2022 (337) 20:56:52 (1min 2.34s once)
 03 Dec 2022 (337) 20:58:26 - 03 Dec 2022 (337) 20:58:27 (1.81s once)
 03 Dec 2022 (337) 20:58:59 - 03 Dec 2022 (337) 20:59:58 (1min once)
 03 Dec 2022 (337) 21:26:22 - 03 Dec 2022 (337) 21:27:36 (1min 14.75s once)
 03 Dec 2022 (337) 21:28:37 - 03 Dec 2022 (337) 21:30:05 (1min 28.27s once)
 03 Dec 2022 (337) 21:31:05 - 03 Dec 2022 (337) 21:31:07 (2.93s once)
 03 Dec 2022 (337) 21:32:10 - 03 Dec 2022 (337) 21:32:13 (3.50s once)
 03 Dec 2022 (337) 21:33:16 - 03 Dec 2022 (337) 21:33:19 (3.36s once)
 03 Dec 2022 (337) 21:34:23 - 03 Dec 2022 (337) 21:34:25 (2.43s once)
 03 Dec 2022 (337) 21:34:56 - 03 Dec 2022 (337) 21:35:56 (1min 0.19s once)
 03 Dec 2022 (337) 21:37:18 - 03 Dec 2022 (337) 21:38:17 (1min once)
 03 Dec 2022 (337) 21:39:53 - 03 Dec 2022 (337) 21:40:52 (1min once)
 03 Dec 2022 (337) 21:42:29 - 03 Dec 2022 (337) 21:43:27 (58.90s once)
 03 Dec 2022 (337) 21:45:05 - 03 Dec 2022 (337) 21:46:03 (58.90s once)
 03 Dec 2022 (337) 21:47:08 - 03 Dec 2022 (337) 21:48:07 (1min once)
 03 Dec 2022 (337) 21:49:43 - 03 Dec 2022 (337) 21:50:42 (1min once)
 03 Dec 2022 (337) 21:51:46 - 03 Dec 2022 (337) 21:52:47 (1min 0.98s once)
 03 Dec 2022 (337) 21:53:48 - 03 Dec 2022 (337) 21:54:47 (1min once)
 03 Dec 2022 (337) 21:55:51 - 03 Dec 2022 (337) 21:55:53 (2.37s once)
 03 Dec 2022 (337) 21:56:56 - 03 Dec 2022 (337) 21:57:00 (4.42s once)
 03 Dec 2022 (337) 21:58:02 - 03 Dec 2022 (337) 21:59:01 (1min once)
 03 Dec 2022 (337) 22:26:07 - 03 Dec 2022 (337) 22:27:23 (1min 16.74s once)
 03 Dec 2022 (337) 22:28:24 - 03 Dec 2022 (337) 22:29:22 (58.83s once)
 03 Dec 2022 (337) 22:30:59 - 03 Dec 2022 (337) 22:31:59 (1min 0.19s once)
 03 Dec 2022 (337) 22:33:03 - 03 Dec 2022 (337) 22:34:04 (1min 1.17s once)
 03 Dec 2022 (337) 22:35:40 - 03 Dec 2022 (337) 22:36:39 (1min once)
 03 Dec 2022 (337) 22:38:36 - 03 Dec 2022 (337) 22:39:36 (1min 0.35s once)
 03 Dec 2022 (337) 22:41:14 - 03 Dec 2022 (337) 22:42:15 (1min 1.18s once)
 03 Dec 2022 (337) 22:43:52 - 03 Dec 2022 (337) 22:44:52 (1min 0.59s once)
 03 Dec 2022 (337) 22:45:57 - 03 Dec 2022 (337) 22:46:57 (1min 0.27s once)
 03 Dec 2022 (337) 22:48:01 - 03 Dec 2022 (337) 22:49:01 (1min 0.72s once)
 03 Dec 2022 (337) 22:50:06 - 03 Dec 2022 (337) 22:51:04 (58.77s once)
 03 Dec 2022 (337) 22:52:42 - 03 Dec 2022 (337) 22:53:42 (1min 0.77s once)
 03 Dec 2022 (337) 22:55:20 - 03 Dec 2022 (337) 22:56:20 (1min 0.42s once)
 03 Dec 2022 (337) 22:57:59 - 03 Dec 2022 (337) 22:59:00 (1min 1.34s once)
 03 Dec 2022 (337) 23:26:29 - 03 Dec 2022 (337) 23:27:44 (1min 15.52s once)
 03 Dec 2022 (337) 23:28:46 - 03 Dec 2022 (337) 23:29:45 (1min once)
 03 Dec 2022 (337) 23:31:25 - 03 Dec 2022 (337) 23:32:23 (58.11s once)
 03 Dec 2022 (337) 23:34:02 - 03 Dec 2022 (337) 23:35:00 (58.11s once)
 03 Dec 2022 (337) 23:36:38 - 03 Dec 2022 (337) 23:37:38 (1min 0.82s once)
 03 Dec 2022 (337) 23:38:45 - 03 Dec 2022 (337) 23:39:45 (1min 0.43s once)
 03 Dec 2022 (337) 23:41:22 - 03 Dec 2022 (337) 23:42:22 (1min 0.80s once)
 03 Dec 2022 (337) 23:44:03 - 03 Dec 2022 (337) 23:45:00 (57.30s once)
 03 Dec 2022 (337) 23:46:41 - 03 Dec 2022 (337) 23:47:41 (1min once)
 03 Dec 2022 (337) 23:49:03 - 03 Dec 2022 (337) 23:50:03 (1min 0.46s once)
 03 Dec 2022 (337) 23:51:44 - 03 Dec 2022 (337) 23:51:47 (3.63s once)
 03 Dec 2022 (337) 23:52:49 - 03 Dec 2022 (337) 23:53:49 (1min 0.22s once)
 03 Dec 2022 (337) 23:55:49 - 03 Dec 2022 (337) 23:56:47 (58.02s once)
 03 Dec 2022 (337) 23:58:27 - 03 Dec 2022 (337) 23:59:27 (1min 0.59s once)
 04 Dec 2022 (338) 00:27:01 - 04 Dec 2022 (338) 00:28:15 (1min 14.90s once)
 04 Dec 2022 (338) 00:29:19 - 04 Dec 2022 (338) 00:30:19 (1min 0.48s once)
 04 Dec 2022 (338) 00:31:25 - 04 Dec 2022 (338) 00:32:26 (1min 1.52s once)
 04 Dec 2022 (338) 00:33:32 - 04 Dec 2022 (338) 00:34:33 (1min 1.06s once)
 04 Dec 2022 (338) 00:35:40 - 04 Dec 2022 (338) 00:36:41 (1min 1.90s once)
 04 Dec 2022 (338) 00:37:46 - 04 Dec 2022 (338) 00:38:46 (1min 0.69s once)
 04 Dec 2022 (338) 00:40:13 - 04 Dec 2022 (338) 00:41:13 (1min 0.21s once)
 04 Dec 2022 (338) 00:42:52 - 04 Dec 2022 (338) 00:43:52 (1min 0.94s once)
 04 Dec 2022 (338) 00:45:20 - 04 Dec 2022 (338) 00:46:20 (1min 0.35s once)
 04 Dec 2022 (338) 00:47:27 - 04 Dec 2022 (338) 00:48:27 (1min 0.14s once)
 04 Dec 2022 (338) 00:50:07 - 04 Dec 2022 (338) 00:51:08 (1min 1.01s once)
 04 Dec 2022 (338) 00:52:35 - 04 Dec 2022 (338) 00:53:36 (1min 1.82s once)
 04 Dec 2022 (338) 00:55:15 - 04 Dec 2022 (338) 00:56:15 (1min 0.83s once)
 04 Dec 2022 (338) 00:57:44 - 04 Dec 2022 (338) 00:58:43 (1min once)
 04 Dec 2022 (338) 00:59:51 - 04 Dec 2022 (338) 01:00:00 (8.96s + 0.78s once - continuous)
 04 Dec 2022 (338) 01:27:44 - 04 Dec 2022 (338) 01:28:59 (1min 15.70s once)
 04 Dec 2022 (338) 01:30:06 - 04 Dec 2022 (338) 01:31:08 (1min 2.77s once)
 04 Dec 2022 (338) 01:33:09 - 04 Dec 2022 (338) 01:34:11 (1min 2.58s once)
 04 Dec 2022 (338) 01:35:16 - 04 Dec 2022 (338) 01:36:16 (1min 0.77s once)

04 Dec 2022 (338) 01:38:17 - 04 Dec 2022 (338) 01:39:18 (1min 1.20s once)
04 Dec 2022 (338) 01:40:27 - 04 Dec 2022 (338) 01:41:27 (1min 0.85s once)
04 Dec 2022 (338) 01:43:09 - 04 Dec 2022 (338) 01:44:10 (1min 1.94s once)
04 Dec 2022 (338) 01:45:20 - 04 Dec 2022 (338) 01:46:21 (1min 1.22s once)
04 Dec 2022 (338) 01:47:27 - 04 Dec 2022 (338) 01:48:27 (1min 0.86s once)
04 Dec 2022 (338) 01:49:37 - 04 Dec 2022 (338) 01:50:39 (1min 1.98s once)
04 Dec 2022 (338) 01:52:17 - 04 Dec 2022 (338) 01:53:18 (1min 1.66s once)
04 Dec 2022 (338) 01:54:46 - 04 Dec 2022 (338) 01:55:47 (1min 0.99s once)
04 Dec 2022 (338) 01:56:55 - 04 Dec 2022 (338) 01:57:57 (1min 2.18s once)
04 Dec 2022 (338) 01:59:04 - 04 Dec 2022 (338) 02:00:00 (55.96s + 0.02s once - continuous)
04 Dec 2022 (338) 02:28:25 - 04 Dec 2022 (338) 02:29:41 (1min 16.58s once)
04 Dec 2022 (338) 02:30:50 - 04 Dec 2022 (338) 02:31:51 (1min 1.73s once)
04 Dec 2022 (338) 02:33:52 - 04 Dec 2022 (338) 02:34:54 (1min 2.69s once)
04 Dec 2022 (338) 02:36:02 - 04 Dec 2022 (338) 02:37:04 (1min 2.02s once)
04 Dec 2022 (338) 02:38:32 - 04 Dec 2022 (338) 02:39:31 (1min once)
04 Dec 2022 (338) 02:40:41 - 04 Dec 2022 (338) 02:41:42 (1min 1.06s once)
04 Dec 2022 (338) 02:43:24 - 04 Dec 2022 (338) 02:44:26 (1min 2.61s once)
04 Dec 2022 (338) 02:45:36 - 04 Dec 2022 (338) 02:46:36 (1min 0.88s once)
04 Dec 2022 (338) 02:47:44 - 04 Dec 2022 (338) 02:48:46 (1min 2.50s once)
04 Dec 2022 (338) 02:49:55 - 04 Dec 2022 (338) 02:50:57 (1min 2.05s once)
04 Dec 2022 (338) 02:52:04 - 04 Dec 2022 (338) 02:53:06 (1min 2.75s once)
04 Dec 2022 (338) 02:54:16 - 04 Dec 2022 (338) 02:55:18 (1min 2.35s once)
04 Dec 2022 (338) 02:56:26 - 04 Dec 2022 (338) 02:57:26 (1min 0.11s once)
04 Dec 2022 (338) 02:58:55 - 04 Dec 2022 (338) 02:59:55 (1min 0.51s once)
04 Dec 2022 (338) 03:28:44 - 04 Dec 2022 (338) 03:30:01 (1min 17.18s once)
04 Dec 2022 (338) 03:31:09 - 04 Dec 2022 (338) 03:32:12 (1min 3.84s once)
04 Dec 2022 (338) 03:33:20 - 04 Dec 2022 (338) 03:34:22 (1min 2.19s once)
04 Dec 2022 (338) 03:35:31 - 04 Dec 2022 (338) 03:36:32 (1min 1.66s once)
04 Dec 2022 (338) 03:37:41 - 04 Dec 2022 (338) 03:38:42 (1min 1.54s once)
04 Dec 2022 (338) 03:40:10 - 04 Dec 2022 (338) 03:41:12 (1min 2.10s once)
04 Dec 2022 (338) 03:42:21 - 04 Dec 2022 (338) 03:43:25 (1min 4.26s once)
04 Dec 2022 (338) 03:44:33 - 04 Dec 2022 (338) 03:45:34 (1min 1.60s once)
04 Dec 2022 (338) 03:46:45 - 04 Dec 2022 (338) 03:47:48 (1min 2.98s once)
04 Dec 2022 (338) 03:48:55 - 04 Dec 2022 (338) 03:49:57 (1min 2.05s once)
04 Dec 2022 (338) 03:51:07 - 04 Dec 2022 (338) 03:52:07 (1min 0.67s once)
04 Dec 2022 (338) 03:53:18 - 04 Dec 2022 (338) 03:54:20 (1min 2.30s once)
04 Dec 2022 (338) 03:55:49 - 04 Dec 2022 (338) 03:56:51 (1min 2.30s once)
04 Dec 2022 (338) 03:58:20 - 04 Dec 2022 (338) 03:59:21 (1min 1.33s once)
04 Dec 2022 (338) 04:29:05 - 04 Dec 2022 (338) 04:30:21 (1min 16.59s once)
04 Dec 2022 (338) 04:31:31 - 04 Dec 2022 (338) 04:32:33 (1min 2.88s once)
04 Dec 2022 (338) 04:34:40 - 04 Dec 2022 (338) 04:35:40 (1min 0.78s once)
04 Dec 2022 (338) 04:36:52 - 04 Dec 2022 (338) 04:37:53 (1min 1.76s once)
04 Dec 2022 (338) 04:39:23 - 04 Dec 2022 (338) 04:40:26 (1min 3.60s once)
04 Dec 2022 (338) 04:41:35 - 04 Dec 2022 (338) 04:42:36 (1min 1.79s once)
04 Dec 2022 (338) 04:43:47 - 04 Dec 2022 (338) 04:44:50 (1min 3.73s once)
04 Dec 2022 (338) 04:45:58 - 04 Dec 2022 (338) 04:47:02 (1min 4.29s once)
04 Dec 2022 (338) 04:48:13 - 04 Dec 2022 (338) 04:49:15 (1min 2.82s once)
04 Dec 2022 (338) 04:50:26 - 04 Dec 2022 (338) 04:51:30 (1min 4.77s once)
04 Dec 2022 (338) 04:52:40 - 04 Dec 2022 (338) 04:53:42 (1min 2.74s once)
04 Dec 2022 (338) 04:54:53 - 04 Dec 2022 (338) 04:55:56 (1min 3.09s once)
04 Dec 2022 (338) 04:57:07 - 04 Dec 2022 (338) 04:58:08 (1min 1.14s once)
04 Dec 2022 (338) 04:59:18 - 04 Dec 2022 (338) 05:00:00 (41.96s + 0.32s once - continuous)
04 Dec 2022 (338) 05:29:41 - 04 Dec 2022 (338) 05:30:58 (1min 17.17s once)
04 Dec 2022 (338) 05:32:07 - 04 Dec 2022 (338) 05:33:11 (1min 4.08s once)
04 Dec 2022 (338) 05:34:40 - 04 Dec 2022 (338) 05:35:42 (1min 2.11s once)
04 Dec 2022 (338) 05:36:54 - 04 Dec 2022 (338) 05:37:58 (1min 4.45s once)
04 Dec 2022 (338) 05:39:08 - 04 Dec 2022 (338) 05:40:10 (1min 2.05s once)
04 Dec 2022 (338) 05:41:21 - 04 Dec 2022 (338) 05:42:24 (1min 3.09s once)
04 Dec 2022 (338) 05:43:34 - 04 Dec 2022 (338) 05:44:36 (1min 2.51s once)
04 Dec 2022 (338) 05:46:07 - 04 Dec 2022 (338) 05:47:10 (1min 3.20s once)
04 Dec 2022 (338) 05:48:22 - 04 Dec 2022 (338) 05:49:29 (1min 7.04s once)
04 Dec 2022 (338) 05:50:35 - 04 Dec 2022 (338) 05:51:38 (1min 3.30s once)
04 Dec 2022 (338) 05:52:49 - 04 Dec 2022 (338) 05:53:53 (1min 4.26s once)
04 Dec 2022 (338) 05:55:01 - 04 Dec 2022 (338) 05:56:04 (1min 3.65s once)
04 Dec 2022 (338) 05:57:17 - 04 Dec 2022 (338) 05:58:21 (1min 4.80s once)
04 Dec 2022 (338) 05:59:31 - 04 Dec 2022 (338) 06:00:00 (28.96s + 0.48s once - continuous)
04 Dec 2022 (338) 06:30:23 - 04 Dec 2022 (338) 06:31:43 (1min 20.00s once)
04 Dec 2022 (338) 06:32:53 - 04 Dec 2022 (338) 06:33:55 (1min 2.19s once)
04 Dec 2022 (338) 06:35:07 - 04 Dec 2022 (338) 06:36:11 (1min 4.27s once)
04 Dec 2022 (338) 06:37:21 - 04 Dec 2022 (338) 06:38:24 (1min 3.26s once)
04 Dec 2022 (338) 06:39:36 - 04 Dec 2022 (338) 06:40:40 (1min 4.42s once)
04 Dec 2022 (338) 06:41:51 - 04 Dec 2022 (338) 06:42:54 (1min 3.58s once)
04 Dec 2022 (338) 06:44:08 - 04 Dec 2022 (338) 06:45:09 (1min 1.41s once)
04 Dec 2022 (338) 06:46:21 - 04 Dec 2022 (338) 06:47:25 (1min 4.34s once)
04 Dec 2022 (338) 06:48:37 - 04 Dec 2022 (338) 06:49:40 (1min 2.96s once)
04 Dec 2022 (338) 06:50:52 - 04 Dec 2022 (338) 06:51:55 (1min 3.58s once)
04 Dec 2022 (338) 06:53:06 - 04 Dec 2022 (338) 06:54:09 (1min 3.94s once)
04 Dec 2022 (338) 06:55:23 - 04 Dec 2022 (338) 06:56:27 (1min 4.11s once)
04 Dec 2022 (338) 06:57:56 - 04 Dec 2022 (338) 06:59:00 (1min 4.88s once)
04 Dec 2022 (338) 07:29:23 - 04 Dec 2022 (338) 07:30:41 (1min 18.72s once)
04 Dec 2022 (338) 07:31:53 - 04 Dec 2022 (338) 07:32:54 (1min 1.76s once)
04 Dec 2022 (338) 07:34:27 - 04 Dec 2022 (338) 07:35:30 (1min 3.17s once)
04 Dec 2022 (338) 07:36:43 - 04 Dec 2022 (338) 07:37:46 (1min 3.63s once)
04 Dec 2022 (338) 07:39:03 - 04 Dec 2022 (338) 07:40:05 (1min 2.56s once)
04 Dec 2022 (338) 07:41:37 - 04 Dec 2022 (338) 07:42:41 (1min 3.98s once)
04 Dec 2022 (338) 07:43:53 - 04 Dec 2022 (338) 07:44:56 (1min 3.41s once)
04 Dec 2022 (338) 07:46:28 - 04 Dec 2022 (338) 07:47:30 (1min 2.77s once)
04 Dec 2022 (338) 07:48:44 - 04 Dec 2022 (338) 07:49:48 (1min 4.18s once)
04 Dec 2022 (338) 07:51:18 - 04 Dec 2022 (338) 07:52:20 (1min 2.74s once)
04 Dec 2022 (338) 07:53:54 - 04 Dec 2022 (338) 07:54:56 (1min 2.06s once)
04 Dec 2022 (338) 07:56:09 - 04 Dec 2022 (338) 07:57:14 (1min 5.87s once)
04 Dec 2022 (338) 07:58:26 - 04 Dec 2022 (338) 07:59:29 (1min 3.41s once)
04 Dec 2022 (338) 08:30:08 - 04 Dec 2022 (338) 08:31:25 (1min 16.98s once)
04 Dec 2022 (338) 08:32:37 - 04 Dec 2022 (338) 08:33:41 (1min 4.26s once)
04 Dec 2022 (338) 08:34:56 - 04 Dec 2022 (338) 08:35:59 (1min 3.23s once)
04 Dec 2022 (338) 08:37:30 - 04 Dec 2022 (338) 08:38:34 (1min 4.43s once)
04 Dec 2022 (338) 08:39:48 - 04 Dec 2022 (338) 08:39:58 (10.50s once)

Logger (l)	SBx (l)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
		1000.00 Hz	001	Bx		
			002	By		
012	n/a		003	Bz	Metronix_Coil-----TYPE-007_LF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
03 Dec 2022 (337) 18:51:32 - 03 Dec 2022 (337) 18:51:32 (0.16s once)						
Logger (I)	SBx (I)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
		1000.00 Hz	001	By		
			002	Ex		

Run: 003

Recording Period						
03 Dec 2022 (337) 18:53:18 - 03 Dec 2022 (337) 18:53:18 (0.02s once)						
Logger (I)	SBx (I)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
		1000.00 Hz	001	By		
			002	Bz		
012	n/a		003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
03 Dec 2022 (337) 18:57:49 - 03 Dec 2022 (337) 18:57:49 (0.02s once)						
Logger (I)	SBx (I)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
		1000.00 Hz	001	Bx		
			002	By		
012	n/a		003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 005

Recording Period						
03 Dec 2022 (337) 16:00:11 - 03 Dec 2022 (337) 20:01:17 (For 53.85s every 1h 2.00s) 03 Dec 2022 (337) 21:02:07 - 04 Dec 2022 (338) 08:02:11 (For 53.55s every 1h 22.08s) 04 Dec 2022 (338) 18:00:15 - 04 Dec 2022 (338) 18:01:22 (1min 7.31s once)						
Logger (I)	SBx (I)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
		32000.00 Hz	001	Bx		
			002	By		
012	n/a		003	Bz	Metronix_Coil-----TYPE-007_HF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 006

Recording Period						
04 Dec 2022 (338) 09:05:12 - 05 Dec 2022 (339) 12:31:59 (continuous 1h) 06 Dec 2022 (340) 09:43:18 - 06 Dec 2022 (340) 22:00:00 (continuous 1h) 06 Dec 2022 (340) 22:00:12 - 06 Dec 2022 (340) 22:01:35 (1min 23.74s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	446
			002	By	Metronix_Coil-----TYPE-006_LF	407
			003	Bz	Metronix_Coil-----TYPE-007_LF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 007

Recording Period						
04 Dec 2022 (338) 09:00:00 - 05 Dec 2022 (339) 12:05:00 (For 5min every 1h) 06 Dec 2022 (340) 10:00:00 - 06 Dec 2022 (340) 22:01:35 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	446
			002	By	Metronix_Coil-----TYPE-006_HF	407
			003	Bz	Metronix_Coil-----TYPE-007_HF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0315

Run: 001

Recording Period						
06 Dec 2022 (340) 08:59:17 - 07 Dec 2022 (341) 11:19:30 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	144	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	397
			002	By	Metronix_Coil-----TYPE-006_LF	401
			003	Bz	Metronix_Coil-----TYPE-007_LF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
06 Dec 2022 (340) 09:00:00 - 07 Dec 2022 (341) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	144	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	397
			002	By	Metronix_Coil-----TYPE-006_HF	401
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0318

Run: 001

Recording Period						
13 Dec 2022 (347) 14:55:02 - 14 Dec 2022 (348) 03:12:40 (For 1h every 1h) 14 Dec 2022 (348) 03:12:58 - 14 Dec 2022 (348) 05:50:05 (For 50min 5.04s every 50min 5.04s) 14 Dec 2022 (348) 05:50:22 - 14 Dec 2022 (348) 17:10:38 (For 1h every 1h) 14 Dec 2022 (348) 17:10:56 - 15 Dec 2022 (349) 07:29:01 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	127	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	399
			002	By	Metronix_Coil-----TYPE-006_LF	443
			003	Bz	Metronix_Coil-----TYPE-007_LF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
13 Dec 2022 (347) 15:00:00 - 15 Dec 2022 (349) 07:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	127	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	399
			002	By	Metronix_Coil-----TYPE-006_HF	443
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
13 Dec 2022 (347) 14:44:07 - 13 Dec 2022 (347) 14:44:14 (7.53s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	127	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	399
			002	By	Metronix_Coil-----TYPE-006_HF	443
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
15 Dec 2022 (349) 12:10:29 - 15 Dec 2022 (349) 14:00:00 (For 0.29s every 0.30s)						
15 Dec 2022 (349) 14:00:12 - 15 Dec 2022 (349) 14:05:00 (4min 48.09s once)						
15 Dec 2022 (349) 14:05:11 - 15 Dec 2022 (349) 17:00:00 (For 1h every 1h)						
15 Dec 2022 (349) 17:00:12 - 15 Dec 2022 (349) 18:00:00 (For 0.33s every 0.33s)						
15 Dec 2022 (349) 18:00:12 - 15 Dec 2022 (349) 19:00:00 (For 0.28s every 0.29s)						
15 Dec 2022 (349) 19:00:12 - 15 Dec 2022 (349) 19:00:12 (0.21s once)						
15 Dec 2022 (349) 19:00:23 - 15 Dec 2022 (349) 21:05:00 (For 5min 0.09s every 5min 0.09s)						
15 Dec 2022 (349) 21:05:11 - 15 Dec 2022 (349) 21:55:27 (50min 16.66s once)						
15 Dec 2022 (349) 21:55:45 - 15 Dec 2022 (349) 22:05:30 (For 5min 30.97s every 5min 30.97s)						
15 Dec 2022 (349) 22:05:43 - 16 Dec 2022 (350) 05:00:00 (For 1h every 1h)						
16 Dec 2022 (350) 05:00:12 - 16 Dec 2022 (350) 05:00:12 (0.16s once)						
16 Dec 2022 (350) 05:00:24 - 16 Dec 2022 (350) 07:00:00 (For 0.39s every 0.40s)						
16 Dec 2022 (350) 07:00:12 - 16 Dec 2022 (350) 08:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	127	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	399
			002	By	Metronix_Coil-----TYPE-006_LF	443
			003	Bz	Metronix_Coil-----TYPE-007_LF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
15 Dec 2022 (349) 13:00:00 - 16 Dec 2022 (350) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	127	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	399
			002	By	Metronix_Coil-----TYPE-006_HF	443
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0319

Run: 001

Recording Period						
13 Dec 2022 (347) 14:00:00 - 15 Dec 2022 (349) 11:05:00 (For 5min every 1h)						
15 Dec 2022 (349) 12:02:00 - 16 Dec 2022 (350) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	427
			002	By	Metronix_Coil-----TYPE-006_HF	406
			003	Bz	Metronix_Coil-----TYPE-007_HF	118
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
13 Dec 2022 (347) 13:20:04 - 13 Dec 2022 (347) 13:20:04 (0.26s once)						
13 Dec 2022 (347) 13:20:15 - 13 Dec 2022 (347) 13:20:15 (0.17s once)						
13 Dec 2022 (347) 13:20:27 - 13 Dec 2022 (347) 13:25:29 (4min 33.00s + 29.09s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	427
			002	By	Metronix_Coil-----TYPE-006_HF	406
			003	Bz	Metronix_Coil-----TYPE-007_HF	118
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
15 Dec 2022 (349) 12:03:10 - 16 Dec 2022 (350) 08:59:59 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	427
			002	By	Metronix_Coil-----TYPE-006_LF	406
			003	Bz	Metronix_Coil-----TYPE-007_LF	118
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0323

10.5880/GIPP-MT.202223.1

Run: 001

Recording Period						
14 Dec 2022 (348) 12:39:14 - 16 Dec 2022 (350) 01:01:04 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	108
			002	By	Metronix_Coil-----TYPE-007_LF	127
			003	Bz	Metronix_Coil-----TYPE-007_LF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
14 Dec 2022 (348) 13:00:00 - 16 Dec 2022 (350) 01:01:07 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	108
			002	By	Metronix_Coil-----TYPE-007_HF	127
			003	Bz	Metronix_Coil-----TYPE-007_HF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
14 Dec 2022 (348) 12:28:55 - 14 Dec 2022 (348) 12:30:00 (1min 5.00s + 0.09s once - continuous)						
14 Dec 2022 (348) 12:30:11 - 14 Dec 2022 (348) 12:35:16 (4min 49.00s + 16.43s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	108
			002	By	Metronix_Coil-----TYPE-007_HF	127
			003	Bz	Metronix_Coil-----TYPE-007_HF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0401

Run: 001

Recording Period						
22 Nov 2022 (326) 16:21:52 - 22 Nov 2022 (326) 17:14:31 (For 14min 31.68s every 14min 31.68s)						
22 Nov 2022 (326) 17:14:50 - 23 Nov 2022 (327) 03:00:15 (For 1h every 1h)						
23 Nov 2022 (327) 03:00:33 - 23 Nov 2022 (327) 05:00:00 (For 0.39s every 0.39s)						
23 Nov 2022 (327) 05:00:13 - 23 Nov 2022 (327) 09:00:00 (For 1h every 1h)						
23 Nov 2022 (327) 09:00:12 - 23 Nov 2022 (327) 10:00:00 (For 0.34s every 0.34s)						
23 Nov 2022 (327) 10:00:12 - 23 Nov 2022 (327) 11:00:00 (For 0.58s every 0.59s)						
23 Nov 2022 (327) 11:00:13 - 23 Nov 2022 (327) 11:00:13 (0.44s once)						
23 Nov 2022 (327) 11:00:26 - 23 Nov 2022 (327) 11:00:26 (0.24s once)						
23 Nov 2022 (327) 11:00:38 - 23 Nov 2022 (327) 13:16:11 (For 16min 11.54s every 16min 11.55s)						
23 Nov 2022 (327) 13:16:23 - 23 Nov 2022 (327) 13:19:45 (3min 22.46s once)						
23 Nov 2022 (327) 13:19:57 - 23 Nov 2022 (327) 13:20:09 (12.34s once)						
23 Nov 2022 (327) 13:20:21 - 23 Nov 2022 (327) 13:20:34 (13.36s once)						
23 Nov 2022 (327) 13:20:48 - 23 Nov 2022 (327) 15:00:00 (For 0.31s every 0.32s)						
23 Nov 2022 (327) 15:00:12 - 23 Nov 2022 (327) 16:00:00 (For 0.30s every 0.31s)						
23 Nov 2022 (327) 16:00:12 - 24 Nov 2022 (328) 01:00:00 (For 1h every 1h)						
24 Nov 2022 (328) 01:00:12 - 24 Nov 2022 (328) 04:02:57 (For 1h every 1h)						
24 Nov 2022 (328) 04:03:16 - 24 Nov 2022 (328) 06:00:00 (For 0.33s every 0.33s)						
24 Nov 2022 (328) 06:00:12 - 24 Nov 2022 (328) 08:57:11 (For 57min 11.24s every 57min 11.24s)						
24 Nov 2022 (328) 08:57:29 - 24 Nov 2022 (328) 08:57:51 (22.16s once)						
24 Nov 2022 (328) 08:58:03 - 24 Nov 2022 (328) 09:00:00 (For 0.28s every 0.29s)						
24 Nov 2022 (328) 09:00:12 - 24 Nov 2022 (328) 11:00:00 (For 0.29s every 0.29s)						
24 Nov 2022 (328) 11:00:12 - 24 Nov 2022 (328) 15:00:00 (For 1h every 1h)						
24 Nov 2022 (328) 15:00:12 - 24 Nov 2022 (328) 16:00:00 (For 0.33s every 0.33s)						
24 Nov 2022 (328) 16:00:12 - 24 Nov 2022 (328) 16:00:12 (0.19s once)						
24 Nov 2022 (328) 16:00:24 - 24 Nov 2022 (328) 18:00:00 (For 0.32s every 0.32s)						
24 Nov 2022 (328) 18:00:14 - 24 Nov 2022 (328) 20:00:00 (For 0.31s every 0.31s)						
24 Nov 2022 (328) 20:00:12 - 24 Nov 2022 (328) 22:00:00 (For 0.27s every 0.27s)						
24 Nov 2022 (328) 22:00:12 - 25 Nov 2022 (329) 09:13:48 (For 1h every 1h)						
25 Nov 2022 (329) 09:14:23 - 25 Nov 2022 (329) 10:00:00 (For 0.37s every 0.37s)						
25 Nov 2022 (329) 10:00:12 - 25 Nov 2022 (329) 11:00:00 (For 0.29s every 0.30s)						
25 Nov 2022 (329) 11:00:12 - 25 Nov 2022 (329) 11:26:53 (26min 41.14s once)						
25 Nov 2022 (329) 11:27:11 - 25 Nov 2022 (329) 12:05:00 (For 5min 0.07s every 5min 0.07s)						
25 Nov 2022 (329) 12:05:12 - 25 Nov 2022 (329) 14:00:00 (For 0.30s every 0.30s)						
25 Nov 2022 (329) 14:00:12 - 25 Nov 2022 (329) 16:00:00 (For 0.29s every 0.29s)						
25 Nov 2022 (329) 16:00:12 - 25 Nov 2022 (329) 16:05:00 (4min 48.07s once)						
25 Nov 2022 (329) 16:05:12 - 25 Nov 2022 (329) 20:00:00 (For 1h every 1h)						
25 Nov 2022 (329) 20:00:12 - 25 Nov 2022 (329) 20:13:33 (13min 21.28s once)						
25 Nov 2022 (329) 20:13:51 - 25 Nov 2022 (329) 22:53:42 (For 53min 42.84s every 53min 42.84s)						
25 Nov 2022 (329) 22:54:01 - 25 Nov 2022 (329) 23:00:00 (For 0.32s every 0.32s)						
25 Nov 2022 (329) 23:00:12 - 26 Nov 2022 (330) 04:00:00 (For 1h every 1h)						
26 Nov 2022 (330) 04:00:12 - 26 Nov 2022 (330) 04:00:12 (0.20s once)						
26 Nov 2022 (330) 04:00:24 - 26 Nov 2022 (330) 08:59:57 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Bx	Metronix_Coil-----TYPE-007_LF	119
			002	By	Metronix_Coil-----TYPE-007_LF	135

035	106	625.00 Hz	003	Bz	Metronix_Coil-----TYPE-007_LF	112
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
22 Nov 2022 (326) 17:00:00 - 26 Nov 2022 (330) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
035	106	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	119
			002	By	Metronix_Coil-----TYPE-007_HF	135
			003	Bz	Metronix_Coil-----TYPE-007_HF	112
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0402

Run: 001

Recording Period									
24 Nov 2022 (328) 10:13:46 - 24 Nov 2022 (328) 11:27:36 (For 27min 36.08s every 27min 36.08s)									
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number			
040	151	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000			
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000			
							24 Nov 2022 (328) 11:28:01 - 24 Nov 2022 (328) 11:28:34 (33.08s once)		
							24 Nov 2022 (328) 11:28:49 - 24 Nov 2022 (328) 13:12:19 (For 12min 19.64s every 12min 19.64s)		
							24 Nov 2022 (328) 13:12:37 - 24 Nov 2022 (328) 13:48:00 (35min 23.97s once)		
							24 Nov 2022 (328) 13:48:18 - 24 Nov 2022 (328) 17:52:56 (For 1h every 1h)		
							24 Nov 2022 (328) 17:53:14 - 24 Nov 2022 (328) 18:45:22 (For 45min 22.20s every 45min 22.20s)		
							24 Nov 2022 (328) 18:45:39 - 24 Nov 2022 (328) 18:57:37 (11min 58.59s once)		
							24 Nov 2022 (328) 18:57:55 - 24 Nov 2022 (328) 19:39:57 (For 39min 57.50s every 39min 57.50s)		
							24 Nov 2022 (328) 19:40:15 - 25 Nov 2022 (329) 03:30:01 (For 1h every 1h)		
							25 Nov 2022 (329) 03:30:19 - 25 Nov 2022 (329) 03:56:58 (26min 39.52s once)		
							25 Nov 2022 (329) 03:57:16 - 25 Nov 2022 (329) 04:08:57 (For 8min 57.58s every 8min 57.58s)		
							25 Nov 2022 (329) 04:09:15 - 25 Nov 2022 (329) 05:44:24 (For 44min 24.37s every 44min 24.37s)		
							25 Nov 2022 (329) 05:44:42 - 25 Nov 2022 (329) 10:09:19 (For 1h every 1h)		
							25 Nov 2022 (329) 10:09:37 - 25 Nov 2022 (329) 11:08:43 (For 8min 43.77s every 8min 43.77s)		
							25 Nov 2022 (329) 11:09:01 - 25 Nov 2022 (329) 11:28:41 (19min 40.73s once)		
							25 Nov 2022 (329) 11:28:59 - 25 Nov 2022 (329) 11:53:47 (24min 48.08s once)		
							25 Nov 2022 (329) 11:54:04 - 25 Nov 2022 (329) 12:06:00 (For 6min 0.24s every 6min 0.25s)		
							25 Nov 2022 (329) 12:06:18 - 25 Nov 2022 (329) 12:18:19 (12min 1.54s once)		
							25 Nov 2022 (329) 12:18:37 - 25 Nov 2022 (329) 12:37:12 (18min 35.85s once)		
							25 Nov 2022 (329) 12:37:30 - 25 Nov 2022 (329) 14:06:50 (For 6min 50.02s every 6min 50.02s)		
							25 Nov 2022 (329) 14:07:07 - 25 Nov 2022 (329) 17:07:59 (For 1h every 1h)		
							25 Nov 2022 (329) 17:08:17 - 25 Nov 2022 (329) 19:18:23 (For 18min 23.23s every 18min 23.23s)		
							25 Nov 2022 (329) 19:18:40 - 26 Nov 2022 (330) 04:41:07 (For 1h every 1h)		
							26 Nov 2022 (330) 04:41:24 - 26 Nov 2022 (330) 06:15:31 (For 15min 31.78s every 15min 31.79s)		
							26 Nov 2022 (330) 06:15:49 - 26 Nov 2022 (330) 07:12:45 (For 12min 45.01s every 12min 45.02s)		
							26 Nov 2022 (330) 07:13:02 - 26 Nov 2022 (330) 08:10:02 (For 10min 2.35s every 10min 2.35s)		
							26 Nov 2022 (330) 08:10:20 - 26 Nov 2022 (330) 08:49:43 (39min 23.83s once)		
				26 Nov 2022 (330) 08:50:01 - 26 Nov 2022 (330) 09:10:21 (For 10min 21.51s every 10min 21.51s)					
				26 Nov 2022 (330) 09:10:39 - 26 Nov 2022 (330) 09:39:25 (28min 46.25s once)					

Site 0403

Run: 001

Recording Period						
24 Nov 2022 (328) 11:00:00 - 26 Nov 2022 (330) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
28 Nov 2022 (332) 12:15:26 - 28 Nov 2022 (332) 13:00:00 (44min 34.00s + 0.24s once - continuous)						
28 Nov 2022 (332) 13:00:12 - 28 Nov 2022 (332) 14:00:00 (59min 48.00s + 0.29s once - continuous)						
28 Nov 2022 (332) 14:00:12 - 28 Nov 2022 (332) 15:00:00 (59min 48.00s + 0.28s once - continuous)						
28 Nov 2022 (332) 15:00:12 - 28 Nov 2022 (332) 15:00:12 (0.25s once)						
28 Nov 2022 (332) 15:00:24 - 28 Nov 2022 (332) 16:00:00 (59min 36.00s + 0.30s once - continuous)						
28 Nov 2022 (332) 16:00:12 - 28 Nov 2022 (332) 22:00:00 (continuous 1h)						
28 Nov 2022 (332) 22:00:12 - 28 Nov 2022 (332) 22:05:34 (5min 22.09s once)						
28 Nov 2022 (332) 22:05:52 - 28 Nov 2022 (332) 22:41:42 (35min 50.82s once)						
28 Nov 2022 (332) 22:42:00 - 29 Nov 2022 (333) 03:00:00 (continuous 1h)						
29 Nov 2022 (333) 03:00:12 - 29 Nov 2022 (333) 05:00:00 (continuous 1h)						
29 Nov 2022 (333) 05:00:12 - 29 Nov 2022 (333) 05:42:40 (42min 28.03s once)						
29 Nov 2022 (333) 05:42:57 - 29 Nov 2022 (333) 06:00:00 (17min 3.00s + 0.99s once - continuous)						
29 Nov 2022 (333) 06:00:12 - 29 Nov 2022 (333) 09:51:35 (continuous 1h)						
29 Nov 2022 (333) 09:51:52 - 29 Nov 2022 (333) 10:00:00 (8min 8.00s + 0.82s once - continuous)						
29 Nov 2022 (333) 10:52:45 - 29 Nov 2022 (333) 20:00:00 (continuous 1h)						
29 Nov 2022 (333) 20:00:12 - 29 Nov 2022 (333) 20:43:51 (43min 39.21s once)						
29 Nov 2022 (333) 20:44:09 - 29 Nov 2022 (333) 21:00:00 (15min 51.00s + 0.31s once - continuous)						
29 Nov 2022 (333) 21:00:12 - 29 Nov 2022 (333) 22:00:00 (59min 48.00s + 0.26s once - continuous)						
29 Nov 2022 (333) 22:00:12 - 29 Nov 2022 (333) 22:32:30 (32min 18.13s once)						
29 Nov 2022 (333) 22:32:48 - 29 Nov 2022 (333) 23:35:40 (27min 12.00s + 35min 40.71s once - continuous)						
29 Nov 2022 (333) 23:35:58 - 30 Nov 2022 (334) 00:00:00 (24min 2.00s + 0.71s once - continuous)						
30 Nov 2022 (334) 00:00:12 - 30 Nov 2022 (334) 01:15:28 (59min 48.00s + 15min 28.50s once - continuous)						
30 Nov 2022 (334) 01:15:46 - 30 Nov 2022 (334) 03:23:16 (continuous 1h)						
30 Nov 2022 (334) 03:23:34 - 30 Nov 2022 (334) 11:00:00 (continuous 1h)						
30 Nov 2022 (334) 11:00:12 - 30 Nov 2022 (334) 11:55:26 (55min 14.52s once)						
30 Nov 2022 (334) 11:55:44 - 30 Nov 2022 (334) 20:35:33 (continuous 1h)						
30 Nov 2022 (334) 20:35:51 - 30 Nov 2022 (334) 22:44:34 (continuous 1h)						
30 Nov 2022 (334) 22:44:52 - 01 Dec 2022 (335) 02:00:00 (continuous 1h)						
01 Dec 2022 (335) 02:38:23 - 01 Dec 2022 (335) 03:00:00 (21min 37.00s + 0.94s once - continuous)						
01 Dec 2022 (335) 03:00:12 - 01 Dec 2022 (335) 03:00:12 (0.22s once)						
01 Dec 2022 (335) 03:00:24 - 01 Dec 2022 (335) 04:00:00 (59min 36.00s + 0.30s once - continuous)						
01 Dec 2022 (335) 04:00:12 - 01 Dec 2022 (335) 04:16:15 (16min 3.03s once)						
01 Dec 2022 (335) 04:23:21 - 01 Dec 2022 (335) 08:00:00 (continuous 1h)						
01 Dec 2022 (335) 08:00:11 - 01 Dec 2022 (335) 08:21:02 (20min 51.56s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	135	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
28 Nov 2022 (332) 13:00:00 - 01 Dec 2022 (335) 02:00:00 (For 5min every 1h)						
01 Dec 2022 (335) 03:00:00 - 01 Dec 2022 (335) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	135	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0404

Run: 001

Recording Period						
25 Nov 2022 (329) 12:25:21 - 26 Nov 2022 (330) 22:00:06 (For 1h every 1h)						
26 Nov 2022 (330) 22:00:21 - 27 Nov 2022 (331) 09:09:48 (For 1h every 1h)						
29 Nov 2022 (333) 12:13:43 - 29 Nov 2022 (333) 19:01:53 (For 1h every 1h)						
29 Nov 2022 (333) 19:02:08 - 29 Nov 2022 (333) 20:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	129	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 13:00:00 - 27 Nov 2022 (331) 09:05:00 (For 5min every 1h)						
29 Nov 2022 (333) 12:00:20 - 29 Nov 2022 (333) 21:01:44 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	129	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0405

Run: 001

Recording Period						
25 Nov 2022 (329) 14:07:37 - 01 Dec 2022 (335) 08:50:20 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 15:00:00 - 01 Dec 2022 (335) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number

036	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
01 Dec 2022 (335) 12:24:04 - 02 Dec 2022 (336) 20:56:36 (For 1h every 1h)						
02 Dec 2022 (336) 20:56:55 - 03 Dec 2022 (337) 11:21:33 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
01 Dec 2022 (335) 13:00:00 - 03 Dec 2022 (337) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0406

Run: 001

Recording Period						
26 Nov 2022 (330) 14:29:10 - 28 Nov 2022 (332) 16:12:31 (continuous 1h)						
28 Nov 2022 (332) 16:12:43 - 29 Nov 2022 (333) 10:06:36 (continuous 1h)						
29 Nov 2022 (333) 10:06:48 - 30 Nov 2022 (334) 11:50:32 (continuous 1h)						
30 Nov 2022 (334) 11:50:44 - 30 Nov 2022 (334) 11:52:13 (1min 29.37s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
26 Nov 2022 (330) 15:00:00 - 30 Nov 2022 (334) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0407

Run: 001

Recording Period						
30 Nov 2022 (334) 13:34:26 - 01 Dec 2022 (335) 10:50:54 (continuous 1h)						
01 Dec 2022 (335) 10:52:25 - 02 Dec 2022 (336) 09:11:46 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
30 Nov 2022 (334) 14:00:00 - 02 Dec 2022 (336) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0408

Run: 001

Recording Period						
02 Dec 2022 (336) 10:38:25 - 05 Dec 2022 (339) 03:15:24 (continuous 1h)						
05 Dec 2022 (339) 14:14:39 - 07 Dec 2022 (341) 09:46:44 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 11:00:00 - 05 Dec 2022 (339) 03:05:00 (For 5min every 1h)						
05 Dec 2022 (339) 15:00:00 - 07 Dec 2022 (341) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0409

Run: 001

Recording Period						
30 Nov 2022 (334) 12:10:22 - 30 Nov 2022 (334) 15:28:34 (For 55.88s every 3h 18min 3.03s)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	2000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	115
			002	By	Metronix_Coil-----TYPE-007_LF	122
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
30 Nov 2022 (334) 11:00:00 - 30 Nov 2022 (334) 12:06:00 (For 1min every 5min)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	115
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
29 Nov 2022 (333) 14:54:52 - 30 Nov 2022 (334) 10:29:51 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	125
			002	By	Metronix_Coil-----TYPE-007_LF	122
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
29 Nov 2022 (333) 15:00:00 - 30 Nov 2022 (334) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	125
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 005

Recording Period						
30 Nov 2022 (334) 15:37:52 - 01 Dec 2022 (335) 09:56:22 (continuous 1h)						
01 Dec 2022 (335) 09:56:40 - 01 Dec 2022 (335) 09:56:41 (1.36s once)						
01 Dec 2022 (335) 09:56:55 - 01 Dec 2022 (335) 09:57:05 (10.94s once)						
01 Dec 2022 (335) 10:00:44 - 01 Dec 2022 (335) 10:00:44 (0.20s once)						
01 Dec 2022 (335) 10:00:56 - 01 Dec 2022 (335) 10:01:33 (37.20s once)						
01 Dec 2022 (335) 10:01:45 - 01 Dec 2022 (335) 10:01:45 (0.29s once)						
01 Dec 2022 (335) 10:01:57 - 01 Dec 2022 (335) 14:00:00 (continuous 1h)						
01 Dec 2022 (335) 14:00:11 - 02 Dec 2022 (336) 14:01:53 (continuous 1h)						
02 Dec 2022 (336) 14:02:11 - 02 Dec 2022 (336) 14:03:22 (1min 11.64s once)						
02 Dec 2022 (336) 14:03:35 - 02 Dec 2022 (336) 14:03:36 (1.12s once)						
04 Dec 2022 (338) 20:00:12 - 05 Dec 2022 (339) 14:37:23 (continuous 1h)						
05 Dec 2022 (339) 14:37:56 - 05 Dec 2022 (339) 14:40:28 (2min 32.24s once)						
05 Dec 2022 (339) 14:42:16 - 05 Dec 2022 (339) 14:53:51 (11min 35.72s once)						
05 Dec 2022 (339) 14:56:29 - 05 Dec 2022 (339) 14:57:16 (47.30s once)						
05 Dec 2022 (339) 14:57:51 - 05 Dec 2022 (339) 14:57:52 (1.72s once)						
05 Dec 2022 (339) 14:58:14 - 05 Dec 2022 (339) 14:58:16 (2.78s once)						
05 Dec 2022 (339) 14:58:32 - 05 Dec 2022 (339) 14:58:44 (12.41s once)						
05 Dec 2022 (339) 14:59:23 - 05 Dec 2022 (339) 14:59:25 (2.03s once)						
05 Dec 2022 (339) 14:59:37 - 05 Dec 2022 (339) 14:59:46 (9.22s once)						
05 Dec 2022 (339) 15:00:20 - 05 Dec 2022 (339) 15:00:25 (5.41s once)						
05 Dec 2022 (339) 15:02:00 - 07 Dec 2022 (341) 10:19:38 (continuous 1h)						
07 Dec 2022 (341) 10:19:51 - 07 Dec 2022 (341) 10:20:15 (24.51s once)						
07 Dec 2022 (341) 10:20:50 - 07 Dec 2022 (341) 10:21:03 (13.42s once)						
07 Dec 2022 (341) 10:21:15 - 07 Dec 2022 (341) 10:21:18 (3.31s once)						
07 Dec 2022 (341) 14:16:38 - 07 Dec 2022 (341) 14:18:14 (1min 36.61s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	115
			002	By	Metronix_Coil-----TYPE-007_LF	122
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
05 Dec 2022 (339) 14:37:56 - 05 Dec 2022 (339) 14:40:28 (2min 4.00s + 28.28s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	115
			002	By	Metronix_Coil-----TYPE-007_LF	122
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 006

Recording Period						
30 Nov 2022 (334) 16:00:00 - 01 Dec 2022 (335) 09:05:00 (For 5min every 1h)						
01 Dec 2022 (335) 10:00:44 - 02 Dec 2022 (336) 14:03:36 (For 5min every 1h)						
03 Dec 2022 (337) 15:00:00 - 07 Dec 2022 (341) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	115
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
03 Dec 2022 (337) 14:59:34 - 03 Dec 2022 (337) 15:06:02 (continuous 5min)						
05 Dec 2022 (339) 14:42:16 - 05 Dec 2022 (339) 14:53:51 (continuous 5min)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	115
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0410

Run: 001

Recording Period						
29 Nov 2022 (333) 15:49:30 - 01 Dec 2022 (335) 07:00:00 (continuous 1h)						
01 Dec 2022 (335) 07:00:12 - 03 Dec 2022 (337) 22:00:00 (continuous 1h)						
03 Dec 2022 (337) 22:00:12 - 04 Dec 2022 (338) 16:00:00 (continuous 1h)						
04 Dec 2022 (338) 16:00:12 - 05 Dec 2022 (339) 10:25:00 (continuous 1h)						
05 Dec 2022 (339) 10:25:18 - 05 Dec 2022 (339) 11:00:00 (34min 42.00s + 0.33s once - continuous)						
05 Dec 2022 (339) 11:00:12 - 05 Dec 2022 (339) 15:30:13 (continuous 1h)						
05 Dec 2022 (339) 15:30:25 - 05 Dec 2022 (339) 19:00:00 (continuous 1h)						
05 Dec 2022 (339) 19:00:12 - 06 Dec 2022 (340) 01:00:00 (continuous 1h)						
06 Dec 2022 (340) 01:00:12 - 06 Dec 2022 (340) 08:00:00 (continuous 1h)						
06 Dec 2022 (340) 08:00:12 - 06 Dec 2022 (340) 09:00:00 (59min 48.00s + 0.40s once - continuous)						
06 Dec 2022 (340) 09:00:14 - 06 Dec 2022 (340) 11:00:00 (continuous 1h)						
06 Dec 2022 (340) 11:00:12 - 06 Dec 2022 (340) 12:00:00 (59min 48.00s + 0.30s once - continuous)						
06 Dec 2022 (340) 12:00:12 - 07 Dec 2022 (341) 02:00:00 (continuous 1h)						
07 Dec 2022 (341) 02:00:14 - 07 Dec 2022 (341) 10:42:02 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
29 Nov 2022 (333) 16:00:00 - 07 Dec 2022 (341) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0411

Run: 001

Recording Period						
29 Nov 2022 (333) 14:28:31 - 30 Nov 2022 (334) 09:58:19 (continuous 1h)						
30 Nov 2022 (334) 09:58:32 - 30 Nov 2022 (334) 09:58:33 (1.76s once)						
30 Nov 2022 (334) 09:58:46 - 30 Nov 2022 (334) 09:58:55 (9.44s once)						
30 Nov 2022 (334) 09:59:09 - 30 Nov 2022 (334) 10:02:46 (51.00s + 2min 46.81s once - continuous)						
30 Nov 2022 (334) 10:02:58 - 01 Dec 2022 (335) 04:08:32 (continuous 1h)						
01 Dec 2022 (335) 04:34:43 - 01 Dec 2022 (335) 11:03:53 (continuous 1h)						
01 Dec 2022 (335) 11:04:06 - 02 Dec 2022 (336) 03:22:36 (continuous 1h)						
02 Dec 2022 (336) 03:22:54 - 02 Dec 2022 (336) 12:59:04 (continuous 1h)						
02 Dec 2022 (336) 13:33:27 - 02 Dec 2022 (336) 19:33:19 (For 1h every 1h)						
02 Dec 2022 (336) 19:33:36 - 03 Dec 2022 (337) 02:41:13 (For 1h every 1h)						
03 Dec 2022 (337) 02:41:31 - 03 Dec 2022 (337) 15:25:58 (For 1h every 1h)						
03 Dec 2022 (337) 15:29:41 - 03 Dec 2022 (337) 15:36:25 (6min 44.89s once)						
03 Dec 2022 (337) 15:37:49 - 04 Dec 2022 (338) 10:33:50 (For 1h every 1h)						
04 Dec 2022 (338) 10:34:08 - 05 Dec 2022 (339) 15:50:25 (For 1h every 1h)						
05 Dec 2022 (339) 15:51:00 - 05 Dec 2022 (339) 15:51:28 (28.91s once)						
05 Dec 2022 (339) 15:52:07 - 07 Dec 2022 (341) 10:59:55 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	117	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	125
			002	By	Metronix_Coil-----TYPE-007_LF	134
			003	Bz	Metronix_Coil-----TYPE-007_LF	129
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
29 Nov 2022 (333) 15:00:00 - 02 Dec 2022 (336) 12:05:00 (For 5min every 1h)						
02 Dec 2022 (336) 14:00:00 - 07 Dec 2022 (341) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	117	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	125
			002	By	Metronix_Coil-----TYPE-007_HF	134
			003	Bz	Metronix_Coil-----TYPE-007_HF	129
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
02 Dec 2022 (336) 13:30:45 - 02 Dec 2022 (336) 13:31:09 (24.27s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	117	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	125
			002	By	Metronix_Coil-----TYPE-007_LF	134
			003	Bz	Metronix_Coil-----TYPE-007_LF	129
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	Other-----TYPE-----	000

Site 0412

Run: 001

Recording Period						
05 Dec 2022 (339) 12:44:52 - 07 Dec 2022 (341) 01:59:59 (For 1h every 1h)						
07 Dec 2022 (341) 09:19:54 - 07 Dec 2022 (341) 15:59:59 (For 1h every 1h)						
07 Dec 2022 (341) 16:26:58 - 07 Dec 2022 (341) 20:09:11 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
05 Dec 2022 (339) 13:00:00 - 07 Dec 2022 (341) 02:05:00 (For 5min every 1h)						
07 Dec 2022 (341) 10:00:00 - 07 Dec 2022 (341) 20:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0413

Run: 001

Recording Period						
07 Dec 2022 (341) 12:20:37 - 07 Dec 2022 (341) 14:45:50 (continuous 1h)						
07 Dec 2022 (341) 14:46:11 - 07 Dec 2022 (341) 14:46:40 (29.19s once)						
07 Dec 2022 (341) 14:46:55 - 07 Dec 2022 (341) 14:48:19 (1min 24.60s once)						
07 Dec 2022 (341) 14:48:37 - 07 Dec 2022 (341) 15:11:19 (11min 23.00s + 11min 19.91s once - continuous)						
07 Dec 2022 (341) 15:11:37 - 07 Dec 2022 (341) 16:08:29 (48min 23.00s + 8min 29.37s once - continuous)						
07 Dec 2022 (341) 16:08:47 - 07 Dec 2022 (341) 18:45:24 (continuous 1h)						
07 Dec 2022 (341) 18:45:42 - 07 Dec 2022 (341) 21:10:26 (continuous 1h)						
07 Dec 2022 (341) 21:10:44 - 07 Dec 2022 (341) 22:30:06 (49min 16.00s + 30min 6.54s once - continuous)						
07 Dec 2022 (341) 22:30:24 - 07 Dec 2022 (341) 22:46:32 (16min 8.34s once)						
07 Dec 2022 (341) 22:46:50 - 08 Dec 2022 (342) 00:21:57 (continuous 1h)						
08 Dec 2022 (342) 00:22:15 - 08 Dec 2022 (342) 00:37:53 (15min 38.28s once)						
08 Dec 2022 (342) 00:38:11 - 08 Dec 2022 (342) 04:20:14 (continuous 1h)						
08 Dec 2022 (342) 04:20:31 - 08 Dec 2022 (342) 07:53:12 (continuous 1h)						
08 Dec 2022 (342) 07:53:30 - 08 Dec 2022 (342) 16:19:45 (continuous 1h)						
08 Dec 2022 (342) 16:20:02 - 08 Dec 2022 (342) 17:06:25 (39min 58.00s + 6min 25.69s once - continuous)						
08 Dec 2022 (342) 17:06:43 - 09 Dec 2022 (343) 04:52:57 (continuous 1h)						
09 Dec 2022 (343) 04:53:14 - 09 Dec 2022 (343) 06:07:05 (continuous 1h)						
09 Dec 2022 (343) 06:07:23 - 09 Dec 2022 (343) 06:26:56 (19min 33.62s once)						
09 Dec 2022 (343) 06:27:14 - 09 Dec 2022 (343) 10:08:36 (continuous 1h)						
09 Dec 2022 (343) 10:08:49 - 09 Dec 2022 (343) 10:09:04 (15.08s once)						
09 Dec 2022 (343) 10:09:16 - 09 Dec 2022 (343) 10:09:21 (5.42s once)						
09 Dec 2022 (343) 10:14:28 - 09 Dec 2022 (343) 10:15:04 (36.08s once)						
09 Dec 2022 (343) 10:15:15 - 09 Dec 2022 (343) 13:16:18 (continuous 1h)						
09 Dec 2022 (343) 13:16:36 - 09 Dec 2022 (343) 16:52:59 (continuous 1h)						
09 Dec 2022 (343) 16:53:16 - 09 Dec 2022 (343) 21:57:23 (continuous 1h)						
09 Dec 2022 (343) 21:57:40 - 09 Dec 2022 (343) 22:56:52 (2min 20.00s + 56min 52.73s once - continuous)						
09 Dec 2022 (343) 22:57:10 - 09 Dec 2022 (343) 23:48:34 (2min 50.00s + 48min 34.45s once - continuous)						
09 Dec 2022 (343) 23:48:52 - 10 Dec 2022 (344) 01:19:06 (continuous 1h)						
10 Dec 2022 (344) 01:19:24 - 10 Dec 2022 (344) 01:49:07 (29min 43.86s once)						
10 Dec 2022 (344) 01:49:25 - 10 Dec 2022 (344) 11:41:05 (continuous 1h)						
10 Dec 2022 (344) 11:41:23 - 10 Dec 2022 (344) 12:42:04 (18min 37.00s + 42min 4.27s once - continuous)						
10 Dec 2022 (344) 12:42:22 - 10 Dec 2022 (344) 13:37:57 (17min 38.00s + 37min 57.06s once - continuous)						
10 Dec 2022 (344) 13:38:14 - 10 Dec 2022 (344) 13:42:37 (4min 23.74s once)						
10 Dec 2022 (344) 13:42:55 - 10 Dec 2022 (344) 15:54:24 (continuous 1h)						
10 Dec 2022 (344) 15:54:42 - 10 Dec 2022 (344) 20:49:16 (continuous 1h)						
10 Dec 2022 (344) 20:49:33 - 10 Dec 2022 (344) 23:56:42 (continuous 1h)						
10 Dec 2022 (344) 23:57:00 - 11 Dec 2022 (345) 00:30:35 (3min + 30min 35.22s once - continuous)						
11 Dec 2022 (345) 00:30:54 - 11 Dec 2022 (345) 00:33:17 (2min 23.97s once)						
11 Dec 2022 (345) 00:33:35 - 11 Dec 2022 (345) 06:30:59 (continuous 1h)						
11 Dec 2022 (345) 06:31:18 - 11 Dec 2022 (345) 08:38:53 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
07 Dec 2022 (341) 13:00:00 - 11 Dec 2022 (345) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0423

Run: 001

Recording Period						
14 Dec 2022 (348) 14:17:54 - 14 Dec 2022 (348) 15:00:00 (42min 6.00s + 0.39s once - continuous)						
14 Dec 2022 (348) 15:00:12 - 14 Dec 2022 (348) 15:18:55 (18min 43.12s once)						
14 Dec 2022 (348) 15:19:13 - 14 Dec 2022 (348) 15:19:15 (2.73s once)						
14 Dec 2022 (348) 15:19:28 - 15 Dec 2022 (349) 03:00:00 (continuous 1h)						
15 Dec 2022 (349) 03:00:12 - 15 Dec 2022 (349) 17:00:00 (continuous 1h)						
15 Dec 2022 (349) 17:00:12 - 15 Dec 2022 (349) 19:00:00 (continuous 1h)						
15 Dec 2022 (349) 19:00:12 - 15 Dec 2022 (349) 20:00:00 (59min 48.00s + 0.30s once - continuous)						
15 Dec 2022 (349) 20:00:12 - 16 Dec 2022 (350) 00:00:00 (continuous 1h)						
16 Dec 2022 (350) 00:00:12 - 16 Dec 2022 (350) 04:00:00 (continuous 1h)						
16 Dec 2022 (350) 04:00:12 - 16 Dec 2022 (350) 06:00:00 (continuous 1h)						
16 Dec 2022 (350) 06:00:12 - 16 Dec 2022 (350) 09:00:00 (continuous 1h)						
16 Dec 2022 (350) 09:00:12 - 16 Dec 2022 (350) 09:00:32 (20.03s once)						
16 Dec 2022 (350) 09:02:55 - 16 Dec 2022 (350) 09:04:39 (1min 44.69s once)						
16 Dec 2022 (350) 09:07:25 - 16 Dec 2022 (350) 09:08:53 (1min 28.22s once)						
16 Dec 2022 (350) 09:11:43 - 16 Dec 2022 (350) 09:13:11 (1min 28.20s once)						
16 Dec 2022 (350) 09:15:58 - 16 Dec 2022 (350) 09:17:25 (1min 27.66s once)						
16 Dec 2022 (350) 09:20:10 - 16 Dec 2022 (350) 09:21:38 (1min 28.28s once)						
16 Dec 2022 (350) 09:24:28 - 16 Dec 2022 (350) 09:25:56 (1min 28.39s once)						
16 Dec 2022 (350) 09:28:23 - 16 Dec 2022 (350) 09:30:07 (1min 44.35s once)						
16 Dec 2022 (350) 09:33:01 - 16 Dec 2022 (350) 09:34:29 (1min 28.26s once)						
16 Dec 2022 (350) 09:37:26 - 16 Dec 2022 (350) 09:38:54 (1min 28.16s once)						
16 Dec 2022 (350) 09:41:45 - 16 Dec 2022 (350) 09:43:13 (1min 28.28s once)						
16 Dec 2022 (350) 09:46:03 - 16 Dec 2022 (350) 09:47:31 (1min 28.39s once)						
16 Dec 2022 (350) 09:50:45 - 16 Dec 2022 (350) 09:52:12 (1min 27.65s once)						
16 Dec 2022 (350) 09:55:14 - 16 Dec 2022 (350) 09:56:41 (1min 27.72s once)						
16 Dec 2022 (350) 09:59:53 - 16 Dec 2022 (350) 10:01:21 (7.00s + 1min 21.18s once - continuous)						
16 Dec 2022 (350) 10:04:20 - 16 Dec 2022 (350) 10:05:48 (1min 28.14s once)						
16 Dec 2022 (350) 10:09:11 - 16 Dec 2022 (350) 10:10:39 (1min 28.39s once)						
16 Dec 2022 (350) 10:13:31 - 16 Dec 2022 (350) 10:14:59 (1min 28.21s once)						
16 Dec 2022 (350) 10:18:20 - 16 Dec 2022 (350) 10:19:48 (1min 28.35s once)						
16 Dec 2022 (350) 10:23:27 - 16 Dec 2022 (350) 10:24:55 (1min 28.35s once)						
16 Dec 2022 (350) 10:28:31 - 16 Dec 2022 (350) 10:29:59 (1min 28.29s once)						
16 Dec 2022 (350) 10:32:56 - 16 Dec 2022 (350) 10:34:24 (1min 28.32s once)						
16 Dec 2022 (350) 10:37:31 - 16 Dec 2022 (350) 10:38:59 (1min 28.34s once)						
16 Dec 2022 (350) 10:42:48 - 16 Dec 2022 (350) 10:44:16 (1min 28.22s once)						
16 Dec 2022 (350) 10:48:50 - 16 Dec 2022 (350) 10:50:18 (1min 28.33s once)						
16 Dec 2022 (350) 10:53:58 - 16 Dec 2022 (350) 10:55:25 (1min 27.49s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	134	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
14 Dec 2022 (348) 15:00:00 - 16 Dec 2022 (350) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	134	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0424

Run: 001

Recording Period						
14 Dec 2022 (348) 13:14:47 - 16 Dec 2022 (350) 04:53:50 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	397
			002	By	Metronix_Coil-----TYPE-006_LF	412
			003	Bz	Metronix_Coil-----TYPE-007_LF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
14 Dec 2022 (348) 14:00:00 - 16 Dec 2022 (350) 04:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	397
			002	By	Metronix_Coil-----TYPE-006_HF	412
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
14 Dec 2022 (348) 13:00:31 - 14 Dec 2022 (348) 13:07:29 (4min 29.00s + 2min 29.02s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	397
			002	By	Metronix_Coil-----TYPE-006_HF	412
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000

			005	Ey	TelluricElectrode-TYPE-AgAgCl	000
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Site 0503

Run: 001

Recording Period						
24 Nov 2022 (328) 12:51:24 - 24 Nov 2022 (328) 13:29:14 (For 29min 14.65s every 29min 14.65s)						
24 Nov 2022 (328) 13:29:33 - 24 Nov 2022 (328) 13:29:34 (1.89s once)						
24 Nov 2022 (328) 13:29:47 - 24 Nov 2022 (328) 13:29:54 (7.53s once)						
24 Nov 2022 (328) 13:30:14 - 24 Nov 2022 (328) 14:00:00 (For 0.29s every 0.30s)						
24 Nov 2022 (328) 14:00:12 - 24 Nov 2022 (328) 19:00:00 (For 1h every 1h)						
24 Nov 2022 (328) 19:00:14 - 24 Nov 2022 (328) 19:51:55 (51min 41.88s once)						
24 Nov 2022 (328) 19:52:14 - 24 Nov 2022 (328) 20:00:00 (For 0.30s every 0.30s)						
24 Nov 2022 (328) 20:00:12 - 24 Nov 2022 (328) 22:30:54 (For 30min 54.50s every 30min 54.50s)						
24 Nov 2022 (328) 22:31:12 - 25 Nov 2022 (329) 00:00:00 (For 0.47s every 0.47s)						
25 Nov 2022 (329) 00:00:13 - 25 Nov 2022 (329) 02:00:00 (For 0.28s every 0.29s)						
25 Nov 2022 (329) 02:00:12 - 25 Nov 2022 (329) 03:00:00 (For 0.31s every 0.32s)						
25 Nov 2022 (329) 03:00:12 - 25 Nov 2022 (329) 03:32:13 (32min 1.60s once)						
25 Nov 2022 (329) 03:32:33 - 25 Nov 2022 (329) 04:00:00 (For 0.29s every 0.29s)						
25 Nov 2022 (329) 04:00:12 - 25 Nov 2022 (329) 04:54:09 (53min 57.39s once)						
25 Nov 2022 (329) 04:54:27 - 25 Nov 2022 (329) 11:20:19 (For 1h every 1h)						
25 Nov 2022 (329) 11:21:12 - 25 Nov 2022 (329) 14:37:56 (For 1h every 1h)						
25 Nov 2022 (329) 14:38:15 - 25 Nov 2022 (329) 15:00:00 (For 0.37s every 0.37s)						
25 Nov 2022 (329) 15:00:12 - 25 Nov 2022 (329) 15:34:22 (34min 10.54s once)						
25 Nov 2022 (329) 15:34:40 - 25 Nov 2022 (329) 16:00:00 (For 0.44s every 0.44s)						
25 Nov 2022 (329) 16:00:14 - 25 Nov 2022 (329) 16:43:00 (42min 46.79s once)						
25 Nov 2022 (329) 16:43:19 - 26 Nov 2022 (330) 00:18:32 (For 1h every 1h)						
26 Nov 2022 (330) 00:18:50 - 26 Nov 2022 (330) 00:20:04 (1min 14.29s once)						
26 Nov 2022 (330) 09:06:45 - 26 Nov 2022 (330) 09:06:45 (0.77s once)						
26 Nov 2022 (330) 09:06:58 - 26 Nov 2022 (330) 21:06:44 (For 1h every 1h)						
26 Nov 2022 (330) 21:07:02 - 27 Nov 2022 (331) 00:15:21 (For 1h every 1h)						
27 Nov 2022 (331) 00:15:39 - 27 Nov 2022 (331) 00:44:10 (28min 31.44s once)						
27 Nov 2022 (331) 00:44:28 - 27 Nov 2022 (331) 08:17:18 (For 1h every 1h)						
27 Nov 2022 (331) 08:17:36 - 27 Nov 2022 (331) 09:00:00 (For 0.31s every 0.31s)						
27 Nov 2022 (331) 09:00:12 - 27 Nov 2022 (331) 10:50:42 (For 50min 42.72s every 50min 42.72s)						
27 Nov 2022 (331) 10:50:55 - 27 Nov 2022 (331) 10:54:16 (3min 21.80s once)						
27 Nov 2022 (331) 10:54:35 - 27 Nov 2022 (331) 11:00:00 (For 0.30s every 0.30s)						
27 Nov 2022 (331) 11:00:12 - 27 Nov 2022 (331) 13:00:00 (For 0.25s every 0.25s)						
27 Nov 2022 (331) 13:00:12 - 27 Nov 2022 (331) 15:57:51 (For 57min 51.68s every 57min 51.68s)						
27 Nov 2022 (331) 15:58:11 - 27 Nov 2022 (331) 16:05:30 (For 5min 30.06s every 5min 30.06s)						
27 Nov 2022 (331) 16:05:48 - 28 Nov 2022 (332) 00:00:00 (For 1h every 1h)						
28 Nov 2022 (332) 00:00:12 - 28 Nov 2022 (332) 00:01:29 (1min 17.30s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
022	119	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 13:00:00 - 26 Nov 2022 (330) 00:05:00 (For 5min every 1h)						
26 Nov 2022 (330) 10:00:00 - 28 Nov 2022 (332) 00:01:29 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
022	119	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
28 Nov 2022 (332) 09:59:48 - 29 Nov 2022 (333) 10:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
28 Nov 2022 (332) 10:00:00 - 29 Nov 2022 (333) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0504

Run: 001

Recording Period						
25 Nov 2022 (329) 14:05:25 - 27 Nov 2022 (331) 13:38:29 (For 1h every 1h)						
27 Nov 2022 (331) 13:38:41 - 28 Nov 2022 (332) 00:34:15 (For 1h every 1h)						
28 Nov 2022 (332) 00:34:27 - 28 Nov 2022 (332) 09:53:55 (For 1h every 1h)						
28 Nov 2022 (332) 09:53:34 - 29 Nov 2022 (333) 10:51:46 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 15:00:00 - 29 Nov 2022 (333) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0505

Run: 001

Recording Period						
25 Nov 2022 (329) 15:21:03 - 28 Nov 2022 (332) 11:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 16:00:00 - 28 Nov 2022 (332) 12:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
29 Nov 2022 (333) 09:21:02 - 29 Nov 2022 (333) 09:46:30 (25min 28.83s once) 29 Nov 2022 (333) 09:46:49 - 29 Nov 2022 (333) 09:51:56 (5min 7.92s once) 29 Nov 2022 (333) 09:52:14 - 29 Nov 2022 (333) 10:30:43 (7min 46.00s + 30min 43.47s once - continuous) 29 Nov 2022 (333) 10:31:01 - 29 Nov 2022 (333) 12:49:28 (continuous 1h) 29 Nov 2022 (333) 12:49:45 - 29 Nov 2022 (333) 13:36:05 (10min 15.00s + 36min 5.93s once - continuous) 29 Nov 2022 (333) 13:36:23 - 29 Nov 2022 (333) 14:09:17 (23min 37.00s + 9min 17.87s once - continuous) 29 Nov 2022 (333) 14:09:35 - 29 Nov 2022 (333) 14:10:06 (31.95s once) 30 Nov 2022 (334) 08:48:41 - 30 Nov 2022 (334) 08:49:36 (55.83s once) 30 Nov 2022 (334) 08:49:54 - 30 Nov 2022 (334) 09:45:12 (10min 6.00s + 45min 12.23s once - continuous) 30 Nov 2022 (334) 09:45:30 - 30 Nov 2022 (334) 10:35:14 (14min 30.00s + 35min 14.77s once - continuous) 30 Nov 2022 (334) 10:35:32 - 30 Nov 2022 (334) 11:52:40 (24min 28.00s + 52min 40.05s once - continuous) 30 Nov 2022 (334) 11:52:57 - 30 Nov 2022 (334) 16:15:41 (continuous 1h) 30 Nov 2022 (334) 16:15:59 - 30 Nov 2022 (334) 17:22:22 (44min 1.00s + 22min 22.74s once - continuous) 30 Nov 2022 (334) 17:22:40 - 30 Nov 2022 (334) 17:25:59 (3min 19.57s once) 30 Nov 2022 (334) 17:26:17 - 30 Nov 2022 (334) 19:21:08 (continuous 1h) 30 Nov 2022 (334) 19:21:26 - 30 Nov 2022 (334) 21:24:05 (continuous 1h) 30 Nov 2022 (334) 21:24:23 - 01 Dec 2022 (335) 00:56:42 (continuous 1h) 01 Dec 2022 (335) 00:57:00 - 01 Dec 2022 (335) 01:16:26 (3min + 16min 26.45s once - continuous) 01 Dec 2022 (335) 01:16:44 - 01 Dec 2022 (335) 01:26:41 (9min 57.04s once) 01 Dec 2022 (335) 01:26:58 - 01 Dec 2022 (335) 01:56:21 (29min 23.30s once) 01 Dec 2022 (335) 01:56:39 - 01 Dec 2022 (335) 02:12:13 (3min 21.00s + 12min 13.40s once - continuous) 01 Dec 2022 (335) 02:12:31 - 01 Dec 2022 (335) 08:14:10 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	127	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
29 Nov 2022 (333) 10:00:00 - 29 Nov 2022 (333) 14:05:00 (For 5min every 1h) 30 Nov 2022 (334) 09:00:00 - 01 Dec 2022 (335) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	127	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0506

Run: 001

Recording Period						
26 Nov 2022 (330) 14:05:52 - 26 Nov 2022 (330) 17:05:00 (For 1h every 1h)						
26 Nov 2022 (330) 17:05:12 - 26 Nov 2022 (330) 23:00:00 (For 1h every 1h)						
26 Nov 2022 (330) 23:00:14 - 27 Nov 2022 (331) 01:00:00 (For 0.38s every 0.39s)						
27 Nov 2022 (331) 01:00:14 - 27 Nov 2022 (331) 01:00:14 (0.24s once)						
27 Nov 2022 (331) 01:00:26 - 27 Nov 2022 (331) 02:00:00 (For 0.34s every 0.34s)						
27 Nov 2022 (331) 02:00:14 - 27 Nov 2022 (331) 03:00:00 (For 0.43s every 0.43s)						
27 Nov 2022 (331) 03:00:13 - 27 Nov 2022 (331) 04:00:00 (For 0.40s every 0.41s)						
27 Nov 2022 (331) 04:00:13 - 27 Nov 2022 (331) 05:00:00 (For 0.32s every 0.32s)						
27 Nov 2022 (331) 05:00:12 - 27 Nov 2022 (331) 05:00:12 (0.32s once)						
27 Nov 2022 (331) 05:00:24 - 27 Nov 2022 (331) 06:00:00 (For 0.31s every 0.31s)						
27 Nov 2022 (331) 06:00:12 - 27 Nov 2022 (331) 08:00:00 (For 0.34s every 0.34s)						
27 Nov 2022 (331) 08:00:13 - 27 Nov 2022 (331) 08:00:13 (0.22s once)						
27 Nov 2022 (331) 08:00:25 - 27 Nov 2022 (331) 12:24:57 (For 1h every 1h)						
27 Nov 2022 (331) 12:27:28 - 27 Nov 2022 (331) 13:00:00 (For 0.42s every 0.42s)						
27 Nov 2022 (331) 13:00:13 - 27 Nov 2022 (331) 13:00:13 (0.19s once)						
27 Nov 2022 (331) 13:00:25 - 27 Nov 2022 (331) 13:00:25 (0.20s once)						
27 Nov 2022 (331) 13:00:37 - 27 Nov 2022 (331) 13:05:00 (4min 23.08s once)						
27 Nov 2022 (331) 13:05:12 - 27 Nov 2022 (331) 17:05:00 (For 1h every 1h)						
27 Nov 2022 (331) 17:05:12 - 27 Nov 2022 (331) 20:00:00 (For 1h every 1h)						
27 Nov 2022 (331) 20:00:12 - 28 Nov 2022 (332) 04:00:00 (For 1h every 1h)						
28 Nov 2022 (332) 04:00:12 - 28 Nov 2022 (332) 04:00:12 (0.23s once)						
28 Nov 2022 (332) 04:00:24 - 28 Nov 2022 (332) 15:00:00 (For 1h every 1h)						
28 Nov 2022 (332) 15:00:12 - 28 Nov 2022 (332) 16:21:22 (For 21min 22.37s every 21min 22.37s)						
28 Nov 2022 (332) 16:21:35 - 28 Nov 2022 (332) 16:21:40 (5.03s once)						
28 Nov 2022 (332) 16:21:52 - 28 Nov 2022 (332) 19:00:00 (For 1h every 1h)						
28 Nov 2022 (332) 19:00:12 - 28 Nov 2022 (332) 19:00:12 (0.20s once)						
28 Nov 2022 (332) 19:00:24 - 28 Nov 2022 (332) 22:00:00 (For 1h every 1h)						
28 Nov 2022 (332) 22:00:12 - 29 Nov 2022 (333) 02:00:00 (For 1h every 1h)						
29 Nov 2022 (333) 02:00:12 - 29 Nov 2022 (333) 02:00:12 (0.20s once)						
29 Nov 2022 (333) 02:00:24 - 29 Nov 2022 (333) 02:00:24 (0.22s once)						
29 Nov 2022 (333) 02:00:36 - 29 Nov 2022 (333) 04:00:00 (For 0.28s every 0.29s)						
29 Nov 2022 (333) 04:00:12 - 29 Nov 2022 (333) 04:00:12 (0.25s once)						
29 Nov 2022 (333) 04:00:24 - 29 Nov 2022 (333) 09:58:37 (For 1h every 1h)						
29 Nov 2022 (333) 09:59:11 - 29 Nov 2022 (333) 10:00:00 (For 0.37s every 0.37s)						
29 Nov 2022 (333) 10:00:12 - 29 Nov 2022 (333) 12:34:29 (For 34min 29.97s every 34min 29.97s)						
29 Nov 2022 (333) 12:34:48 - 29 Nov 2022 (333) 12:54:54 (20min 6.91s once)						
29 Nov 2022 (333) 12:55:13 - 29 Nov 2022 (333) 13:00:00 (For 0.32s every 0.32s)						
29 Nov 2022 (333) 13:00:14 - 29 Nov 2022 (333) 15:00:00 (For 0.33s every 0.33s)						
29 Nov 2022 (333) 15:00:12 - 29 Nov 2022 (333) 15:00:12 (0.19s once)						
29 Nov 2022 (333) 15:00:24 - 29 Nov 2022 (333) 19:00:00 (For 1h every 1h)						
29 Nov 2022 (333) 19:00:12 - 29 Nov 2022 (333) 19:00:12 (0.22s once)						
29 Nov 2022 (333) 19:00:24 - 29 Nov 2022 (333) 21:00:00 (For 0.27s every 0.27s)						
29 Nov 2022 (333) 21:00:12 - 29 Nov 2022 (333) 22:00:00 (For 0.30s every 0.31s)						
29 Nov 2022 (333) 22:00:12 - 29 Nov 2022 (333) 22:00:12 (0.22s once)						
29 Nov 2022 (333) 22:00:24 - 30 Nov 2022 (334) 01:00:00 (For 1h every 1h)						
30 Nov 2022 (334) 01:00:12 - 30 Nov 2022 (334) 01:00:12 (0.23s once)						
30 Nov 2022 (334) 01:00:24 - 30 Nov 2022 (334) 03:00:00 (For 0.32s every 0.33s)						
30 Nov 2022 (334) 03:00:12 - 30 Nov 2022 (334) 12:32:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
035	106	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	119
			002	By	Metronix_Coil-----TYPE-007_LF	112
			003	Bz	Metronix_Coil-----TYPE-007_LF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
26 Nov 2022 (330) 15:00:00 - 30 Nov 2022 (334) 12:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
035	106	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	119
			002	By	Metronix_Coil-----TYPE-007_HF	112
			003	Bz	Metronix_Coil-----TYPE-007_HF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0507

Run: 001

Recording Period						
03 Dec 2022 (337) 11:55:00 - 03 Dec 2022 (337) 12:11:00 (For 1min every 5min)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	119
			002	By	Metronix_Coil-----TYPE-007_HF	112
			003	Bz	Metronix_Coil-----TYPE-007_HF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
30 Nov 2022 (334) 15:10:19 - 30 Nov 2022 (334) 19:00:00 (For 1h every 1h)						
30 Nov 2022 (334) 19:00:14 - 30 Nov 2022 (334) 21:15:45 (For 15min 45.64s every 15min 45.64s)						
30 Nov 2022 (334) 21:16:05 - 30 Nov 2022 (334) 23:00:00 (For 0.33s every 0.33s)						
30 Nov 2022 (334) 23:00:13 - 30 Nov 2022 (334) 23:00:13 (0.50s once)						
30 Nov 2022 (334) 23:00:26 - 30 Nov 2022 (334) 23:00:26 (0.22s once)						
30 Nov 2022 (334) 23:00:38 - 01 Dec 2022 (335) 04:05:00 (For 1h every 1h)						
01 Dec 2022 (335) 04:05:12 - 01 Dec 2022 (335) 10:05:00 (For 1h every 1h)						
01 Dec 2022 (335) 10:05:12 - 01 Dec 2022 (335) 13:00:00 (For 1h every 1h)						
01 Dec 2022 (335) 13:00:12 - 01 Dec 2022 (335) 18:05:00 (For 1h every 1h)						
01 Dec 2022 (335) 18:05:12 - 01 Dec 2022 (335) 19:00:00 (For 0.28s every 0.28s)						
01 Dec 2022 (335) 19:00:12 - 01 Dec 2022 (335) 21:05:00 (For 5min 0.10s every 5min 0.10s)						
01 Dec 2022 (335) 21:05:12 - 01 Dec 2022 (335) 22:00:00 (For 0.33s every 0.33s)						
01 Dec 2022 (335) 22:00:12 - 02 Dec 2022 (336) 00:00:00 (For 0.28s every 0.28s)						
02 Dec 2022 (336) 00:00:12 - 02 Dec 2022 (336) 13:00:00 (For 1h every 1h)						
02 Dec 2022 (336) 13:00:12 - 03 Dec 2022 (337) 01:05:00 (For 1h every 1h)						
03 Dec 2022 (337) 01:05:12 - 03 Dec 2022 (337) 11:46:51 (For 1h every 1h)						
03 Dec 2022 (337) 12:31:09 - 03 Dec 2022 (337) 13:00:00 (For 0.30s every 0.30s)						
03 Dec 2022 (337) 13:00:14 - 03 Dec 2022 (337) 14:00:00 (For 0.30s every 0.30s)						
03 Dec 2022 (337) 14:00:12 - 03 Dec 2022 (337) 15:00:00 (For 0.29s every 0.30s)						
03 Dec 2022 (337) 15:00:12 - 03 Dec 2022 (337) 18:05:00 (For 1h every 1h)						
03 Dec 2022 (337) 18:05:12 - 03 Dec 2022 (337) 22:00:00 (For 1h every 1h)						
03 Dec 2022 (337) 22:00:13 - 03 Dec 2022 (337) 22:00:13 (0.34s once)						
03 Dec 2022 (337) 22:00:25 - 03 Dec 2022 (337) 22:00:25 (0.20s once)						
03 Dec 2022 (337) 22:00:37 - 03 Dec 2022 (337) 22:00:37 (0.19s once)						
03 Dec 2022 (337) 22:00:49 - 03 Dec 2022 (337) 23:00:00 (For 0.26s every 0.26s)						
03 Dec 2022 (337) 23:00:12 - 04 Dec 2022 (338) 00:00:00 (For 0.38s every 0.38s)						
04 Dec 2022 (338) 00:00:12 - 04 Dec 2022 (338) 04:00:00 (For 1h every 1h)						
04 Dec 2022 (338) 04:00:12 - 04 Dec 2022 (338) 06:00:00 (For 0.29s every 0.29s)						
04 Dec 2022 (338) 06:00:12 - 04 Dec 2022 (338) 11:32:43 (For 1h every 1h)						
04 Dec 2022 (338) 11:32:55 - 04 Dec 2022 (338) 11:32:55 (0.01s once)						
04 Dec 2022 (338) 11:33:37 - 04 Dec 2022 (338) 11:34:41 (1min 5.00s once)						
04 Dec 2022 (338) 11:49:46 - 04 Dec 2022 (338) 13:00:00 (For 0.28s every 0.29s)						
04 Dec 2022 (338) 13:00:12 - 04 Dec 2022 (338) 13:00:12 (0.22s once)						
04 Dec 2022 (338) 13:00:24 - 04 Dec 2022 (338) 14:00:00 (For 0.33s every 0.33s)						
04 Dec 2022 (338) 14:00:12 - 04 Dec 2022 (338) 16:00:00 (For 0.29s every 0.29s)						
04 Dec 2022 (338) 16:00:12 - 04 Dec 2022 (338) 20:00:00 (For 1h every 1h)						
04 Dec 2022 (338) 20:00:12 - 05 Dec 2022 (339) 01:00:00 (For 1h every 1h)						
05 Dec 2022 (339) 01:00:12 - 05 Dec 2022 (339) 03:00:00 (For 0.31s every 0.31s)						
05 Dec 2022 (339) 03:00:12 - 05 Dec 2022 (339) 05:00:00 (For 0.32s every 0.32s)						
05 Dec 2022 (339) 05:00:12 - 05 Dec 2022 (339) 05:00:12 (0.17s once)						
05 Dec 2022 (339) 05:00:24 - 05 Dec 2022 (339) 05:00:24 (0.20s once)						
05 Dec 2022 (339) 05:00:36 - 05 Dec 2022 (339) 05:00:36 (0.19s once)						
05 Dec 2022 (339) 05:00:48 - 05 Dec 2022 (339) 13:56:08 (For 1h every 1h)						
05 Dec 2022 (339) 13:56:26 - 05 Dec 2022 (339) 14:00:00 (For 0.28s every 0.29s)						
05 Dec 2022 (339) 14:00:12 - 05 Dec 2022 (339) 14:00:12 (0.19s once)						
05 Dec 2022 (339) 14:00:24 - 05 Dec 2022 (339) 15:00:00 (For 0.34s every 0.34s)						
05 Dec 2022 (339) 15:00:12 - 05 Dec 2022 (339) 21:10:12 (For 1h every 1h)						
05 Dec 2022 (339) 21:10:30 - 06 Dec 2022 (340) 04:00:00 (For 1h every 1h)						
06 Dec 2022 (340) 04:00:12 - 06 Dec 2022 (340) 14:22:01 (For 1h every 1h)						
06 Dec 2022 (340) 14:22:19 - 06 Dec 2022 (340) 14:22:20 (1.15s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
035	106	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	119
			002	By	Metronix_Coil-----TYPE-007_LF	112
			003	Bz	Metronix_Coil-----TYPE-007_LF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
30 Nov 2022 (334) 16:00:00 - 03 Dec 2022 (337) 11:05:00 (For 5min every 1h)						
03 Dec 2022 (337) 13:00:00 - 06 Dec 2022 (340) 14:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
035	106	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	119
			002	By	Metronix_Coil-----TYPE-007_HF	112
			003	Bz	Metronix_Coil-----TYPE-007_HF	135
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0508

Run: 001

Recording Period						
01 Dec 2022 (335) 13:47:06 - 02 Dec 2022 (336) 22:56:54 (For 1h every 1h)						
02 Dec 2022 (336) 22:57:20 - 05 Dec 2022 (339) 09:37:35 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
01 Dec 2022 (335) 14:00:00 - 05 Dec 2022 (339) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000

			002	Ey	TelluricElectrode-TYPE-AgAgCl	000
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Site 0509

Run: 001

Recording Period						
01 Dec 2022 (335) 12:04:17 - 01 Dec 2022 (335) 12:04:17 (0.35s once)						
01 Dec 2022 (335) 12:04:29 - 01 Dec 2022 (335) 13:06:00 (55min 31.00s + 6min 0.26s once - continuous)						
01 Dec 2022 (335) 13:06:18 - 01 Dec 2022 (335) 16:21:34 (continuous 1h)						
01 Dec 2022 (335) 16:21:52 - 01 Dec 2022 (335) 22:09:36 (continuous 1h)						
01 Dec 2022 (335) 22:09:54 - 02 Dec 2022 (336) 00:09:48 (continuous 1h)						
02 Dec 2022 (336) 00:10:06 - 02 Dec 2022 (336) 01:43:15 (49min 54.00s + 43min 15.27s once - continuous)						
02 Dec 2022 (336) 01:43:32 - 02 Dec 2022 (336) 05:00:00 (continuous 1h)						
02 Dec 2022 (336) 05:00:12 - 02 Dec 2022 (336) 05:45:04 (44min 52.82s once)						
02 Dec 2022 (336) 05:45:22 - 02 Dec 2022 (336) 07:09:00 (continuous 1h)						
02 Dec 2022 (336) 07:09:18 - 02 Dec 2022 (336) 07:21:42 (12min 24.77s once)						
02 Dec 2022 (336) 07:22:00 - 02 Dec 2022 (336) 15:47:29 (continuous 1h)						
02 Dec 2022 (336) 15:47:47 - 02 Dec 2022 (336) 17:07:36 (continuous 1h)						
02 Dec 2022 (336) 17:07:54 - 03 Dec 2022 (337) 03:41:58 (continuous 1h)						
03 Dec 2022 (337) 03:42:16 - 03 Dec 2022 (337) 04:46:02 (17min 44.00s + 46min 2.57s once - continuous)						
03 Dec 2022 (337) 04:46:20 - 03 Dec 2022 (337) 06:39:00 (continuous 1h)						
03 Dec 2022 (337) 06:39:18 - 03 Dec 2022 (337) 10:12:17 (continuous 1h)						
03 Dec 2022 (337) 10:12:29 - 03 Dec 2022 (337) 11:31:53 (47min 31.00s + 31min 53.43s once - continuous)						
03 Dec 2022 (337) 11:32:11 - 03 Dec 2022 (337) 12:00:00 (27min 49.00s + 0.69s once - continuous)						
03 Dec 2022 (337) 12:00:12 - 03 Dec 2022 (337) 14:08:59 (continuous 1h)						
03 Dec 2022 (337) 14:09:17 - 03 Dec 2022 (337) 15:00:00 (50min 43.00s + 0.66s once - continuous)						
03 Dec 2022 (337) 15:00:12 - 03 Dec 2022 (337) 16:28:54 (59min 48.00s + 28min 54.44s once - continuous)						
03 Dec 2022 (337) 16:29:12 - 03 Dec 2022 (337) 18:00:00 (continuous 1h)						
03 Dec 2022 (337) 18:00:12 - 03 Dec 2022 (337) 18:48:19 (48min 7.16s once)						
03 Dec 2022 (337) 18:48:36 - 03 Dec 2022 (337) 21:40:59 (continuous 1h)						
03 Dec 2022 (337) 21:41:17 - 03 Dec 2022 (337) 21:48:03 (6min 46.42s once)						
03 Dec 2022 (337) 21:48:21 - 03 Dec 2022 (337) 22:00:00 (11min 39.00s + 0.63s once - continuous)						
03 Dec 2022 (337) 22:00:12 - 04 Dec 2022 (338) 06:58:18 (continuous 1h)						
04 Dec 2022 (338) 06:58:36 - 04 Dec 2022 (338) 12:00:00 (continuous 1h)						
04 Dec 2022 (338) 12:00:12 - 04 Dec 2022 (338) 15:06:27 (continuous 1h)						
04 Dec 2022 (338) 15:06:45 - 04 Dec 2022 (338) 18:39:10 (continuous 1h)						
04 Dec 2022 (338) 18:39:28 - 04 Dec 2022 (338) 18:59:33 (20min 5.77s once)						
04 Dec 2022 (338) 18:59:51 - 04 Dec 2022 (338) 20:08:43 (continuous 1h)						
04 Dec 2022 (338) 20:09:01 - 04 Dec 2022 (338) 21:19:57 (50min 59.00s + 19min 57.68s once - continuous)						
04 Dec 2022 (338) 21:20:15 - 05 Dec 2022 (339) 00:00:00 (continuous 1h)						
05 Dec 2022 (339) 00:00:12 - 05 Dec 2022 (339) 01:58:38 (59min 48.00s + 58min 38.27s once - continuous)						
05 Dec 2022 (339) 01:58:56 - 05 Dec 2022 (339) 02:54:51 (1min 4.00s + 54min 51.31s once - continuous)						
05 Dec 2022 (339) 02:55:09 - 05 Dec 2022 (339) 03:02:08 (4min 51.00s + 2min 8.97s once - continuous)						
05 Dec 2022 (339) 03:02:26 - 05 Dec 2022 (339) 03:46:57 (44min 31.79s once)						
05 Dec 2022 (339) 03:47:15 - 05 Dec 2022 (339) 04:26:02 (12min 45.00s + 26min 2.44s once - continuous)						
05 Dec 2022 (339) 04:26:20 - 05 Dec 2022 (339) 06:00:00 (continuous 1h)						
05 Dec 2022 (339) 06:00:12 - 05 Dec 2022 (339) 07:20:44 (59min 48.00s + 20min 44.44s once - continuous)						
05 Dec 2022 (339) 07:21:02 - 05 Dec 2022 (339) 08:55:01 (38min 58.00s + 55min 1.32s once - continuous)						
05 Dec 2022 (339) 08:55:19 - 05 Dec 2022 (339) 09:00:00 (4min 41.00s + 0.46s once - continuous)						
05 Dec 2022 (339) 09:00:12 - 05 Dec 2022 (339) 10:41:05 (59min 48.00s + 41min 5.16s once - continuous)						
05 Dec 2022 (339) 10:41:24 - 05 Dec 2022 (339) 14:23:38 (continuous 1h)						
05 Dec 2022 (339) 15:06:37 - 05 Dec 2022 (339) 16:00:00 (53min 23.00s + 0.61s once - continuous)						
05 Dec 2022 (339) 16:00:12 - 05 Dec 2022 (339) 18:00:00 (continuous 1h)						
05 Dec 2022 (339) 18:00:12 - 05 Dec 2022 (339) 21:00:00 (continuous 1h)						
05 Dec 2022 (339) 21:00:12 - 06 Dec 2022 (340) 02:00:00 (continuous 1h)						
06 Dec 2022 (340) 02:00:12 - 06 Dec 2022 (340) 02:19:24 (19min 12.50s once)						
06 Dec 2022 (340) 02:19:42 - 06 Dec 2022 (340) 02:36:59 (17min 17.56s once)						
06 Dec 2022 (340) 02:37:17 - 06 Dec 2022 (340) 07:09:22 (continuous 1h)						
06 Dec 2022 (340) 07:09:40 - 06 Dec 2022 (340) 09:27:28 (continuous 1h)						
06 Dec 2022 (340) 09:27:46 - 06 Dec 2022 (340) 18:37:24 (continuous 1h)						
06 Dec 2022 (340) 18:37:42 - 06 Dec 2022 (340) 18:37:53 (11.96s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	135	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
01 Dec 2022 (335) 12:04:17 - 05 Dec 2022 (339) 14:05:00 (For 5min every 1h)						
05 Dec 2022 (339) 16:00:00 - 06 Dec 2022 (340) 18:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	135	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0510

Run: 001

Recording Period						
01 Dec 2022 (335) 13:04:28 - 01 Dec 2022 (335) 13:29:19 (24min 51.37s once)						
01 Dec 2022 (335) 13:29:57 - 01 Dec 2022 (335) 22:33:00 (For 1h every 1h)						
01 Dec 2022 (335) 22:33:29 - 02 Dec 2022 (336) 22:48:17 (For 1h every 1h)						
03 Dec 2022 (337) 10:22:40 - 04 Dec 2022 (338) 19:32:56 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	129	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
01 Dec 2022 (335) 13:04:28 - 02 Dec 2022 (336) 22:05:00 (For 5min every 1h)						
03 Dec 2022 (337) 11:00:00 - 04 Dec 2022 (338) 19:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	129	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0511

Run: 001

Recording Period						
05 Dec 2022 (339) 13:50:19 - 05 Dec 2022 (339) 16:00:00 (continuous 1h)						
05 Dec 2022 (339) 16:00:12 - 05 Dec 2022 (339) 18:00:00 (continuous 1h)						
05 Dec 2022 (339) 18:00:12 - 06 Dec 2022 (340) 23:00:48 (continuous 1h)						
07 Dec 2022 (341) 08:40:46 - 07 Dec 2022 (341) 10:00:00 (continuous 1h)						
07 Dec 2022 (341) 10:00:12 - 07 Dec 2022 (341) 11:00:00 (59min 48.00s + 0.29s once - continuous)						
07 Dec 2022 (341) 11:00:12 - 07 Dec 2022 (341) 21:00:00 (continuous 1h)						
07 Dec 2022 (341) 21:00:12 - 08 Dec 2022 (342) 14:00:00 (continuous 1h)						
08 Dec 2022 (342) 14:00:12 - 08 Dec 2022 (342) 20:00:00 (continuous 1h)						
08 Dec 2022 (342) 20:00:12 - 08 Dec 2022 (342) 22:00:00 (continuous 1h)						
08 Dec 2022 (342) 22:00:12 - 09 Dec 2022 (343) 04:00:00 (continuous 1h)						
09 Dec 2022 (343) 04:00:12 - 09 Dec 2022 (343) 09:25:19 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	134	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
05 Dec 2022 (339) 14:00:00 - 06 Dec 2022 (340) 23:01:10 (For 5min every 1h)						
07 Dec 2022 (341) 09:00:00 - 09 Dec 2022 (343) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	134	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0513

Run: 001

Recording Period						
06 Dec 2022 (340) 13:52:21 - 08 Dec 2022 (342) 08:41:59 (For 2h every 2h)						
08 Dec 2022 (342) 09:36:53 - 10 Dec 2022 (344) 10:55:57 (For 2h every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	130	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
06 Dec 2022 (340) 14:08:03 - 08 Dec 2022 (342) 08:18:03 (For 10min every 2h)						
08 Dec 2022 (342) 10:23:23 - 10 Dec 2022 (344) 10:33:23 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	130	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0523

Run: 001

Recording Period						
14 Dec 2022 (348) 15:20:06 - 14 Dec 2022 (348) 17:36:09 (For 36min 9.04s every 36min 9.04s)						
14 Dec 2022 (348) 17:36:26 - 14 Dec 2022 (348) 23:20:08 (For 1h every 1h)						
14 Dec 2022 (348) 23:20:26 - 15 Dec 2022 (349) 02:49:57 (For 1h every 1h)						
15 Dec 2022 (349) 02:50:14 - 15 Dec 2022 (349) 04:51:00 (For 51min 0.63s every 51min 0.63s)						
15 Dec 2022 (349) 04:51:18 - 15 Dec 2022 (349) 04:55:57 (4min 39.51s once)						
15 Dec 2022 (349) 04:56:15 - 15 Dec 2022 (349) 07:17:26 (For 1h every 1h)						
15 Dec 2022 (349) 07:17:44 - 15 Dec 2022 (349) 08:24:59 (For 25min every 25min)						
15 Dec 2022 (349) 08:25:17 - 15 Dec 2022 (349) 09:29:12 (For 29min 12.98s every 29min 12.98s)						
15 Dec 2022 (349) 09:29:30 - 15 Dec 2022 (349) 14:12:59 (For 1h every 1h)						
15 Dec 2022 (349) 14:13:17 - 15 Dec 2022 (349) 16:20:52 (For 20min 52.14s every 20min 52.14s)						
15 Dec 2022 (349) 16:21:09 - 15 Dec 2022 (349) 19:23:03 (For 1h every 1h)						
15 Dec 2022 (349) 19:23:21 - 15 Dec 2022 (349) 23:02:56 (For 1h every 1h)						
15 Dec 2022 (349) 23:03:08 - 15 Dec 2022 (349) 23:03:19 (11.42s once)						
15 Dec 2022 (349) 23:03:40 - 15 Dec 2022 (349) 23:04:13 (34.00s once)						
15 Dec 2022 (349) 23:04:26 - 15 Dec 2022 (349) 23:04:28 (2.68s once)						
15 Dec 2022 (349) 23:04:40 - 16 Dec 2022 (350) 03:21:08 (For 1h every 1h)						
16 Dec 2022 (350) 03:21:25 - 16 Dec 2022 (350) 07:11:28 (For 1h every 1h)						
16 Dec 2022 (350) 07:11:46 - 16 Dec 2022 (350) 07:56:34 (44min 48.23s once)						
16 Dec 2022 (350) 07:56:51 - 16 Dec 2022 (350) 09:21:53 (For 21min 53.82s every 21min 53.82s)						
16 Dec 2022 (350) 09:22:05 - 16 Dec 2022 (350) 09:24:33 (2min 28.62s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Ex	TelluricElectrode-TYPE-AgAgCl	000

024	125	625.00 Hz				
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
14 Dec 2022 (348) 16:00:00 - 16 Dec 2022 (350) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	125	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0524

Run: 001

Recording Period						
14 Dec 2022 (348) 13:42:49 - 16 Dec 2022 (350) 09:04:42 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
14 Dec 2022 (348) 14:00:00 - 16 Dec 2022 (350) 09:04:42 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0603

Run: 001

Recording Period						
24 Nov 2022 (328) 14:01:12 - 24 Nov 2022 (328) 14:10:09 (8min 57.05s once)						
24 Nov 2022 (328) 14:10:42 - 24 Nov 2022 (328) 16:51:34 (For 51min 34.12s every 51min 34.12s)						
25 Nov 2022 (329) 11:10:04 - 25 Nov 2022 (329) 11:10:12 (8.07s once)						
25 Nov 2022 (329) 11:10:36 - 25 Nov 2022 (329) 12:36:14 (For 36min 14.91s every 36min 14.91s)						
25 Nov 2022 (329) 12:36:36 - 25 Nov 2022 (329) 12:37:10 (34.50s once)						
25 Nov 2022 (329) 12:37:24 - 27 Nov 2022 (331) 10:39:23 (For 1h every 1h)						
27 Nov 2022 (331) 10:39:35 - 28 Nov 2022 (332) 08:56:15 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	101	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 14:01:12 - 24 Nov 2022 (328) 16:05:00 (For 5min every 1h)						
25 Nov 2022 (329) 12:00:00 - 28 Nov 2022 (332) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	101	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 14:01:12 - 24 Nov 2022 (328) 14:10:09 (continuous 5min)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	101	50000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0604

Run: 001

Recording Period						
27 Nov 2022 (331) 13:15:14 - 27 Nov 2022 (331) 13:55:43 (For 2min every 5min)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	117
			002	By	Metronix_Coil-----TYPE-007_HF	109
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
24 Nov 2022 (328) 14:41:42 - 25 Nov 2022 (329) 01:05:00 (continuous 1h)						
25 Nov 2022 (329) 01:05:12 - 25 Nov 2022 (329) 03:05:00 (continuous 1h)						
25 Nov 2022 (329) 03:05:12 - 25 Nov 2022 (329) 04:05:00 (54min 48.00s + 5min 0.13s once - continuous)						
25 Nov 2022 (329) 04:05:12 - 25 Nov 2022 (329) 09:00:00 (continuous 1h)						
25 Nov 2022 (329) 09:00:12 - 25 Nov 2022 (329) 10:05:00 (59min 48.00s + 5min 0.06s once - continuous)						
25 Nov 2022 (329) 10:05:12 - 25 Nov 2022 (329) 11:35:37 (54min 48.00s + 35min 37.86s once - continuous)						
25 Nov 2022 (329) 11:36:05 - 25 Nov 2022 (329) 15:05:00 (continuous 1h)						
25 Nov 2022 (329) 15:05:12 - 25 Nov 2022 (329) 18:05:00 (continuous 1h)						
25 Nov 2022 (329) 18:05:12 - 26 Nov 2022 (330) 00:05:00 (continuous 1h)						
26 Nov 2022 (330) 00:05:12 - 26 Nov 2022 (330) 06:05:00 (continuous 1h)						
26 Nov 2022 (330) 06:05:12 - 26 Nov 2022 (330) 08:00:00 (continuous 1h)						
26 Nov 2022 (330) 08:00:12 - 26 Nov 2022 (330) 08:00:12 (0.22s once)						
26 Nov 2022 (330) 08:00:24 - 26 Nov 2022 (330) 09:23:29 (59min 36.00s + 23min 29.13s once - continuous)						
26 Nov 2022 (330) 09:29:17 - 26 Nov 2022 (330) 09:30:19 (1min 2.27s once)						
26 Nov 2022 (330) 09:30:44 - 26 Nov 2022 (330) 09:31:09 (25.84s once)						
26 Nov 2022 (330) 09:31:25 - 26 Nov 2022 (330) 10:05:00 (28min 35.00s + 5min 0.09s once - continuous)						
26 Nov 2022 (330) 10:05:12 - 26 Nov 2022 (330) 11:00:00 (54min 48.00s + 0.39s once - continuous)						
26 Nov 2022 (330) 11:00:13 - 26 Nov 2022 (330) 13:00:00 (continuous 1h)						
26 Nov 2022 (330) 13:00:14 - 26 Nov 2022 (330) 14:00:00 (59min 46.00s + 0.40s once - continuous)						
26 Nov 2022 (330) 14:00:13 - 26 Nov 2022 (330) 16:00:00 (continuous 1h)						
26 Nov 2022 (330) 16:00:13 - 26 Nov 2022 (330) 17:00:00 (59min 47.00s + 0.31s once - continuous)						
26 Nov 2022 (330) 17:00:12 - 26 Nov 2022 (330) 21:05:00 (continuous 1h)						
26 Nov 2022 (330) 21:05:12 - 27 Nov 2022 (331) 00:00:00 (continuous 1h)						
27 Nov 2022 (331) 00:00:13 - 27 Nov 2022 (331) 00:00:13 (0.29s once)						
27 Nov 2022 (331) 00:00:25 - 27 Nov 2022 (331) 01:00:00 (59min 35.00s + 0.31s once - continuous)						
27 Nov 2022 (331) 01:00:12 - 27 Nov 2022 (331) 02:00:00 (59min 48.00s + 0.32s once - continuous)						
27 Nov 2022 (331) 02:00:12 - 27 Nov 2022 (331) 12:00:00 (continuous 1h)						
27 Nov 2022 (331) 12:00:13 - 27 Nov 2022 (331) 12:00:13 (0.23s once)						
27 Nov 2022 (331) 12:00:25 - 27 Nov 2022 (331) 12:00:25 (0.34s once)						
27 Nov 2022 (331) 12:00:37 - 27 Nov 2022 (331) 12:54:08 (53min 31.07s once)						
27 Nov 2022 (331) 12:54:20 - 27 Nov 2022 (331) 12:55:13 (53.27s once)						
27 Nov 2022 (331) 14:19:30 - 27 Nov 2022 (331) 22:00:00 (continuous 1h)						
27 Nov 2022 (331) 22:00:12 - 27 Nov 2022 (331) 22:00:12 (0.21s once)						
27 Nov 2022 (331) 22:00:24 - 27 Nov 2022 (331) 23:00:00 (59min 36.00s + 0.33s once - continuous)						
27 Nov 2022 (331) 23:00:12 - 27 Nov 2022 (331) 23:05:00 (4min 48.07s once)						
27 Nov 2022 (331) 23:05:12 - 28 Nov 2022 (332) 00:00:00 (54min 48.00s + 0.29s once - continuous)						
28 Nov 2022 (332) 00:00:14 - 28 Nov 2022 (332) 04:05:00 (continuous 1h)						
28 Nov 2022 (332) 04:05:12 - 28 Nov 2022 (332) 10:19:33 (continuous 1h)						
28 Nov 2022 (332) 10:20:07 - 28 Nov 2022 (332) 10:20:12 (5.74s once)						
28 Nov 2022 (332) 10:24:03 - 28 Nov 2022 (332) 11:00:00 (35min 57.00s + 0.30s once - continuous)						
28 Nov 2022 (332) 11:00:12 - 28 Nov 2022 (332) 16:00:00 (continuous 1h)						
28 Nov 2022 (332) 16:00:14 - 28 Nov 2022 (332) 16:00:14 (0.22s once)						
28 Nov 2022 (332) 16:00:26 - 28 Nov 2022 (332) 16:00:26 (0.46s once)						
28 Nov 2022 (332) 16:00:40 - 30 Nov 2022 (334) 02:42:42 (continuous 1h)						
30 Nov 2022 (334) 02:43:00 - 30 Nov 2022 (334) 10:00:00 (continuous 1h)						
30 Nov 2022 (334) 10:00:12 - 30 Nov 2022 (334) 21:05:00 (continuous 1h)						
30 Nov 2022 (334) 21:05:12 - 01 Dec 2022 (335) 09:59:59 (continuous 1h)						
01 Dec 2022 (335) 10:32:19 - 01 Dec 2022 (335) 10:32:41 (22.61s once)						
01 Dec 2022 (335) 10:32:54 - 01 Dec 2022 (335) 10:33:33 (39.50s once)						
01 Dec 2022 (335) 10:33:56 - 01 Dec 2022 (335) 10:33:56 (0.42s once)						
01 Dec 2022 (335) 10:34:09 - 01 Dec 2022 (335) 10:34:10 (1.70s once)						
01 Dec 2022 (335) 10:34:31 - 01 Dec 2022 (335) 10:34:31 (0.31s once)						
01 Dec 2022 (335) 10:34:43 - 01 Dec 2022 (335) 10:34:58 (15.42s once)						
01 Dec 2022 (335) 10:35:12 - 01 Dec 2022 (335) 10:35:12 (0.17s once)						
01 Dec 2022 (335) 10:35:30 - 01 Dec 2022 (335) 10:35:58 (28.94s once)						
01 Dec 2022 (335) 10:36:11 - 01 Dec 2022 (335) 10:36:11 (0.20s once)						
01 Dec 2022 (335) 10:36:23 - 01 Dec 2022 (335) 10:37:18 (55.10s once)						
01 Dec 2022 (335) 10:37:32 - 01 Dec 2022 (335) 10:37:32 (0.44s once)						
01 Dec 2022 (335) 10:48:45 - 01 Dec 2022 (335) 10:48:45 (0.81s once)						
01 Dec 2022 (335) 10:48:59 - 01 Dec 2022 (335) 10:48:59 (0.38s once)						
01 Dec 2022 (335) 10:49:12 - 01 Dec 2022 (335) 10:49:12 (0.42s once)						
01 Dec 2022 (335) 10:49:25 - 01 Dec 2022 (335) 11:00:00 (10min 35.00s + 0.45s once - continuous)						
01 Dec 2022 (335) 11:00:12 - 01 Dec 2022 (335) 11:05:00 (4min 48.08s once)						
01 Dec 2022 (335) 11:05:12 - 01 Dec 2022 (335) 12:05:00 (54min 48.00s + 5min 0.09s once - continuous)						
01 Dec 2022 (335) 12:05:12 - 01 Dec 2022 (335) 13:00:00 (54min 48.00s + 0.62s once - continuous)						
01 Dec 2022 (335) 13:00:13 - 01 Dec 2022 (335) 14:00:00 (59min 47.00s + 0.45s once - continuous)						
01 Dec 2022 (335) 14:00:13 - 01 Dec 2022 (335) 15:00:00 (59min 47.00s + 0.31s once - continuous)						
01 Dec 2022 (335) 15:00:13 - 01 Dec 2022 (335) 15:00:13 (0.20s once)						
01 Dec 2022 (335) 15:00:25 - 01 Dec 2022 (335) 20:00:00 (continuous 1h)						
01 Dec 2022 (335) 20:00:12 - 01 Dec 2022 (335) 21:05:00 (59min 48.00s + 5min 0.06s once - continuous)						
01 Dec 2022 (335) 21:05:12 - 02 Dec 2022 (336) 01:00:00 (continuous 1h)						
02 Dec 2022 (336) 01:00:13 - 02 Dec 2022 (336) 01:00:13 (0.21s once)						
02 Dec 2022 (336) 01:00:25 - 02 Dec 2022 (336) 01:00:25 (0.53s once)						
02 Dec 2022 (336) 01:00:43 - 02 Dec 2022 (336) 01:00:43 (0.17s once)						
02 Dec 2022 (336) 01:00:55 - 02 Dec 2022 (336) 05:00:00 (continuous 1h)						
02 Dec 2022 (336) 05:00:12 - 02 Dec 2022 (336) 05:00:12 (0.19s once)						
02 Dec 2022 (336) 05:00:24 - 02 Dec 2022 (336) 07:00:00 (continuous 1h)						
02 Dec 2022 (336) 07:00:12 - 02 Dec 2022 (336) 08:59:59 (59min 48.00s + 1h once - continuous)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	138	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	117
			002	By	Metronix_Coil-----TYPE-007_LF	109
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
24 Nov 2022 (328) 15:00:00 - 27 Nov 2022 (331) 12:05:00 (For 5min every 1h)						
27 Nov 2022 (331) 15:00:00 - 01 Dec 2022 (335) 09:05:00 (For 5min every 1h)						
01 Dec 2022 (335) 11:00:00 - 02 Dec 2022 (336) 09:05:00 (For 5min every 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Bx	Metronix_Coil-----TYPE-007_HF	117

000	138	25000.00 Hz	002	By	Metronix_Coil-----TYPE-007_HF	109
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 14:39:08 - 24 Nov 2022 (328) 14:39:08 (0.29s once)						
24 Nov 2022 (328) 14:39:20 - 24 Nov 2022 (328) 14:39:21 (1.09s once)						
24 Nov 2022 (328) 14:39:49 - 24 Nov 2022 (328) 14:40:00 (11.00s + 0.29s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	138	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	117
			002	By	Metronix_Coil-----TYPE-007_HF	109
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0605

Run: 001

Recording Period						
27 Nov 2022 (331) 12:30:00 - 27 Nov 2022 (331) 14:32:00 (For 2min every 5min)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	n/a	128000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
25 Nov 2022 (329) 15:31:25 - 26 Nov 2022 (330) 13:04:36 (For 2h every 2h)						
27 Nov 2022 (331) 14:44:19 - 28 Nov 2022 (332) 10:14:57 (For 2h every 2h)						
28 Nov 2022 (332) 10:15:25 - 29 Nov 2022 (333) 08:55:27 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	141	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 16:29:43 - 26 Nov 2022 (330) 12:39:43 (For 10min every 2h)						
27 Nov 2022 (331) 15:15:57 - 29 Nov 2022 (333) 07:25:57 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	141	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0606

Run: 001

Recording Period						
02 Dec 2022 (336) 10:52:23 - 02 Dec 2022 (336) 10:54:25 (2min 2.19s once)						
02 Dec 2022 (336) 10:55:12 - 02 Dec 2022 (336) 10:55:30 (18.37s once)						
02 Dec 2022 (336) 10:56:39 - 02 Dec 2022 (336) 11:00:00 (3min 21.00s + 0.45s once - continuous)						
02 Dec 2022 (336) 11:00:14 - 02 Dec 2022 (336) 11:32:12 (31min 58.81s once)						
02 Dec 2022 (336) 11:32:31 - 02 Dec 2022 (336) 12:00:00 (27min 29.00s + 0.28s once - continuous)						
02 Dec 2022 (336) 12:00:12 - 02 Dec 2022 (336) 13:38:02 (59min 48.00s + 38min 2.62s once - continuous)						
02 Dec 2022 (336) 13:38:21 - 02 Dec 2022 (336) 14:00:00 (21min 39.00s + 0.30s once - continuous)						
02 Dec 2022 (336) 14:00:12 - 02 Dec 2022 (336) 18:22:09 (continuous 1h)						
02 Dec 2022 (336) 18:22:28 - 02 Dec 2022 (336) 18:58:59 (36min 31.01s once)						
02 Dec 2022 (336) 18:59:17 - 02 Dec 2022 (336) 21:25:57 (continuous 1h)						
02 Dec 2022 (336) 21:26:16 - 02 Dec 2022 (336) 22:27:24 (33min 44.00s + 27min 24.10s once - continuous)						
02 Dec 2022 (336) 22:27:42 - 02 Dec 2022 (336) 23:00:00 (32min 18.00s + 0.32s once - continuous)						
02 Dec 2022 (336) 23:00:12 - 02 Dec 2022 (336) 23:24:53 (24min 41.01s once)						
02 Dec 2022 (336) 23:25:11 - 02 Dec 2022 (336) 23:30:00 (4min 49.22s once)						
02 Dec 2022 (336) 23:30:18 - 02 Dec 2022 (336) 23:42:05 (11min 47.22s once)						
02 Dec 2022 (336) 23:42:23 - 03 Dec 2022 (337) 07:19:11 (continuous 1h)						
03 Dec 2022 (337) 07:19:29 - 03 Dec 2022 (337) 08:00:00 (40min 31.00s + 0.43s once - continuous)						
03 Dec 2022 (337) 08:00:14 - 03 Dec 2022 (337) 08:45:33 (45min 19.47s once)						
03 Dec 2022 (337) 08:45:51 - 03 Dec 2022 (337) 08:47:22 (1min 31.86s once)						
03 Dec 2022 (337) 08:47:41 - 03 Dec 2022 (337) 09:00:00 (12min 19.00s + 0.30s once - continuous)						
03 Dec 2022 (337) 09:00:12 - 03 Dec 2022 (337) 10:12:46 (59min 48.00s + 12min 46.02s once - continuous)						
03 Dec 2022 (337) 10:13:04 - 03 Dec 2022 (337) 10:35:42 (22min 38.87s once)						
03 Dec 2022 (337) 10:36:01 - 03 Dec 2022 (337) 12:20:49 (continuous 1h)						
03 Dec 2022 (337) 12:21:07 - 03 Dec 2022 (337) 13:00:00 (38min 53.00s + 0.30s once - continuous)						
03 Dec 2022 (337) 13:00:12 - 03 Dec 2022 (337) 13:23:08 (22min 56.83s once)						
03 Dec 2022 (337) 13:23:27 - 03 Dec 2022 (337) 14:12:42 (36min 33.00s + 12min 42.75s once - continuous)						
03 Dec 2022 (337) 14:13:16 - 03 Dec 2022 (337) 14:13:16 (0.06s once)						
03 Dec 2022 (337) 14:13:28 - 03 Dec 2022 (337) 14:20:49 (7min 21.67s once)						
03 Dec 2022 (337) 14:21:09 - 03 Dec 2022 (337) 15:00:00 (38min 51.00s + 0.30s once - continuous)						
03 Dec 2022 (337) 15:00:12 - 03 Dec 2022 (337) 15:54:46 (54min 34.14s once)						
03 Dec 2022 (337) 15:55:04 - 03 Dec 2022 (337) 16:00:00 (4min 56.00s + 0.33s once - continuous)						
03 Dec 2022 (337) 16:00:12 - 03 Dec 2022 (337) 18:18:13 (continuous 1h)						
03 Dec 2022 (337) 18:18:31 - 03 Dec 2022 (337) 19:33:13 (41min 29.00s + 33min 13.63s once - continuous)						
03 Dec 2022 (337) 19:33:33 - 03 Dec 2022 (337) 19:35:46 (2min 13.05s once)						
03 Dec 2022 (337) 19:36:04 - 03 Dec 2022 (337) 20:00:00 (23min 56.00s + 0.33s once - continuous)						
03 Dec 2022 (337) 20:00:12 - 03 Dec 2022 (337) 21:49:21 (59min 48.00s + 49min 21.23s once - continuous)						
03 Dec 2022 (337) 21:49:39 - 03 Dec 2022 (337) 22:00:00 (10min 21.00s + 0.31s once - continuous)						
03 Dec 2022 (337) 22:00:12 - 04 Dec 2022 (338) 00:13:18 (continuous 1h)						
04 Dec 2022 (338) 00:13:37 - 04 Dec 2022 (338) 01:00:00 (46min 23.00s + 0.35s once - continuous)						
04 Dec 2022 (338) 01:00:12 - 04 Dec 2022 (338) 01:03:45 (3min 33.41s once)						
04 Dec 2022 (338) 01:03:58 - 04 Dec 2022 (338) 01:03:58 (0.38s once)						
04 Dec 2022 (338) 01:04:11 - 04 Dec 2022 (338) 01:38:33 (34min 22.59s once)						
04 Dec 2022 (338) 01:38:53 - 04 Dec 2022 (338) 02:00:00 (21min 7.00s + 0.29s once - continuous)						
04 Dec 2022 (338) 02:00:12 - 04 Dec 2022 (338) 03:45:07 (59min 48.00s + 45min 7.55s once - continuous)						
04 Dec 2022 (338) 03:45:25 - 04 Dec 2022 (338) 04:00:00 (14min 35.00s + 0.30s once - continuous)						
04 Dec 2022 (338) 04:00:12 - 04 Dec 2022 (338) 06:00:00 (continuous 1h)						
04 Dec 2022 (338) 06:00:14 - 04 Dec 2022 (338) 07:00:00 (59min 46.00s + 0.30s once - continuous)						
04 Dec 2022 (338) 07:00:12 - 04 Dec 2022 (338) 10:15:15 (continuous 1h)						
04 Dec 2022 (338) 10:15:34 - 04 Dec 2022 (338) 11:00:00 (44min 26.00s + 0.34s once - continuous)						
04 Dec 2022 (338) 11:00:12 - 04 Dec 2022 (338) 14:00:00 (continuous 1h)						
04 Dec 2022 (338) 14:00:12 - 04 Dec 2022 (338) 14:13:09 (12min 57.35s once)						
04 Dec 2022 (338) 14:13:27 - 04 Dec 2022 (338) 15:00:00 (46min 33.00s + 0.30s once - continuous)						
04 Dec 2022 (338) 15:00:12 - 04 Dec 2022 (338) 17:54:51 (continuous 1h)						
04 Dec 2022 (338) 17:55:10 - 04 Dec 2022 (338) 19:19:48 (continuous 1h)						
04 Dec 2022 (338) 19:20:06 - 04 Dec 2022 (338) 20:00:00 (39min 54.00s + 0.31s once - continuous)						
04 Dec 2022 (338) 20:00:12 - 04 Dec 2022 (338) 21:48:45 (59min 48.00s + 48min 45.07s once - continuous)						
04 Dec 2022 (338) 21:49:03 - 04 Dec 2022 (338) 22:00:00 (10min 57.00s + 0.36s once - continuous)						
04 Dec 2022 (338) 22:00:12 - 04 Dec 2022 (338) 22:12:53 (12min 41.43s once)						
04 Dec 2022 (338) 22:13:11 - 05 Dec 2022 (339) 00:43:23 (continuous 1h)						
05 Dec 2022 (339) 00:43:41 - 05 Dec 2022 (339) 01:00:00 (16min 19.00s + 0.33s once - continuous)						
05 Dec 2022 (339) 01:00:12 - 05 Dec 2022 (339) 01:20:46 (20min 34.31s once)						
05 Dec 2022 (339) 01:21:04 - 05 Dec 2022 (339) 01:23:36 (2min 32.95s once)						
05 Dec 2022 (339) 01:23:55 - 05 Dec 2022 (339) 02:00:00 (36min 5.00s + 0.30s once - continuous)						
05 Dec 2022 (339) 02:00:12 - 05 Dec 2022 (339) 02:32:56 (32min 44.26s once)						
05 Dec 2022 (339) 02:33:14 - 05 Dec 2022 (339) 03:05:38 (26min 46.00s + 5min 38.42s once - continuous)						
05 Dec 2022 (339) 03:05:56 - 05 Dec 2022 (339) 08:08:20 (continuous 1h)						
05 Dec 2022 (339) 08:08:39 - 05 Dec 2022 (339) 08:31:44 (23min 5.60s once)						
05 Dec 2022 (339) 08:32:04 - 05 Dec 2022 (339) 09:00:00 (27min 56.00s + 0.39s once - continuous)						
05 Dec 2022 (339) 09:00:12 - 05 Dec 2022 (339) 09:57:15 (57min 3.13s once)						
05 Dec 2022 (339) 09:57:33 - 05 Dec 2022 (339) 10:38:13 (2min 27.00s + 38min 13.66s once - continuous)						
05 Dec 2022 (339) 10:38:33 - 05 Dec 2022 (339) 11:34:28 (21min 27.00s + 34min 28.86s once - continuous)						
05 Dec 2022 (339) 11:34:47 - 05 Dec 2022 (339) 11:57:37 (22min 50.32s once)						
05 Dec 2022 (339) 11:57:55 - 05 Dec 2022 (339) 13:20:10 (continuous 1h)						
05 Dec 2022 (339) 13:20:30 - 05 Dec 2022 (339) 14:00:00 (39min 30.00s + 0.30s once - continuous)						
05 Dec 2022 (339) 14:00:12 - 05 Dec 2022 (339) 16:00:00 (continuous 1h)						
05 Dec 2022 (339) 16:00:12 - 05 Dec 2022 (339) 18:29:11 (continuous 1h)						
05 Dec 2022 (339) 18:29:29 - 05 Dec 2022 (339) 20:31:57 (continuous 1h)						
05 Dec 2022 (339) 20:32:15 - 05 Dec 2022 (339) 21:00:00 (27min 45.00s + 0.34s once - continuous)						
05 Dec 2022 (339) 21:00:12 - 05 Dec 2022 (339) 22:13:59 (59min 48.00s + 14min once - continuous)						
05 Dec 2022 (339) 22:14:17 - 05 Dec 2022 (339) 22:14:49 (32.47s once)						
05 Dec 2022 (339) 22:15:07 - 06 Dec 2022 (340) 01:00:00 (continuous 1h)						
06 Dec 2022 (340) 01:00:12 - 06 Dec 2022 (340) 03:21:31 (continuous 1h)						
06 Dec 2022 (340) 03:21:49 - 06 Dec 2022 (340) 03:22:25 (36.51s once)						
06 Dec 2022 (340) 03:22:43 - 06 Dec 2022 (340) 03:24:02 (1min 19.19s once)						
06 Dec 2022 (340) 03:24:20 - 06 Dec 2022 (340) 04:00:00 (35min 40.00s + 0.30s once - continuous)						
06 Dec 2022 (340) 04:00:12 - 06 Dec 2022 (340) 05:14:13 (59min 48.00s + 14min 13.46s once - continuous)						
06 Dec 2022 (340) 05:14:31 - 06 Dec 2022 (340) 06:00:00 (45min 29.00s + 0.34s once - continuous)						
06 Dec 2022 (340) 06:00:12 - 06 Dec 2022 (340) 06:49:23 (49min 11.08s once)						
06 Dec 2022 (340) 06:49:41 - 06 Dec 2022 (340) 08:05:42 (continuous 1h)						
06 Dec 2022 (340) 08:06:00 - 06 Dec 2022 (340) 08:33:25 (27min 25.11s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	115	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 11:00:00 - 06 Dec 2022 (340) 08:05:00 (For 5min every 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	115	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0607

Run: 001

Recording Period						
02 Dec 2022 (336) 11:00:00 - 02 Dec 2022 (336) 20:56:36 (For 1h every 1h)						
02 Dec 2022 (336) 20:56:55 - 03 Dec 2022 (337) 11:21:33 (For 1h every 1h)						
03 Dec 2022 (337) 12:41:28 - 05 Dec 2022 (339) 09:05:40 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 12:00:00 - 03 Dec 2022 (337) 11:05:00 (For 5min every 1h)						
03 Dec 2022 (337) 13:00:00 - 05 Dec 2022 (339) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0609

Run: 001

Recording Period						
01 Dec 2022 (335) 13:31:27 - 02 Dec 2022 (336) 22:58:34 (continuous 2h)						
03 Dec 2022 (337) 10:56:41 - 05 Dec 2022 (339) 14:13:34 (continuous 2h)						
05 Dec 2022 (339) 14:13:53 - 06 Dec 2022 (340) 10:41:52 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	130	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
01 Dec 2022 (335) 14:31:23 - 02 Dec 2022 (336) 22:41:23 (For 10min every 2h)						
03 Dec 2022 (337) 11:03:43 - 06 Dec 2022 (340) 09:13:43 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	130	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0610

Run: 001

Recording Period						
01 Dec 2022 (335) 14:34:24 - 03 Dec 2022 (337) 10:30:55 (continuous 1h)						
03 Dec 2022 (337) 10:31:51 - 04 Dec 2022 (338) 10:34:03 (continuous 1h)						
04 Dec 2022 (338) 10:34:37 - 04 Dec 2022 (338) 10:34:54 (17.73s once)						
04 Dec 2022 (338) 10:35:07 - 04 Dec 2022 (338) 10:35:07 (0.26s once)						
04 Dec 2022 (338) 10:35:19 - 04 Dec 2022 (338) 10:35:40 (21.66s once)						
04 Dec 2022 (338) 10:35:53 - 04 Dec 2022 (338) 10:35:54 (1.22s once)						
04 Dec 2022 (338) 10:39:22 - 04 Dec 2022 (338) 10:40:08 (46.98s once)						
04 Dec 2022 (338) 10:58:21 - 05 Dec 2022 (339) 01:00:00 (continuous 1h)						
05 Dec 2022 (339) 01:00:12 - 05 Dec 2022 (339) 08:00:00 (continuous 1h)						
05 Dec 2022 (339) 08:00:12 - 05 Dec 2022 (339) 11:00:00 (continuous 1h)						
05 Dec 2022 (339) 11:00:12 - 05 Dec 2022 (339) 12:00:00 (59min 48.00s + 0.18s once - continuous)						
05 Dec 2022 (339) 12:00:12 - 05 Dec 2022 (339) 23:00:00 (continuous 1h)						
05 Dec 2022 (339) 23:00:12 - 06 Dec 2022 (340) 10:25:44 (continuous 1h)						
06 Dec 2022 (340) 10:26:24 - 06 Dec 2022 (340) 10:26:54 (30.98s once)						
06 Dec 2022 (340) 10:30:53 - 06 Dec 2022 (340) 10:30:53 (0.43s once)						
06 Dec 2022 (340) 10:31:06 - 06 Dec 2022 (340) 10:31:52 (46.59s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	126
			002	By	Metronix_Coil-----TYPE-007_LF	133
			003	Bz	Metronix_Coil-----TYPE-007_LF	111
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
01 Dec 2022 (335) 15:00:00 - 06 Dec 2022 (340) 00:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Bx	Metronix_Coil-----TYPE-007_HF	126

061	136	25000.00 Hz	002	By	Metronix_Coil-----TYPE-007_HF	133
			003	Bz	Metronix_Coil-----TYPE-007_HF	111
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
04 Dec 2022 (338) 10:44:29 - 04 Dec 2022 (338) 10:52:14 (continuous 5min)						
06 Dec 2022 (340) 10:32:56 - 06 Dec 2022 (340) 11:03:17 (continuous 5min)						
06 Dec 2022 (340) 11:03:29 - 06 Dec 2022 (340) 11:03:29 (0.47s once)						
06 Dec 2022 (340) 11:03:42 - 06 Dec 2022 (340) 11:04:00 (18.97s once)						
06 Dec 2022 (340) 11:04:13 - 06 Dec 2022 (340) 11:04:20 (7.77s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	126
			002	By	Metronix_Coil-----TYPE-007_HF	133
			003	Bz	Metronix_Coil-----TYPE-007_HF	111
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0611

Run: 001

Recording Period						
06 Dec 2022 (340) 12:28:04 - 07 Dec 2022 (341) 14:18:41 (continuous 1h)						
07 Dec 2022 (341) 14:18:59 - 08 Dec 2022 (342) 08:40:28 (continuous 1h)						
08 Dec 2022 (342) 08:43:32 - 10 Dec 2022 (344) 10:07:18 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
06 Dec 2022 (340) 13:00:00 - 10 Dec 2022 (344) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0612

Run: 001

Recording Period						
03 Dec 2022 (337) 09:54:44 - 03 Dec 2022 (337) 16:00:00 (For 1h every 1h)						
03 Dec 2022 (337) 16:00:12 - 03 Dec 2022 (337) 17:00:00 (For 0.34s every 0.34s)						
03 Dec 2022 (337) 17:00:12 - 04 Dec 2022 (338) 00:05:00 (For 1h every 1h)						
04 Dec 2022 (338) 00:05:12 - 04 Dec 2022 (338) 00:06:54 (1min 42.50s once)						
05 Dec 2022 (339) 12:21:42 - 05 Dec 2022 (339) 12:23:44 (2min 2.03s once)						
05 Dec 2022 (339) 12:23:56 - 05 Dec 2022 (339) 12:23:56 (0.23s once)						
05 Dec 2022 (339) 12:24:09 - 05 Dec 2022 (339) 12:24:11 (2.68s once)						
05 Dec 2022 (339) 12:24:24 - 05 Dec 2022 (339) 12:24:26 (2.08s once)						
05 Dec 2022 (339) 12:26:06 - 05 Dec 2022 (339) 12:27:43 (1min 37.38s once)						
05 Dec 2022 (339) 12:28:02 - 05 Dec 2022 (339) 12:28:03 (1.72s once)						
05 Dec 2022 (339) 12:28:17 - 05 Dec 2022 (339) 12:28:17 (0.39s once)						
05 Dec 2022 (339) 12:28:30 - 05 Dec 2022 (339) 12:28:30 (0.40s once)						
05 Dec 2022 (339) 12:28:43 - 05 Dec 2022 (339) 12:30:35 (1min 53.00s once)						
05 Dec 2022 (339) 12:34:25 - 06 Dec 2022 (340) 01:59:59 (For 1h every 1h)						
07 Dec 2022 (341) 09:12:20 - 07 Dec 2022 (341) 11:00:00 (For 0.56s every 0.56s)						
07 Dec 2022 (341) 11:01:01 - 07 Dec 2022 (341) 12:00:00 (For 0.26s every 0.26s)						
07 Dec 2022 (341) 12:00:24 - 07 Dec 2022 (341) 13:59:59 (For 1h every 1h)						
07 Dec 2022 (341) 14:00:12 - 07 Dec 2022 (341) 14:59:59 (59min 48.00s once)						
07 Dec 2022 (341) 15:00:12 - 07 Dec 2022 (341) 16:00:00 (For 0.30s every 0.31s)						
07 Dec 2022 (341) 16:00:12 - 07 Dec 2022 (341) 18:00:00 (For 0.28s every 0.28s)						
07 Dec 2022 (341) 18:00:12 - 07 Dec 2022 (341) 18:00:12 (0.19s once)						
07 Dec 2022 (341) 18:00:24 - 07 Dec 2022 (341) 19:00:00 (For 0.37s every 0.37s)						
07 Dec 2022 (341) 19:00:12 - 07 Dec 2022 (341) 22:00:00 (For 1h every 1h)						
07 Dec 2022 (341) 22:00:12 - 07 Dec 2022 (341) 23:00:00 (For 0.28s every 0.29s)						
07 Dec 2022 (341) 23:00:12 - 08 Dec 2022 (342) 00:00:00 (For 0.32s every 0.33s)						
08 Dec 2022 (342) 00:00:12 - 08 Dec 2022 (342) 00:00:12 (0.27s once)						
08 Dec 2022 (342) 00:00:24 - 08 Dec 2022 (342) 03:00:00 (For 1h every 1h)						
08 Dec 2022 (342) 03:00:12 - 08 Dec 2022 (342) 05:05:00 (For 5min 0.10s every 5min 0.10s)						
08 Dec 2022 (342) 05:05:12 - 08 Dec 2022 (342) 05:06:37 (1min 25.89s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	411
			002	By	Metronix_Coil-----TYPE-006_LF	412
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
03 Dec 2022 (337) 10:00:00 - 04 Dec 2022 (338) 00:05:00 (For 5min every 1h)						
05 Dec 2022 (339) 13:00:00 - 06 Dec 2022 (340) 02:05:00 (For 5min every 1h)						
07 Dec 2022 (341) 09:00:29 - 07 Dec 2022 (341) 09:02:33 (2min 4.22s once)						
07 Dec 2022 (341) 10:00:00 - 08 Dec 2022 (342) 05:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	411
			002	By	Metronix_Coil-----TYPE-006_HF	412
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
03 Dec 2022 (337) 09:46:50 - 03 Dec 2022 (337) 09:49:02 (1min 10.00s + 1min 2.86s once - continuous)						
03 Dec 2022 (337) 09:49:41 - 03 Dec 2022 (337) 09:49:41 (0.40s once)						
03 Dec 2022 (337) 09:49:55 - 03 Dec 2022 (337) 09:49:55 (0.33s once)						
03 Dec 2022 (337) 09:50:07 - 03 Dec 2022 (337) 09:50:07 (0.23s once)						
03 Dec 2022 (337) 09:50:19 - 03 Dec 2022 (337) 09:50:19 (0.30s once)						
03 Dec 2022 (337) 09:50:31 - 03 Dec 2022 (337) 09:50:40 (9.63s once)						
03 Dec 2022 (337) 09:50:53 - 03 Dec 2022 (337) 09:54:04 (continuous 2min)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	411
			002	By	Metronix_Coil-----TYPE-006_HF	412
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0613

Run: 001

Recording Period						
06 Dec 2022 (340) 13:13:05 - 10 Dec 2022 (344) 10:40:11 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	129	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
06 Dec 2022 (340) 14:47:47 - 10 Dec 2022 (344) 08:57:47 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	129	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0615

Run: 001

Recording Period						
10 Dec 2022 (344) 14:44:35 - 12 Dec 2022 (346) 11:07:15 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	129	312.50 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	133
			002	By	Metronix_Coil-----TYPE-007_LF	109
			003	Bz	Metronix_Coil-----TYPE-007_LF	111
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
10 Dec 2022 (344) 15:15:41 - 12 Dec 2022 (346) 09:25:41 (For 10min every 2h)						
12 Dec 2022 (346) 12:36:29 - 15 Dec 2022 (349) 08:46:29 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	129	12500.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	133
			002	By	Metronix_Coil-----TYPE-007_HF	109
			003	Bz	Metronix_Coil-----TYPE-007_HF	111
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000

			005	Ey	TelluricElectrode-TYPE-AgAgCl	000
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Recording Period						
10 Dec 2022 (344) 14:05:14 - 10 Dec 2022 (344) 14:05:33 (19.74s once)						
10 Dec 2022 (344) 14:05:46 - 10 Dec 2022 (344) 14:10:08 (4min 21.99s once)						
10 Dec 2022 (344) 14:11:34 - 10 Dec 2022 (344) 14:15:22 (1min 32.00s + 2min 15.27s once - continuous)						
12 Dec 2022 (346) 11:23:48 - 12 Dec 2022 (346) 11:29:09 (2min 24.00s + 2min 57.97s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
002	129	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	133
			002	By	Metronix_Coil-----TYPE-007_HF	109
			003	Bz	Metronix_Coil-----TYPE-007_HF	111
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0616

Run: 001

Recording Period						
10 Dec 2022 (344) 15:13:45 - 14 Dec 2022 (348) 09:29:49 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
10 Dec 2022 (344) 16:00:00 - 14 Dec 2022 (348) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
061	136	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0619

Run: 001

Recording Period						
10 Dec 2022 (344) 15:43:46 - 10 Dec 2022 (344) 15:49:11 (5min 25.10s once)						
10 Dec 2022 (344) 15:49:29 - 10 Dec 2022 (344) 19:10:25 (continuous 1h)						
10 Dec 2022 (344) 19:10:44 - 10 Dec 2022 (344) 20:00:00 (49min 16.00s + 0.32s once - continuous)						
10 Dec 2022 (344) 20:00:12 - 10 Dec 2022 (344) 22:50:01 (continuous 1h)						
10 Dec 2022 (344) 22:50:19 - 11 Dec 2022 (345) 00:40:37 (continuous 1h)						
11 Dec 2022 (345) 00:40:55 - 11 Dec 2022 (345) 01:05:09 (19min 5.00s + 5min 9.74s once - continuous)						
11 Dec 2022 (345) 01:05:28 - 11 Dec 2022 (345) 03:47:09 (continuous 1h)						
11 Dec 2022 (345) 03:47:28 - 11 Dec 2022 (345) 04:08:57 (12min 32.00s + 8min 57.19s once - continuous)						
11 Dec 2022 (345) 04:09:15 - 11 Dec 2022 (345) 05:00:00 (50min 45.00s + 0.30s once - continuous)						
11 Dec 2022 (345) 05:00:12 - 11 Dec 2022 (345) 07:28:03 (continuous 1h)						
11 Dec 2022 (345) 07:28:21 - 11 Dec 2022 (345) 08:34:41 (31min 39.00s + 34min 41.39s once - continuous)						
11 Dec 2022 (345) 08:35:01 - 11 Dec 2022 (345) 10:16:28 (continuous 1h)						
11 Dec 2022 (345) 10:16:47 - 11 Dec 2022 (345) 11:05:07 (43min 13.00s + 5min 7.46s once - continuous)						
11 Dec 2022 (345) 11:05:26 - 11 Dec 2022 (345) 12:00:00 (54min 34.00s + 0.38s once - continuous)						
11 Dec 2022 (345) 12:00:12 - 11 Dec 2022 (345) 13:14:34 (59min 48.00s + 14min 34.76s once - continuous)						
11 Dec 2022 (345) 13:14:53 - 11 Dec 2022 (345) 14:33:08 (45min 7.00s + 33min 8.90s once - continuous)						
11 Dec 2022 (345) 14:33:27 - 11 Dec 2022 (345) 15:00:00 (26min 33.00s + 0.31s once - continuous)						
11 Dec 2022 (345) 15:00:12 - 11 Dec 2022 (345) 17:00:00 (continuous 1h)						
11 Dec 2022 (345) 17:00:12 - 11 Dec 2022 (345) 18:27:22 (59min 48.00s + 27min 22.75s once - continuous)						
11 Dec 2022 (345) 18:27:41 - 11 Dec 2022 (345) 22:00:00 (continuous 1h)						
11 Dec 2022 (345) 22:00:12 - 11 Dec 2022 (345) 22:11:36 (11min 24.52s once)						
11 Dec 2022 (345) 22:11:54 - 11 Dec 2022 (345) 23:00:00 (48min 6.00s + 0.34s once - continuous)						
11 Dec 2022 (345) 23:00:12 - 11 Dec 2022 (345) 23:53:20 (53min 8.82s once)						
11 Dec 2022 (345) 23:53:39 - 12 Dec 2022 (346) 06:08:44 (continuous 1h)						
12 Dec 2022 (346) 06:09:03 - 12 Dec 2022 (346) 08:26:53 (continuous 1h)						
12 Dec 2022 (346) 08:27:11 - 12 Dec 2022 (346) 09:00:00 (32min 49.00s + 0.30s once - continuous)						
12 Dec 2022 (346) 09:00:12 - 12 Dec 2022 (346) 09:58:05 (57min 53.65s once)						
12 Dec 2022 (346) 09:58:23 - 12 Dec 2022 (346) 11:00:00 (continuous 1h)						
12 Dec 2022 (346) 11:00:12 - 12 Dec 2022 (346) 13:13:22 (continuous 1h)						
12 Dec 2022 (346) 13:13:41 - 12 Dec 2022 (346) 13:52:11 (38min 30.14s once)						
12 Dec 2022 (346) 13:52:29 - 12 Dec 2022 (346) 14:00:00 (7min 31.00s + 0.30s once - continuous)						
12 Dec 2022 (346) 14:00:12 - 12 Dec 2022 (346) 16:35:29 (continuous 1h)						
12 Dec 2022 (346) 16:35:49 - 12 Dec 2022 (346) 17:00:00 (24min 11.00s + 0.29s once - continuous)						
12 Dec 2022 (346) 17:00:12 - 12 Dec 2022 (346) 17:42:07 (41min 55.59s once)						
12 Dec 2022 (346) 17:42:25 - 12 Dec 2022 (346) 17:58:03 (15min 38.11s once)						
12 Dec 2022 (346) 17:58:21 - 12 Dec 2022 (346) 18:00:00 (1min 39.00s + 0.35s once - continuous)						
12 Dec 2022 (346) 18:17:57 - 12 Dec 2022 (346) 18:18:38 (41.74s once)						
12 Dec 2022 (346) 18:18:57 - 12 Dec 2022 (346) 18:34:51 (15min 54.58s once)						
12 Dec 2022 (346) 18:37:07 - 12 Dec 2022 (346) 22:49:39 (continuous 1h)						
12 Dec 2022 (346) 22:49:57 - 12 Dec 2022 (346) 23:00:00 (10min 3.00s + 0.30s once - continuous)						
12 Dec 2022 (346) 23:00:12 - 13 Dec 2022 (347) 02:52:39 (continuous 1h)						
13 Dec 2022 (347) 02:52:57 - 13 Dec 2022 (347) 03:00:00 (7min 3.00s + 0.33s once - continuous)						
13 Dec 2022 (347) 03:00:12 - 13 Dec 2022 (347) 03:37:08 (36min 56.76s once)						
13 Dec 2022 (347) 03:37:27 - 13 Dec 2022 (347) 04:20:42 (22min 33.00s + 20min 42.13s once - continuous)						
13 Dec 2022 (347) 05:42:30 - 13 Dec 2022 (347) 08:00:00 (continuous 1h)						
13 Dec 2022 (347) 08:10:13 - 13 Dec 2022 (347) 10:57:19 (continuous 1h)						
13 Dec 2022 (347) 10:57:59 - 13 Dec 2022 (347) 11:58:25 (2min 1.00s + 58min 25.61s once - continuous)						
13 Dec 2022 (347) 11:58:45 - 13 Dec 2022 (347) 12:00:00 (1min 15.00s + 0.30s once - continuous)						
13 Dec 2022 (347) 12:00:12 - 13 Dec 2022 (347) 12:50:33 (50min 21.80s once)						
13 Dec 2022 (347) 12:50:52 - 13 Dec 2022 (347) 13:00:00 (9min 8.00s + 0.29s once - continuous)						
13 Dec 2022 (347) 13:00:12 - 13 Dec 2022 (347) 17:52:47 (continuous 1h)						
13 Dec 2022 (347) 17:53:07 - 13 Dec 2022 (347) 19:14:18 (continuous 1h)						
13 Dec 2022 (347) 19:25:13 - 13 Dec 2022 (347) 20:00:00 (34min 47.00s + 0.31s once - continuous)						
13 Dec 2022 (347) 20:00:12 - 14 Dec 2022 (348) 00:07:10 (continuous 1h)						
14 Dec 2022 (348) 00:07:28 - 14 Dec 2022 (348) 01:56:01 (52min 32.00s + 56min 1.20s once - continuous)						
14 Dec 2022 (348) 02:00:26 - 14 Dec 2022 (348) 03:30:56 (59min 34.00s + 30min 56.01s once - continuous)						
14 Dec 2022 (348) 03:31:14 - 14 Dec 2022 (348) 03:34:34 (3min 20.10s once)						
14 Dec 2022 (348) 03:34:52 - 14 Dec 2022 (348) 06:13:50 (continuous 1h)						
14 Dec 2022 (348) 06:14:09 - 14 Dec 2022 (348) 06:23:13 (9min 4.08s once)						
14 Dec 2022 (348) 06:23:31 - 14 Dec 2022 (348) 09:23:10 (continuous 1h)						
14 Dec 2022 (348) 09:23:29 - 14 Dec 2022 (348) 10:00:00 (36min 31.00s + 0.33s once - continuous)						
14 Dec 2022 (348) 10:00:12 - 14 Dec 2022 (348) 10:05:01 (4min 49.39s once)						
14 Dec 2022 (348) 10:05:19 - 14 Dec 2022 (348) 13:24:48 (continuous 1h)						
14 Dec 2022 (348) 13:25:06 - 14 Dec 2022 (348) 15:00:00 (continuous 1h)						
14 Dec 2022 (348) 15:00:12 - 14 Dec 2022 (348) 15:39:58 (39min 46.37s once)						
14 Dec 2022 (348) 15:40:16 - 14 Dec 2022 (348) 16:09:06 (19min 44.00s + 9min 6.74s once - continuous)						
14 Dec 2022 (348) 16:09:25 - 14 Dec 2022 (348) 19:55:49 (continuous 1h)						
14 Dec 2022 (348) 19:56:07 - 14 Dec 2022 (348) 19:59:46 (3min 39.53s once)						
14 Dec 2022 (348) 20:00:04 - 14 Dec 2022 (348) 20:57:41 (57min 37.28s once)						
14 Dec 2022 (348) 20:57:59 - 14 Dec 2022 (348) 23:00:00 (continuous 1h)						
14 Dec 2022 (348) 23:00:12 - 14 Dec 2022 (348) 23:28:47 (28min 35.70s once)						
14 Dec 2022 (348) 23:29:06 - 15 Dec 2022 (349) 06:00:00 (continuous 1h)						
15 Dec 2022 (349) 06:00:12 - 15 Dec 2022 (349) 07:00:00 (59min 48.00s + 0.34s once - continuous)						
15 Dec 2022 (349) 07:00:12 - 15 Dec 2022 (349) 08:42:27 (59min 48.00s + 42min 27.20s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	130	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
10 Dec 2022 (344) 16:00:00 - 12 Dec 2022 (346) 18:00:00 (For 5min every 1h)						
12 Dec 2022 (346) 19:00:00 - 13 Dec 2022 (347) 04:05:00 (For 5min every 1h)						
13 Dec 2022 (347) 06:00:00 - 13 Dec 2022 (347) 08:00:00 (For 5min every 1h)						
13 Dec 2022 (347) 09:00:00 - 15 Dec 2022 (349) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
000	130	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0620

Run: 001

Recording Period	
12 Dec 2022 (346) 09:25:32 - 12 Dec 2022 (346) 09:26:07 (35.06s once)	
12 Dec 2022 (346) 09:36:04 - 12 Dec 2022 (346) 10:00:00 (23min 55.99s once)	
12 Dec 2022 (346) 10:03:08 - 12 Dec 2022 (346) 10:30:00 (26min 51.99s once)	
12 Dec 2022 (346) 10:33:23 - 12 Dec 2022 (346) 11:00:00 (26min 36.99s once)	
12 Dec 2022 (346) 11:03:31 - 12 Dec 2022 (346) 11:30:00 (26min 28.99s once)	

12 Dec 2022 (346) 11:33:37 - 12 Dec 2022 (346) 12:00:00 (26min 22.99s once)
 12 Dec 2022 (346) 12:03:47 - 12 Dec 2022 (346) 12:30:00 (26min 12.99s once)
 12 Dec 2022 (346) 12:33:50 - 12 Dec 2022 (346) 13:00:00 (26min 9.99s once)
 12 Dec 2022 (346) 13:04:01 - 12 Dec 2022 (346) 13:30:00 (25min 58.99s once)
 12 Dec 2022 (346) 13:34:04 - 12 Dec 2022 (346) 14:00:00 (25min 55.99s once)
 12 Dec 2022 (346) 14:04:07 - 12 Dec 2022 (346) 14:30:00 (25min 52.99s once)
 12 Dec 2022 (346) 14:34:08 - 12 Dec 2022 (346) 15:00:00 (25min 51.99s once)
 12 Dec 2022 (346) 15:04:10 - 12 Dec 2022 (346) 15:30:00 (25min 49.99s once)
 12 Dec 2022 (346) 15:34:12 - 12 Dec 2022 (346) 16:00:00 (25min 47.99s once)
 12 Dec 2022 (346) 16:04:18 - 12 Dec 2022 (346) 16:30:00 (25min 41.99s once)
 12 Dec 2022 (346) 16:34:02 - 12 Dec 2022 (346) 17:00:00 (25min 57.99s once)
 12 Dec 2022 (346) 17:04:02 - 12 Dec 2022 (346) 17:30:00 (25min 57.99s once)
 12 Dec 2022 (346) 17:33:55 - 12 Dec 2022 (346) 18:00:00 (26min 4.99s once)
 12 Dec 2022 (346) 18:04:05 - 12 Dec 2022 (346) 18:30:00 (25min 54.99s once)
 12 Dec 2022 (346) 18:34:07 - 12 Dec 2022 (346) 19:00:00 (25min 52.99s once)
 12 Dec 2022 (346) 19:04:08 - 12 Dec 2022 (346) 19:30:00 (25min 51.99s once)
 12 Dec 2022 (346) 19:34:12 - 12 Dec 2022 (346) 20:00:00 (25min 47.99s once)
 12 Dec 2022 (346) 20:04:10 - 12 Dec 2022 (346) 20:30:00 (25min 49.99s once)
 12 Dec 2022 (346) 20:34:13 - 12 Dec 2022 (346) 21:00:00 (25min 46.99s once)
 12 Dec 2022 (346) 21:04:13 - 12 Dec 2022 (346) 21:30:00 (25min 46.99s once)
 12 Dec 2022 (346) 21:34:19 - 12 Dec 2022 (346) 22:00:00 (25min 40.99s once)
 12 Dec 2022 (346) 22:04:17 - 12 Dec 2022 (346) 22:30:00 (25min 42.99s once)
 12 Dec 2022 (346) 22:34:18 - 12 Dec 2022 (346) 23:00:00 (25min 41.99s once)
 12 Dec 2022 (346) 23:04:22 - 12 Dec 2022 (346) 23:30:00 (25min 37.99s once)
 12 Dec 2022 (346) 23:34:24 - 13 Dec 2022 (347) 00:00:00 (25min 35.99s once)
 13 Dec 2022 (347) 00:04:26 - 13 Dec 2022 (347) 00:30:00 (25min 33.99s once)
 13 Dec 2022 (347) 00:34:26 - 13 Dec 2022 (347) 01:00:00 (25min 33.99s once)
 13 Dec 2022 (347) 01:04:30 - 13 Dec 2022 (347) 01:30:00 (25min 29.99s once)
 13 Dec 2022 (347) 01:34:31 - 13 Dec 2022 (347) 02:00:00 (25min 28.99s once)
 13 Dec 2022 (347) 02:04:33 - 13 Dec 2022 (347) 02:30:00 (25min 26.99s once)
 13 Dec 2022 (347) 02:34:35 - 13 Dec 2022 (347) 03:00:00 (25min 24.99s once)
 13 Dec 2022 (347) 03:04:35 - 13 Dec 2022 (347) 03:30:00 (25min 24.99s once)
 13 Dec 2022 (347) 03:34:40 - 13 Dec 2022 (347) 04:00:00 (25min 19.99s once)
 13 Dec 2022 (347) 04:04:45 - 13 Dec 2022 (347) 04:30:00 (25min 14.99s once)
 13 Dec 2022 (347) 04:34:44 - 13 Dec 2022 (347) 05:00:00 (25min 15.99s once)
 13 Dec 2022 (347) 05:04:47 - 13 Dec 2022 (347) 05:30:00 (25min 12.99s once)
 13 Dec 2022 (347) 05:34:49 - 13 Dec 2022 (347) 06:00:00 (25min 10.99s once)
 13 Dec 2022 (347) 06:04:51 - 13 Dec 2022 (347) 06:30:00 (25min 8.99s once)
 13 Dec 2022 (347) 06:34:55 - 13 Dec 2022 (347) 07:00:00 (25min 4.99s once)
 13 Dec 2022 (347) 07:04:56 - 13 Dec 2022 (347) 07:30:00 (25min 3.99s once)
 13 Dec 2022 (347) 07:34:59 - 13 Dec 2022 (347) 08:00:00 (25min 0.99s once)
 13 Dec 2022 (347) 08:05:01 - 13 Dec 2022 (347) 08:30:00 (24min 58.99s once)
 13 Dec 2022 (347) 09:06:16 - 13 Dec 2022 (347) 09:07:06 (50.27s once)
 13 Dec 2022 (347) 09:34:59 - 13 Dec 2022 (347) 09:35:45 (46.54s once)
 13 Dec 2022 (347) 09:36:15 - 13 Dec 2022 (347) 09:36:15 (0.18s once)
 13 Dec 2022 (347) 10:07:38 - 13 Dec 2022 (347) 10:08:22 (44.96s once)
 13 Dec 2022 (347) 10:40:08 - 13 Dec 2022 (347) 10:40:56 (48.86s once)
 13 Dec 2022 (347) 10:41:28 - 13 Dec 2022 (347) 10:41:28 (0.29s once)
 13 Dec 2022 (347) 11:12:09 - 13 Dec 2022 (347) 11:13:00 (51.01s once)
 13 Dec 2022 (347) 11:13:30 - 13 Dec 2022 (347) 11:13:30 (0.77s once)
 13 Dec 2022 (347) 11:13:43 - 13 Dec 2022 (347) 11:13:43 (0.06s once)
 13 Dec 2022 (347) 11:44:06 - 13 Dec 2022 (347) 11:45:03 (57.17s once)
 13 Dec 2022 (347) 11:45:33 - 13 Dec 2022 (347) 11:45:33 (0.38s once)
 13 Dec 2022 (347) 12:15:45 - 13 Dec 2022 (347) 12:16:42 (57.20s once)
 13 Dec 2022 (347) 12:17:13 - 13 Dec 2022 (347) 12:17:13 (0.27s once)
 13 Dec 2022 (347) 12:47:11 - 13 Dec 2022 (347) 12:48:13 (1min 2.83s once)
 13 Dec 2022 (347) 12:48:45 - 13 Dec 2022 (347) 12:48:45 (0.29s once)
 13 Dec 2022 (347) 12:58:37 - 13 Dec 2022 (347) 12:58:37 (0.02s once)
 13 Dec 2022 (347) 13:18:29 - 13 Dec 2022 (347) 13:19:33 (1min 4.82s once)
 13 Dec 2022 (347) 13:20:04 - 13 Dec 2022 (347) 13:20:05 (1.98s once)
 13 Dec 2022 (347) 13:20:18 - 13 Dec 2022 (347) 13:20:18 (0.69s once)
 13 Dec 2022 (347) 13:20:31 - 13 Dec 2022 (347) 13:20:31 (0.08s once)
 13 Dec 2022 (347) 13:20:44 - 13 Dec 2022 (347) 13:20:44 (0.18s once)
 13 Dec 2022 (347) 13:20:57 - 13 Dec 2022 (347) 13:20:57 (0.18s once)
 13 Dec 2022 (347) 13:21:10 - 13 Dec 2022 (347) 13:21:10 (0.59s once)
 13 Dec 2022 (347) 13:21:23 - 13 Dec 2022 (347) 13:21:23 (0.70s once)
 13 Dec 2022 (347) 13:21:36 - 13 Dec 2022 (347) 13:21:36 (0.56s once)
 13 Dec 2022 (347) 13:21:49 - 13 Dec 2022 (347) 13:21:49 (0.45s once)
 13 Dec 2022 (347) 13:22:02 - 13 Dec 2022 (347) 13:22:02 (0.54s once)
 13 Dec 2022 (347) 13:22:15 - 13 Dec 2022 (347) 13:22:15 (0.56s once)
 13 Dec 2022 (347) 13:22:28 - 13 Dec 2022 (347) 13:22:28 (0.56s once)
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 13 Dec 2022 (347) 13:22:54 - 13 Dec 2022 (347) 13:22:54 (0.58s once)
 13 Dec 2022 (347) 13:23:07 - 13 Dec 2022 (347) 13:23:07 (0.90s once)
 13 Dec 2022 (347) 13:23:21 - 13 Dec 2022 (347) 13:23:21 (0.10s once)
 13 Dec 2022 (347) 13:23:34 - 13 Dec 2022 (347) 13:23:34 (0.19s once)
 13 Dec 2022 (347) 13:23:47 - 13 Dec 2022 (347) 13:23:47 (0.30s once)
 13 Dec 2022 (347) 13:24:00 - 13 Dec 2022 (347) 13:24:00 (0.70s once)
 13 Dec 2022 (347) 13:24:13 - 13 Dec 2022 (347) 13:24:13 (0.80s once)
 13 Dec 2022 (347) 13:25:16 - 13 Dec 2022 (347) 13:25:16 (0.05s once)
 13 Dec 2022 (347) 13:25:29 - 13 Dec 2022 (347) 13:25:29 (0.34s once)
 13 Dec 2022 (347) 13:25:42 - 13 Dec 2022 (347) 13:25:42 (0.34s once)
 13 Dec 2022 (347) 13:25:55 - 13 Dec 2022 (347) 13:25:55 (0.34s once)
 13 Dec 2022 (347) 13:26:08 - 13 Dec 2022 (347) 13:26:08 (0.34s once)
 13 Dec 2022 (347) 13:26:21 - 13 Dec 2022 (347) 13:26:21 (0.64s once)
 13 Dec 2022 (347) 13:26:34 - 13 Dec 2022 (347) 13:26:34 (0.56s once)
 13 Dec 2022 (347) 13:26:47 - 13 Dec 2022 (347) 13:26:47 (0.58s once)
 13 Dec 2022 (347) 13:27:00 - 13 Dec 2022 (347) 13:27:00 (0.37s once)
 13 Dec 2022 (347) 13:27:13 - 13 Dec 2022 (347) 13:27:13 (0.58s once)
 13 Dec 2022 (347) 13:27:26 - 13 Dec 2022 (347) 13:27:26 (0.67s once)
 13 Dec 2022 (347) 13:27:39 - 13 Dec 2022 (347) 13:27:40 (1.38s once)
 13 Dec 2022 (347) 13:27:53 - 13 Dec 2022 (347) 13:27:53 (0.38s once)
 13 Dec 2022 (347) 13:28:06 - 13 Dec 2022 (347) 13:28:06 (0.37s once)
 13 Dec 2022 (347) 13:28:19 - 13 Dec 2022 (347) 13:28:19 (0.86s once)
 13 Dec 2022 (347) 13:28:33 - 13 Dec 2022 (347) 13:28:33 (0.27s once)
 13 Dec 2022 (347) 13:28:46 - 13 Dec 2022 (347) 13:28:46 (0.75s once)
 13 Dec 2022 (347) 13:28:59 - 13 Dec 2022 (347) 13:29:00 (1.26s once)
 13 Dec 2022 (347) 13:29:12 - 13 Dec 2022 (347) 13:29:13 (1.30s once)
 13 Dec 2022 (347) 13:29:26 - 13 Dec 2022 (347) 13:29:26 (0.43s once)
 13 Dec 2022 (347) 13:29:39 - 13 Dec 2022 (347) 13:29:39 (0.83s once)
 13 Dec 2022 (347) 13:29:52 - 13 Dec 2022 (347) 13:29:53 (1.65s once)
 13 Dec 2022 (347) 13:30:06 - 13 Dec 2022 (347) 13:30:07 (1.06s once)
 13 Dec 2022 (347) 13:49:37 - 13 Dec 2022 (347) 13:50:44 (1min 7.12s once)
 13 Dec 2022 (347) 13:51:14 - 13 Dec 2022 (347) 13:51:16 (2.78s once)
 13 Dec 2022 (347) 13:51:48 - 13 Dec 2022 (347) 13:51:49 (1.78s once)
 13 Dec 2022 (347) 13:52:02 - 13 Dec 2022 (347) 13:52:03 (1.58s once)
 13 Dec 2022 (347) 13:52:16 - 13 Dec 2022 (347) 13:52:16 (0.90s once)
 13 Dec 2022 (347) 13:52:29 - 13 Dec 2022 (347) 13:52:29 (0.78s once)
 13 Dec 2022 (347) 13:52:42 - 13 Dec 2022 (347) 13:52:43 (1.10s once)
 13 Dec 2022 (347) 13:52:56 - 13 Dec 2022 (347) 13:52:56 (0.38s once)

13 Dec 2022 (347) 13:53:09 - 13 Dec 2022 (347) 13:53:09 (0.66s once)
13 Dec 2022 (347) 13:53:23 - 13 Dec 2022 (347) 13:53:23 (0.37s once)
13 Dec 2022 (347) 13:53:36 - 13 Dec 2022 (347) 13:53:36 (0.56s once)
13 Dec 2022 (347) 13:53:49 - 13 Dec 2022 (347) 13:53:50 (1.33s once)
13 Dec 2022 (347) 13:54:04 - 13 Dec 2022 (347) 13:54:04 (0.03s once)
13 Dec 2022 (347) 13:54:17 - 13 Dec 2022 (347) 13:54:17 (0.61s once)
13 Dec 2022 (347) 13:54:30 - 13 Dec 2022 (347) 13:54:31 (1.22s once)
13 Dec 2022 (347) 13:54:44 - 13 Dec 2022 (347) 13:54:44 (0.45s once)
13 Dec 2022 (347) 13:54:57 - 13 Dec 2022 (347) 13:54:57 (0.77s once)
13 Dec 2022 (347) 13:55:10 - 13 Dec 2022 (347) 13:55:11 (1.36s once)
13 Dec 2022 (347) 13:55:24 - 13 Dec 2022 (347) 13:55:24 (0.69s once)
13 Dec 2022 (347) 13:55:37 - 13 Dec 2022 (347) 13:55:38 (1.60s once)
13 Dec 2022 (347) 13:55:51 - 13 Dec 2022 (347) 13:55:52 (1.41s once)
13 Dec 2022 (347) 13:56:05 - 13 Dec 2022 (347) 13:56:06 (1.14s once)
13 Dec 2022 (347) 13:56:19 - 13 Dec 2022 (347) 13:56:20 (1.23s once)
13 Dec 2022 (347) 13:56:33 - 13 Dec 2022 (347) 13:56:33 (0.51s once)
13 Dec 2022 (347) 13:56:46 - 13 Dec 2022 (347) 13:56:47 (1.31s once)
13 Dec 2022 (347) 13:57:00 - 13 Dec 2022 (347) 13:57:01 (1.02s once)
13 Dec 2022 (347) 13:57:13 - 13 Dec 2022 (347) 13:57:14 (1.84s once)
13 Dec 2022 (347) 13:57:27 - 13 Dec 2022 (347) 13:57:28 (1.86s once)
13 Dec 2022 (347) 13:57:42 - 13 Dec 2022 (347) 13:57:42 (0.62s once)
13 Dec 2022 (347) 13:57:55 - 13 Dec 2022 (347) 13:57:56 (1.65s once)
13 Dec 2022 (347) 13:58:10 - 13 Dec 2022 (347) 13:58:10 (0.43s once)
13 Dec 2022 (347) 13:58:23 - 13 Dec 2022 (347) 13:58:23 (0.96s once)
13 Dec 2022 (347) 13:58:37 - 13 Dec 2022 (347) 13:58:37 (0.66s once)
13 Dec 2022 (347) 13:58:50 - 13 Dec 2022 (347) 13:58:51 (1.36s once)
13 Dec 2022 (347) 13:59:04 - 13 Dec 2022 (347) 13:59:04 (0.75s once)
13 Dec 2022 (347) 13:59:17 - 13 Dec 2022 (347) 13:59:18 (1.95s once)
13 Dec 2022 (347) 13:59:32 - 13 Dec 2022 (347) 13:59:32 (0.78s once)
13 Dec 2022 (347) 13:59:45 - 13 Dec 2022 (347) 13:59:46 (1.58s once)
13 Dec 2022 (347) 13:59:59 - 13 Dec 2022 (347) 14:00:00 (0.99s once)
13 Dec 2022 (347) 14:20:21 - 13 Dec 2022 (347) 14:21:31 (1min 10.38s once)
13 Dec 2022 (347) 14:22:03 - 13 Dec 2022 (347) 14:22:04 (1.86s once)
13 Dec 2022 (347) 14:22:17 - 13 Dec 2022 (347) 14:22:19 (2.35s once)
13 Dec 2022 (347) 14:22:32 - 13 Dec 2022 (347) 14:22:33 (1.57s once)
13 Dec 2022 (347) 14:22:46 - 13 Dec 2022 (347) 14:22:47 (1.39s once)
13 Dec 2022 (347) 14:23:00 - 13 Dec 2022 (347) 14:23:01 (1.58s once)
13 Dec 2022 (347) 14:23:14 - 13 Dec 2022 (347) 14:23:15 (1.36s once)
13 Dec 2022 (347) 14:23:28 - 13 Dec 2022 (347) 14:23:28 (0.96s once)
13 Dec 2022 (347) 14:23:42 - 13 Dec 2022 (347) 14:23:42 (0.75s once)
13 Dec 2022 (347) 14:23:55 - 13 Dec 2022 (347) 14:23:57 (2.18s once)
13 Dec 2022 (347) 14:24:10 - 13 Dec 2022 (347) 14:24:11 (1.38s once)
13 Dec 2022 (347) 14:24:24 - 13 Dec 2022 (347) 14:24:25 (1.22s once)
13 Dec 2022 (347) 14:24:38 - 13 Dec 2022 (347) 14:24:40 (2.02s once)
13 Dec 2022 (347) 14:24:53 - 13 Dec 2022 (347) 14:24:54 (1.01s once)
13 Dec 2022 (347) 14:25:06 - 13 Dec 2022 (347) 14:25:07 (1.71s once)
13 Dec 2022 (347) 14:25:20 - 13 Dec 2022 (347) 14:25:22 (2.74s once)
13 Dec 2022 (347) 14:25:54 - 13 Dec 2022 (347) 14:25:56 (2.48s once)
13 Dec 2022 (347) 14:26:09 - 13 Dec 2022 (347) 14:26:11 (2.00s once)
13 Dec 2022 (347) 14:26:23 - 13 Dec 2022 (347) 14:26:25 (2.50s once)
13 Dec 2022 (347) 14:26:38 - 13 Dec 2022 (347) 14:26:40 (2.13s once)
13 Dec 2022 (347) 14:26:53 - 13 Dec 2022 (347) 14:26:54 (1.34s once)
13 Dec 2022 (347) 14:27:07 - 13 Dec 2022 (347) 14:27:08 (1.47s once)
13 Dec 2022 (347) 14:27:21 - 13 Dec 2022 (347) 14:27:23 (2.37s once)
13 Dec 2022 (347) 14:27:36 - 13 Dec 2022 (347) 14:27:36 (0.90s once)
13 Dec 2022 (347) 14:27:50 - 13 Dec 2022 (347) 14:27:51 (1.14s once)
13 Dec 2022 (347) 14:28:04 - 13 Dec 2022 (347) 14:28:05 (1.34s once)
13 Dec 2022 (347) 14:28:18 - 13 Dec 2022 (347) 14:28:19 (1.65s once)
13 Dec 2022 (347) 14:28:32 - 13 Dec 2022 (347) 14:28:34 (2.86s once)
13 Dec 2022 (347) 14:29:06 - 13 Dec 2022 (347) 14:29:08 (2.77s once)
13 Dec 2022 (347) 14:29:21 - 13 Dec 2022 (347) 14:29:23 (2.38s once)
13 Dec 2022 (347) 14:29:36 - 13 Dec 2022 (347) 14:29:37 (1.31s once)
13 Dec 2022 (347) 14:29:49 - 13 Dec 2022 (347) 14:29:51 (2.83s once)
13 Dec 2022 (347) 14:51:14 - 13 Dec 2022 (347) 14:52:25 (1min 11.54s once)
13 Dec 2022 (347) 14:53:08 - 13 Dec 2022 (347) 14:53:10 (2.29s once)
13 Dec 2022 (347) 14:53:42 - 13 Dec 2022 (347) 14:53:42 (0.88s once)
13 Dec 2022 (347) 14:53:56 - 13 Dec 2022 (347) 14:53:57 (1.42s once)
13 Dec 2022 (347) 14:54:10 - 13 Dec 2022 (347) 14:54:12 (2.14s once)
13 Dec 2022 (347) 14:54:25 - 13 Dec 2022 (347) 14:54:26 (1.63s once)
13 Dec 2022 (347) 14:54:39 - 13 Dec 2022 (347) 14:54:41 (2.05s once)
13 Dec 2022 (347) 14:54:54 - 13 Dec 2022 (347) 14:54:55 (1.87s once)
13 Dec 2022 (347) 14:55:08 - 13 Dec 2022 (347) 14:55:11 (3.07s once)
13 Dec 2022 (347) 14:55:42 - 13 Dec 2022 (347) 14:55:45 (3.09s once)
13 Dec 2022 (347) 14:56:17 - 13 Dec 2022 (347) 14:56:18 (1.07s once)
13 Dec 2022 (347) 14:56:31 - 13 Dec 2022 (347) 14:56:32 (1.18s once)
13 Dec 2022 (347) 14:56:45 - 13 Dec 2022 (347) 14:56:46 (1.17s once)
13 Dec 2022 (347) 14:56:59 - 13 Dec 2022 (347) 14:57:01 (2.00s once)
13 Dec 2022 (347) 14:57:14 - 13 Dec 2022 (347) 14:57:15 (1.50s once)
13 Dec 2022 (347) 14:57:28 - 13 Dec 2022 (347) 14:57:29 (1.81s once)
13 Dec 2022 (347) 14:57:42 - 13 Dec 2022 (347) 14:57:45 (3.23s once)
13 Dec 2022 (347) 14:58:16 - 13 Dec 2022 (347) 14:58:18 (2.96s once)
13 Dec 2022 (347) 14:58:50 - 13 Dec 2022 (347) 14:58:52 (2.98s once)
13 Dec 2022 (347) 14:59:24 - 13 Dec 2022 (347) 14:59:27 (3.47s once)
13 Dec 2022 (347) 14:59:58 - 13 Dec 2022 (347) 15:00:00 (1.99s once)
13 Dec 2022 (347) 15:21:33 - 13 Dec 2022 (347) 15:22:43 (1min 10.59s once)
13 Dec 2022 (347) 15:23:25 - 13 Dec 2022 (347) 15:24:25 (1min once)
13 Dec 2022 (347) 15:25:30 - 13 Dec 2022 (347) 15:25:31 (0.99s once)
13 Dec 2022 (347) 15:25:44 - 13 Dec 2022 (347) 15:25:46 (2.30s once)
13 Dec 2022 (347) 15:26:18 - 13 Dec 2022 (347) 15:26:19 (1.57s once)
13 Dec 2022 (347) 15:26:32 - 13 Dec 2022 (347) 15:26:34 (2.77s once)
13 Dec 2022 (347) 15:27:05 - 13 Dec 2022 (347) 15:27:08 (3.38s once)
13 Dec 2022 (347) 15:27:39 - 13 Dec 2022 (347) 15:27:42 (3.70s once)
13 Dec 2022 (347) 15:28:14 - 13 Dec 2022 (347) 15:28:16 (2.45s once)
13 Dec 2022 (347) 15:28:29 - 13 Dec 2022 (347) 15:28:30 (1.47s once)
13 Dec 2022 (347) 15:28:43 - 13 Dec 2022 (347) 15:28:46 (3.14s once)
13 Dec 2022 (347) 15:29:16 - 13 Dec 2022 (347) 15:29:19 (3.60s once)
13 Dec 2022 (347) 15:29:50 - 13 Dec 2022 (347) 15:29:53 (3.79s once)
13 Dec 2022 (347) 15:52:07 - 13 Dec 2022 (347) 15:53:17 (1min 10.37s once)
13 Dec 2022 (347) 15:54:01 - 13 Dec 2022 (347) 15:54:04 (3.98s once)
13 Dec 2022 (347) 15:54:35 - 13 Dec 2022 (347) 15:54:36 (1.78s once)
13 Dec 2022 (347) 15:54:50 - 13 Dec 2022 (347) 15:54:51 (1.97s once)
13 Dec 2022 (347) 15:55:05 - 13 Dec 2022 (347) 15:55:07 (2.40s once)
13 Dec 2022 (347) 15:55:39 - 13 Dec 2022 (347) 15:55:41 (2.88s once)
13 Dec 2022 (347) 15:56:13 - 13 Dec 2022 (347) 15:56:16 (3.89s once)
13 Dec 2022 (347) 15:56:47 - 13 Dec 2022 (347) 15:56:50 (3.89s once)
13 Dec 2022 (347) 15:57:22 - 13 Dec 2022 (347) 15:57:23 (1.89s once)
13 Dec 2022 (347) 15:57:37 - 13 Dec 2022 (347) 15:57:38 (1.90s once)
13 Dec 2022 (347) 15:58:11 - 13 Dec 2022 (347) 15:58:12 (1.98s once)
13 Dec 2022 (347) 15:58:26 - 13 Dec 2022 (347) 15:58:27 (1.87s once)
13 Dec 2022 (347) 15:59:00 - 13 Dec 2022 (347) 15:59:01 (1.78s once)

13 Dec 2022 (347) 15:59:14 - 13 Dec 2022 (347) 15:59:17 (3.81s once)
 13 Dec 2022 (347) 15:59:49 - 13 Dec 2022 (347) 15:59:50 (1.98s once)
 13 Dec 2022 (347) 16:00:03 - 13 Dec 2022 (347) 16:00:06 (3.90s once)
 13 Dec 2022 (347) 16:22:45 - 13 Dec 2022 (347) 16:25:14 (2min 29.94s once)
 13 Dec 2022 (347) 16:26:40 - 13 Dec 2022 (347) 16:26:42 (2.24s once)
 13 Dec 2022 (347) 16:26:55 - 13 Dec 2022 (347) 16:26:58 (3.10s once)
 13 Dec 2022 (347) 16:27:28 - 13 Dec 2022 (347) 16:27:32 (4.38s once)
 13 Dec 2022 (347) 16:28:35 - 13 Dec 2022 (347) 16:28:36 (1.78s once)
 13 Dec 2022 (347) 16:28:49 - 13 Dec 2022 (347) 16:28:52 (3.76s once)
 13 Dec 2022 (347) 16:29:23 - 13 Dec 2022 (347) 16:29:27 (4.50s once)
 13 Dec 2022 (347) 16:52:37 - 13 Dec 2022 (347) 16:55:07 (2min 30.38s once)
 13 Dec 2022 (347) 16:56:33 - 13 Dec 2022 (347) 16:56:34 (1.87s once)
 13 Dec 2022 (347) 16:57:07 - 13 Dec 2022 (347) 16:57:09 (2.08s once)
 13 Dec 2022 (347) 16:57:22 - 13 Dec 2022 (347) 16:57:24 (2.91s once)
 13 Dec 2022 (347) 16:57:55 - 13 Dec 2022 (347) 16:57:59 (4.48s once)
 13 Dec 2022 (347) 16:59:02 - 13 Dec 2022 (347) 16:59:05 (3.30s once)
 13 Dec 2022 (347) 16:59:36 - 13 Dec 2022 (347) 16:59:38 (2.50s once)
 13 Dec 2022 (347) 17:22:43 - 13 Dec 2022 (347) 17:25:10 (2min 27.50s once)
 13 Dec 2022 (347) 17:26:41 - 13 Dec 2022 (347) 17:26:43 (2.93s once)
 13 Dec 2022 (347) 17:27:15 - 13 Dec 2022 (347) 17:27:19 (4.69s once)
 13 Dec 2022 (347) 17:28:22 - 13 Dec 2022 (347) 17:28:24 (2.80s once)
 13 Dec 2022 (347) 17:28:56 - 13 Dec 2022 (347) 17:28:58 (2.48s once)
 13 Dec 2022 (347) 17:29:30 - 13 Dec 2022 (347) 17:29:32 (2.59s once)
 13 Dec 2022 (347) 17:30:04 - 13 Dec 2022 (347) 17:30:06 (2.37s once)
 13 Dec 2022 (347) 17:53:23 - 13 Dec 2022 (347) 17:55:49 (2min 26.27s once)
 13 Dec 2022 (347) 17:57:20 - 13 Dec 2022 (347) 17:57:22 (2.96s once)
 13 Dec 2022 (347) 17:57:55 - 13 Dec 2022 (347) 17:57:58 (3.09s once)
 13 Dec 2022 (347) 17:58:28 - 13 Dec 2022 (347) 17:59:26 (58.70s once)
 13 Dec 2022 (347) 18:19:55 - 13 Dec 2022 (347) 18:22:08 (2min 13.20s once)
 13 Dec 2022 (347) 18:23:41 - 13 Dec 2022 (347) 18:23:42 (1.68s once)
 13 Dec 2022 (347) 18:23:55 - 13 Dec 2022 (347) 18:23:59 (4.90s once)
 13 Dec 2022 (347) 18:25:02 - 13 Dec 2022 (347) 18:25:04 (2.54s once)
 13 Dec 2022 (347) 18:25:36 - 13 Dec 2022 (347) 18:25:39 (3.09s once)
 13 Dec 2022 (347) 18:26:09 - 13 Dec 2022 (347) 18:27:08 (1min once)
 13 Dec 2022 (347) 18:28:33 - 13 Dec 2022 (347) 18:28:35 (2.88s once)
 13 Dec 2022 (347) 18:29:07 - 13 Dec 2022 (347) 18:29:10 (3.28s once)
 13 Dec 2022 (347) 18:29:41 - 13 Dec 2022 (347) 18:29:44 (3.17s once)
 13 Dec 2022 (347) 18:53:32 - 13 Dec 2022 (347) 18:56:01 (2min 28.99s once)
 13 Dec 2022 (347) 18:57:34 - 13 Dec 2022 (347) 18:57:35 (1.14s once)
 13 Dec 2022 (347) 18:57:48 - 13 Dec 2022 (347) 18:58:48 (1min 0.78s once)
 13 Dec 2022 (347) 19:23:38 - 13 Dec 2022 (347) 19:26:05 (2min 27.92s once)
 13 Dec 2022 (347) 19:27:40 - 13 Dec 2022 (347) 19:27:41 (1.07s once)
 13 Dec 2022 (347) 19:27:54 - 13 Dec 2022 (347) 19:27:58 (4.35s once)
 13 Dec 2022 (347) 19:28:27 - 13 Dec 2022 (347) 19:29:27 (1min 0.78s once)
 13 Dec 2022 (347) 19:41:53 - 13 Dec 2022 (347) 19:43:42 (1min 49.58s once)
 13 Dec 2022 (347) 19:45:22 - 13 Dec 2022 (347) 19:45:24 (2.88s once)
 13 Dec 2022 (347) 19:45:57 - 13 Dec 2022 (347) 19:46:00 (3.41s once)
 13 Dec 2022 (347) 19:46:31 - 13 Dec 2022 (347) 19:46:34 (3.89s once)
 13 Dec 2022 (347) 19:47:05 - 13 Dec 2022 (347) 19:48:04 (1min once)
 13 Dec 2022 (347) 19:49:28 - 13 Dec 2022 (347) 19:50:27 (1min once)
 13 Dec 2022 (347) 19:51:51 - 13 Dec 2022 (347) 19:51:54 (3.31s once)
 13 Dec 2022 (347) 19:52:44 - 13 Dec 2022 (347) 19:52:44 (0.06s once)
 13 Dec 2022 (347) 19:52:57 - 13 Dec 2022 (347) 19:53:00 (3.38s once)
 13 Dec 2022 (347) 19:53:51 - 13 Dec 2022 (347) 19:54:51 (1min 0.72s once)
 13 Dec 2022 (347) 19:56:02 - 13 Dec 2022 (347) 19:56:02 (0.86s once)
 13 Dec 2022 (347) 19:56:15 - 13 Dec 2022 (347) 19:57:15 (1min 0.56s once)
 13 Dec 2022 (347) 19:58:27 - 13 Dec 2022 (347) 19:58:28 (1.17s once)
 13 Dec 2022 (347) 19:58:41 - 13 Dec 2022 (347) 19:59:42 (1min 1.49s once)
 13 Dec 2022 (347) 20:15:04 - 13 Dec 2022 (347) 20:16:58 (1min 54.67s once)
 13 Dec 2022 (347) 20:18:38 - 13 Dec 2022 (347) 20:18:40 (2.13s once)
 13 Dec 2022 (347) 20:18:53 - 13 Dec 2022 (347) 20:19:52 (1min once)
 13 Dec 2022 (347) 20:21:04 - 13 Dec 2022 (347) 20:21:04 (0.67s once)
 13 Dec 2022 (347) 20:21:17 - 13 Dec 2022 (347) 20:22:17 (1min 0.03s once)
 13 Dec 2022 (347) 20:23:48 - 13 Dec 2022 (347) 20:23:48 (0.58s once)
 13 Dec 2022 (347) 20:24:01 - 13 Dec 2022 (347) 20:25:02 (1min 1.33s once)
 13 Dec 2022 (347) 20:26:14 - 13 Dec 2022 (347) 20:26:15 (1.42s once)
 13 Dec 2022 (347) 20:26:28 - 13 Dec 2022 (347) 20:27:29 (1min 1.84s once)
 13 Dec 2022 (347) 20:28:59 - 13 Dec 2022 (347) 20:28:59 (0.22s once)
 13 Dec 2022 (347) 20:29:12 - 13 Dec 2022 (347) 20:30:00 (48.16s once)
 13 Dec 2022 (347) 20:32:24 - 13 Dec 2022 (347) 20:33:24 (1min 0.02s once)
 13 Dec 2022 (347) 20:34:49 - 13 Dec 2022 (347) 20:35:50 (1min 1.01s once)
 13 Dec 2022 (347) 20:37:02 - 13 Dec 2022 (347) 20:37:03 (1.55s once)
 13 Dec 2022 (347) 20:37:16 - 13 Dec 2022 (347) 20:38:17 (1min 1.20s once)
 13 Dec 2022 (347) 20:39:30 - 13 Dec 2022 (347) 20:39:31 (1.34s once)
 13 Dec 2022 (347) 20:39:44 - 13 Dec 2022 (347) 20:40:45 (1min 1.86s once)
 13 Dec 2022 (347) 20:41:58 - 13 Dec 2022 (347) 20:41:59 (1.42s once)
 13 Dec 2022 (347) 20:42:12 - 13 Dec 2022 (347) 20:43:13 (1min 1.87s once)
 13 Dec 2022 (347) 20:44:39 - 13 Dec 2022 (347) 20:45:38 (1min once)
 13 Dec 2022 (347) 20:47:05 - 13 Dec 2022 (347) 20:48:07 (1min 2.24s once)
 13 Dec 2022 (347) 20:49:40 - 13 Dec 2022 (347) 20:49:40 (0.70s once)
 13 Dec 2022 (347) 20:49:53 - 13 Dec 2022 (347) 20:50:55 (1min 2.77s once)
 13 Dec 2022 (347) 20:52:07 - 13 Dec 2022 (347) 20:52:07 (0.93s once)
 13 Dec 2022 (347) 20:52:21 - 13 Dec 2022 (347) 20:53:21 (1min 0.85s once)
 13 Dec 2022 (347) 20:54:36 - 13 Dec 2022 (347) 20:54:37 (1.31s once)
 13 Dec 2022 (347) 20:54:50 - 13 Dec 2022 (347) 20:55:52 (1min 2.96s once)
 13 Dec 2022 (347) 20:57:19 - 13 Dec 2022 (347) 20:58:18 (1min once)
 13 Dec 2022 (347) 20:59:33 - 13 Dec 2022 (347) 20:59:34 (1.68s once)
 13 Dec 2022 (347) 20:59:47 - 13 Dec 2022 (347) 21:00:00 (12.99s + 0.80s once - continuous)
 13 Dec 2022 (347) 21:12:34 - 13 Dec 2022 (347) 21:13:50 (1min 16.93s once)
 13 Dec 2022 (347) 21:15:03 - 13 Dec 2022 (347) 21:15:03 (0.85s once)
 13 Dec 2022 (347) 21:15:16 - 13 Dec 2022 (347) 21:16:21 (1min 5.01s once)
 13 Dec 2022 (347) 21:17:34 - 13 Dec 2022 (347) 21:17:34 (0.40s once)
 13 Dec 2022 (347) 21:17:47 - 13 Dec 2022 (347) 21:18:48 (1min 1.66s once)
 13 Dec 2022 (347) 21:20:03 - 13 Dec 2022 (347) 21:20:03 (0.88s once)
 13 Dec 2022 (347) 21:20:17 - 13 Dec 2022 (347) 21:21:18 (1min 1.60s once)
 13 Dec 2022 (347) 21:22:33 - 13 Dec 2022 (347) 21:22:33 (0.18s once)
 13 Dec 2022 (347) 21:22:46 - 13 Dec 2022 (347) 21:23:47 (1min 1.94s once)
 13 Dec 2022 (347) 21:25:15 - 13 Dec 2022 (347) 21:26:17 (1min 2.46s once)
 13 Dec 2022 (347) 21:27:33 - 13 Dec 2022 (347) 21:27:33 (0.46s once)
 13 Dec 2022 (347) 21:27:46 - 13 Dec 2022 (347) 21:28:48 (1min 2.94s once)
 13 Dec 2022 (347) 21:30:03 - 13 Dec 2022 (347) 21:30:03 (0.22s once)
 13 Dec 2022 (347) 21:56:01 - 13 Dec 2022 (347) 21:57:51 (1min 50.16s once)
 13 Dec 2022 (347) 21:59:03 - 13 Dec 2022 (347) 21:59:04 (1.50s once)
 13 Dec 2022 (347) 21:59:17 - 13 Dec 2022 (347) 22:00:00 (42.99s + 0.32s once - continuous)
 13 Dec 2022 (347) 22:11:30 - 13 Dec 2022 (347) 22:12:45 (1min 15.12s once)
 13 Dec 2022 (347) 22:13:59 - 13 Dec 2022 (347) 22:14:00 (1.36s once)
 13 Dec 2022 (347) 22:14:13 - 13 Dec 2022 (347) 22:15:16 (1min 3.76s once)
 13 Dec 2022 (347) 22:16:49 - 13 Dec 2022 (347) 22:16:49 (0.38s once)
 13 Dec 2022 (347) 22:17:02 - 13 Dec 2022 (347) 22:18:05 (1min 3.84s once)
 13 Dec 2022 (347) 22:19:21 - 13 Dec 2022 (347) 22:19:21 (0.06s once)

13 Dec 2022 (347) 22:19:33 - 13 Dec 2022 (347) 22:20:39 (1min 6.38s once)
 13 Dec 2022 (347) 22:21:52 - 13 Dec 2022 (347) 22:21:52 (0.42s once)
 13 Dec 2022 (347) 22:22:05 - 13 Dec 2022 (347) 22:23:08 (1min 3.31s once)
 13 Dec 2022 (347) 22:24:44 - 13 Dec 2022 (347) 22:24:44 (0.21s once)
 13 Dec 2022 (347) 22:24:57 - 13 Dec 2022 (347) 22:25:59 (1min 2.53s once)
 13 Dec 2022 (347) 22:27:15 - 13 Dec 2022 (347) 22:27:15 (0.93s once)
 13 Dec 2022 (347) 22:27:29 - 13 Dec 2022 (347) 22:28:31 (1min 2.03s once)
 13 Dec 2022 (347) 22:29:47 - 13 Dec 2022 (347) 22:29:48 (1.97s once)
 13 Dec 2022 (347) 22:30:02 - 13 Dec 2022 (347) 22:31:03 (1min 1.65s once)
 13 Dec 2022 (347) 22:32:52 - 13 Dec 2022 (347) 22:33:55 (1min 3.79s once)
 13 Dec 2022 (347) 22:35:13 - 13 Dec 2022 (347) 22:35:13 (0.16s once)
 13 Dec 2022 (347) 22:35:25 - 13 Dec 2022 (347) 22:36:30 (1min 5.10s once)
 13 Dec 2022 (347) 22:38:07 - 13 Dec 2022 (347) 22:38:07 (0.13s once)
 13 Dec 2022 (347) 22:38:20 - 13 Dec 2022 (347) 22:39:23 (1min 3.65s once)
 13 Dec 2022 (347) 22:40:39 - 13 Dec 2022 (347) 22:40:39 (0.05s once)
 13 Dec 2022 (347) 22:40:52 - 13 Dec 2022 (347) 22:41:54 (1min 2.51s once)
 13 Dec 2022 (347) 22:43:12 - 13 Dec 2022 (347) 22:43:13 (1.14s once)
 13 Dec 2022 (347) 22:43:26 - 13 Dec 2022 (347) 22:44:29 (1min 3.78s once)
 13 Dec 2022 (347) 22:45:45 - 13 Dec 2022 (347) 22:45:46 (1.46s once)
 13 Dec 2022 (347) 22:45:59 - 13 Dec 2022 (347) 22:47:04 (1min 5.22s once)
 13 Dec 2022 (347) 22:48:34 - 13 Dec 2022 (347) 22:49:40 (1min 6.46s once)
 13 Dec 2022 (347) 22:50:55 - 13 Dec 2022 (347) 22:50:55 (0.66s once)
 13 Dec 2022 (347) 22:51:08 - 13 Dec 2022 (347) 22:52:13 (1min 5.70s once)
 13 Dec 2022 (347) 22:53:32 - 13 Dec 2022 (347) 22:53:32 (0.61s once)
 13 Dec 2022 (347) 22:53:45 - 13 Dec 2022 (347) 22:54:51 (1min 6.42s once)
 13 Dec 2022 (347) 22:56:20 - 13 Dec 2022 (347) 22:57:22 (1min 2.22s once)
 13 Dec 2022 (347) 22:58:41 - 13 Dec 2022 (347) 22:58:42 (1.79s once)
 13 Dec 2022 (347) 22:58:56 - 13 Dec 2022 (347) 23:00:00 (1min 3.99s + 0.01s once - continuous)
 13 Dec 2022 (347) 23:11:56 - 13 Dec 2022 (347) 23:13:09 (1min 13.68s once)
 13 Dec 2022 (347) 23:14:47 - 13 Dec 2022 (347) 23:14:47 (0.05s once)
 13 Dec 2022 (347) 23:15:00 - 13 Dec 2022 (347) 23:16:03 (1min 3.30s once)
 13 Dec 2022 (347) 23:17:34 - 13 Dec 2022 (347) 23:18:37 (1min 3.87s once)
 13 Dec 2022 (347) 23:20:14 - 13 Dec 2022 (347) 23:20:14 (0.05s once)
 13 Dec 2022 (347) 23:20:27 - 13 Dec 2022 (347) 23:21:30 (1min 3.94s once)
 13 Dec 2022 (347) 23:22:50 - 13 Dec 2022 (347) 23:22:50 (0.62s once)
 13 Dec 2022 (347) 23:23:03 - 13 Dec 2022 (347) 23:24:09 (1min 6.85s once)
 13 Dec 2022 (347) 23:25:27 - 13 Dec 2022 (347) 23:25:27 (0.98s once)
 13 Dec 2022 (347) 23:25:41 - 13 Dec 2022 (347) 23:26:44 (1min 3.63s once)
 13 Dec 2022 (347) 23:28:04 - 13 Dec 2022 (347) 23:28:06 (2.16s once)
 13 Dec 2022 (347) 23:28:19 - 13 Dec 2022 (347) 23:29:26 (1min 7.42s once)
 13 Dec 2022 (347) 23:51:51 - 13 Dec 2022 (347) 23:53:30 (1min 39.49s once)
 13 Dec 2022 (347) 23:54:47 - 13 Dec 2022 (347) 23:54:49 (2.11s once)
 13 Dec 2022 (347) 23:55:02 - 13 Dec 2022 (347) 23:56:06 (1min 4.78s once)
 13 Dec 2022 (347) 23:57:45 - 13 Dec 2022 (347) 23:57:45 (0.90s once)
 13 Dec 2022 (347) 23:57:58 - 13 Dec 2022 (347) 23:59:04 (1min 6.00s once)
 14 Dec 2022 (348) 00:28:47 - 14 Dec 2022 (348) 00:30:00 (1min 13.55s once)
 14 Dec 2022 (348) 00:40:45 - 14 Dec 2022 (348) 00:41:58 (1min 13.44s once)
 14 Dec 2022 (348) 00:43:17 - 14 Dec 2022 (348) 00:43:19 (2.78s once)
 14 Dec 2022 (348) 00:43:52 - 14 Dec 2022 (348) 00:44:55 (1min 3.81s once)
 14 Dec 2022 (348) 00:46:16 - 14 Dec 2022 (348) 00:46:17 (1.49s once)
 14 Dec 2022 (348) 00:46:30 - 14 Dec 2022 (348) 00:47:36 (1min 6.42s once)
 14 Dec 2022 (348) 00:48:55 - 14 Dec 2022 (348) 00:48:56 (1.01s once)
 14 Dec 2022 (348) 00:49:09 - 14 Dec 2022 (348) 00:50:13 (1min 4.37s once)
 14 Dec 2022 (348) 00:51:35 - 14 Dec 2022 (348) 00:51:36 (1.07s once)
 14 Dec 2022 (348) 00:51:48 - 14 Dec 2022 (348) 00:52:54 (1min 6.54s once)
 14 Dec 2022 (348) 00:54:16 - 14 Dec 2022 (348) 00:54:16 (0.16s once)
 14 Dec 2022 (348) 00:54:29 - 14 Dec 2022 (348) 00:55:34 (1min 5.14s once)
 14 Dec 2022 (348) 00:55:55 - 14 Dec 2022 (348) 00:56:56 (1.25s once)
 14 Dec 2022 (348) 00:57:09 - 14 Dec 2022 (348) 00:58:14 (1min 5.14s once)
 14 Dec 2022 (348) 00:59:54 - 14 Dec 2022 (348) 00:59:56 (2.16s once)
 14 Dec 2022 (348) 01:00:09 - 14 Dec 2022 (348) 01:01:15 (1min 6.59s once)
 14 Dec 2022 (348) 01:02:35 - 14 Dec 2022 (348) 01:02:36 (1.78s once)
 14 Dec 2022 (348) 01:02:49 - 14 Dec 2022 (348) 01:03:55 (1min 6.62s once)
 14 Dec 2022 (348) 01:05:17 - 14 Dec 2022 (348) 01:05:19 (2.29s once)
 14 Dec 2022 (348) 01:05:32 - 14 Dec 2022 (348) 01:06:38 (1min 6.22s once)
 14 Dec 2022 (348) 01:07:59 - 14 Dec 2022 (348) 01:08:01 (2.70s once)
 14 Dec 2022 (348) 01:08:33 - 14 Dec 2022 (348) 01:09:37 (1min 4.58s once)
 14 Dec 2022 (348) 01:11:00 - 14 Dec 2022 (348) 01:11:01 (1.31s once)
 14 Dec 2022 (348) 01:11:14 - 14 Dec 2022 (348) 01:12:19 (1min 5.71s once)
 14 Dec 2022 (348) 01:13:41 - 14 Dec 2022 (348) 01:13:41 (0.54s once)
 14 Dec 2022 (348) 01:13:54 - 14 Dec 2022 (348) 01:15:03 (1min 9.12s once)
 14 Dec 2022 (348) 01:16:21 - 14 Dec 2022 (348) 01:16:23 (2.10s once)
 14 Dec 2022 (348) 01:16:36 - 14 Dec 2022 (348) 01:17:41 (1min 5.46s once)
 14 Dec 2022 (348) 01:19:04 - 14 Dec 2022 (348) 01:19:05 (1.73s once)
 14 Dec 2022 (348) 01:19:18 - 14 Dec 2022 (348) 01:20:26 (1min 8.98s once)
 14 Dec 2022 (348) 01:21:48 - 14 Dec 2022 (348) 01:21:49 (1.06s once)
 14 Dec 2022 (348) 01:22:02 - 14 Dec 2022 (348) 01:23:06 (1min 4.85s once)
 14 Dec 2022 (348) 01:24:30 - 14 Dec 2022 (348) 01:24:32 (2.38s once)
 14 Dec 2022 (348) 01:24:45 - 14 Dec 2022 (348) 01:25:51 (1min 6.02s once)
 14 Dec 2022 (348) 01:27:15 - 14 Dec 2022 (348) 01:27:16 (1.15s once)
 14 Dec 2022 (348) 01:27:29 - 14 Dec 2022 (348) 01:28:34 (1min 5.60s once)
 14 Dec 2022 (348) 01:29:58 - 14 Dec 2022 (348) 01:30:00 (1.99s once)
 14 Dec 2022 (348) 01:59:13 - 14 Dec 2022 (348) 02:00:00 (46.99s + 0.29s once - continuous)
 14 Dec 2022 (348) 02:29:42 - 14 Dec 2022 (348) 02:30:00 (18.27s once)
 14 Dec 2022 (348) 02:59:42 - 14 Dec 2022 (348) 03:00:00 (17.99s + 0.29s once - continuous)
 14 Dec 2022 (348) 03:29:52 - 14 Dec 2022 (348) 03:30:00 (8.28s once)
 14 Dec 2022 (348) 03:59:48 - 14 Dec 2022 (348) 04:00:00 (11.99s + 0.29s once - continuous)
 14 Dec 2022 (348) 04:29:58 - 14 Dec 2022 (348) 04:30:00 (1.99s once)
 14 Dec 2022 (348) 04:59:05 - 14 Dec 2022 (348) 05:00:00 (54.99s + 0.56s once - continuous)
 14 Dec 2022 (348) 05:30:08 - 14 Dec 2022 (348) 05:30:08 (0.10s once)
 14 Dec 2022 (348) 05:59:22 - 14 Dec 2022 (348) 06:00:00 (37.99s + 0.61s once - continuous)
 14 Dec 2022 (348) 07:29:26 - 14 Dec 2022 (348) 07:30:00 (34.55s once)
 14 Dec 2022 (348) 09:57:20 - 14 Dec 2022 (348) 09:59:00 (1min 40.64s once)
 14 Dec 2022 (348) 10:57:41 - 14 Dec 2022 (348) 10:59:21 (1min 40.77s once)
 14 Dec 2022 (348) 11:15:45 - 14 Dec 2022 (348) 11:17:04 (1min 19.62s once)
 14 Dec 2022 (348) 11:18:31 - 14 Dec 2022 (348) 11:18:34 (3.36s once)
 14 Dec 2022 (348) 11:19:22 - 14 Dec 2022 (348) 11:20:29 (1min 7.60s once)
 14 Dec 2022 (348) 11:21:54 - 14 Dec 2022 (348) 11:21:58 (4.14s once)
 14 Dec 2022 (348) 11:22:54 - 14 Dec 2022 (348) 11:22:54 (0.83s once)
 14 Dec 2022 (348) 11:23:07 - 14 Dec 2022 (348) 11:24:16 (1min 9.74s once)
 14 Dec 2022 (348) 11:25:42 - 14 Dec 2022 (348) 11:25:45 (3.68s once)
 14 Dec 2022 (348) 11:26:42 - 14 Dec 2022 (348) 11:26:43 (1.46s once)
 14 Dec 2022 (348) 11:26:56 - 14 Dec 2022 (348) 11:28:03 (1min 7.81s once)
 14 Dec 2022 (348) 11:29:30 - 14 Dec 2022 (348) 11:29:33 (3.94s once)
 14 Dec 2022 (348) 12:30:03 - 14 Dec 2022 (348) 12:31:46 (1min 43.90s once)
 14 Dec 2022 (348) 12:33:18 - 14 Dec 2022 (348) 12:34:45 (1min 27.70s once)
 14 Dec 2022 (348) 12:36:35 - 14 Dec 2022 (348) 12:37:32 (57.20s once)
 14 Dec 2022 (348) 12:38:59 - 14 Dec 2022 (348) 12:39:02 (3.79s once)
 14 Dec 2022 (348) 12:40:00 - 14 Dec 2022 (348) 12:40:00 (0.96s once)
 14 Dec 2022 (348) 12:40:13 - 14 Dec 2022 (348) 12:41:21 (1min 8.66s once)

14 Dec 2022 (348) 12:43:09 - 14 Dec 2022 (348) 12:43:13 (4.03s once)
 14 Dec 2022 (348) 12:43:59 - 14 Dec 2022 (348) 12:45:06 (1min 7.09s once)
 14 Dec 2022 (348) 12:46:32 - 14 Dec 2022 (348) 12:46:36 (4.00s once)
 14 Dec 2022 (348) 12:47:33 - 14 Dec 2022 (348) 12:47:33 (0.82s once)
 14 Dec 2022 (348) 12:47:46 - 14 Dec 2022 (348) 12:48:55 (1min 9.66s once)
 14 Dec 2022 (348) 12:50:22 - 14 Dec 2022 (348) 12:51:21 (1min once)
 14 Dec 2022 (348) 12:52:49 - 14 Dec 2022 (348) 12:54:17 (1min 28.91s once)
 14 Dec 2022 (348) 12:56:06 - 14 Dec 2022 (348) 12:57:06 (1min 0.51s once)
 14 Dec 2022 (348) 12:58:35 - 14 Dec 2022 (348) 12:59:32 (57.68s once)
 14 Dec 2022 (348) 13:14:37 - 14 Dec 2022 (348) 13:15:53 (1min 16.13s once)
 14 Dec 2022 (348) 13:17:23 - 14 Dec 2022 (348) 13:18:51 (1min 28.32s once)
 14 Dec 2022 (348) 13:20:40 - 14 Dec 2022 (348) 13:21:39 (1min once)
 14 Dec 2022 (348) 13:23:07 - 14 Dec 2022 (348) 13:24:35 (1min 28.64s once)
 14 Dec 2022 (348) 13:26:27 - 14 Dec 2022 (348) 13:27:27 (1min 0.93s once)
 14 Dec 2022 (348) 13:28:56 - 14 Dec 2022 (348) 13:29:55 (1min once)
 14 Dec 2022 (348) 13:47:52 - 14 Dec 2022 (348) 13:49:15 (1min 23.81s once)
 14 Dec 2022 (348) 13:50:46 - 14 Dec 2022 (348) 13:52:14 (1min 28.64s once)
 14 Dec 2022 (348) 13:54:04 - 14 Dec 2022 (348) 13:55:03 (1min once)
 14 Dec 2022 (348) 13:56:31 - 14 Dec 2022 (348) 13:57:58 (1min 27.49s once)
 14 Dec 2022 (348) 13:59:51 - 14 Dec 2022 (348) 14:00:00 (8.99s + 0.78s once - continuous)
 14 Dec 2022 (348) 14:32:37 - 14 Dec 2022 (348) 14:34:47 (2min 10.22s once)
 14 Dec 2022 (348) 14:36:44 - 14 Dec 2022 (348) 14:37:44 (1min 0.74s once)
 14 Dec 2022 (348) 14:39:12 - 14 Dec 2022 (348) 14:40:13 (1min 1.46s once)
 14 Dec 2022 (348) 14:41:40 - 14 Dec 2022 (348) 14:42:40 (1min 0.16s once)
 14 Dec 2022 (348) 14:44:29 - 14 Dec 2022 (348) 14:45:28 (1min once)
 14 Dec 2022 (348) 14:46:58 - 14 Dec 2022 (348) 14:47:57 (1min once)
 14 Dec 2022 (348) 14:49:28 - 14 Dec 2022 (348) 14:50:25 (57.57s once)
 14 Dec 2022 (348) 14:51:56 - 14 Dec 2022 (348) 14:53:24 (1min 28.26s once)
 14 Dec 2022 (348) 14:55:16 - 14 Dec 2022 (348) 14:56:15 (1min once)
 14 Dec 2022 (348) 14:57:46 - 14 Dec 2022 (348) 14:58:46 (1min 0.85s once)
 14 Dec 2022 (348) 15:32:53 - 14 Dec 2022 (348) 15:34:38 (1min 45.18s once)
 14 Dec 2022 (348) 15:36:13 - 14 Dec 2022 (348) 15:37:13 (1min 0.05s once)
 14 Dec 2022 (348) 15:38:43 - 14 Dec 2022 (348) 15:39:43 (1min 0.45s once)
 14 Dec 2022 (348) 15:41:14 - 14 Dec 2022 (348) 15:42:13 (1min once)
 14 Dec 2022 (348) 15:43:45 - 14 Dec 2022 (348) 15:45:12 (1min 27.86s once)
 14 Dec 2022 (348) 15:47:08 - 14 Dec 2022 (348) 15:48:10 (1min 2.08s once)
 14 Dec 2022 (348) 15:49:40 - 14 Dec 2022 (348) 15:50:39 (1min once)
 14 Dec 2022 (348) 15:52:11 - 14 Dec 2022 (348) 15:53:13 (1min 2.56s once)
 14 Dec 2022 (348) 15:54:43 - 14 Dec 2022 (348) 15:55:43 (1min 0.37s once)
 14 Dec 2022 (348) 15:57:15 - 14 Dec 2022 (348) 15:58:15 (1min 0.70s once)
 14 Dec 2022 (348) 15:59:45 - 14 Dec 2022 (348) 16:00:00 (14.99s + 0.69s once - continuous)
 14 Dec 2022 (348) 16:13:31 - 14 Dec 2022 (348) 16:14:46 (1min 15.94s once)
 14 Dec 2022 (348) 16:16:18 - 14 Dec 2022 (348) 16:17:20 (1min 2.85s once)
 14 Dec 2022 (348) 16:18:51 - 14 Dec 2022 (348) 16:19:50 (1min once)
 14 Dec 2022 (348) 16:21:21 - 14 Dec 2022 (348) 16:22:20 (1min once)
 14 Dec 2022 (348) 16:23:52 - 14 Dec 2022 (348) 16:24:51 (1min once)
 14 Dec 2022 (348) 16:26:25 - 14 Dec 2022 (348) 16:27:26 (1min 1.76s once)
 14 Dec 2022 (348) 16:28:55 - 14 Dec 2022 (348) 16:29:53 (58.66s once)
 14 Dec 2022 (348) 17:04:48 - 14 Dec 2022 (348) 17:06:15 (1min 27.60s once)
 14 Dec 2022 (348) 17:08:12 - 14 Dec 2022 (348) 17:09:13 (1min 1.60s once)
 14 Dec 2022 (348) 17:10:46 - 14 Dec 2022 (348) 17:11:45 (1min once)
 14 Dec 2022 (348) 17:13:18 - 14 Dec 2022 (348) 17:14:18 (1min 0.86s once)
 14 Dec 2022 (348) 17:15:51 - 14 Dec 2022 (348) 17:16:50 (1min once)
 14 Dec 2022 (348) 17:18:43 - 14 Dec 2022 (348) 17:19:43 (1min 0.75s once)
 14 Dec 2022 (348) 17:21:16 - 14 Dec 2022 (348) 17:22:15 (1min once)
 14 Dec 2022 (348) 17:23:47 - 14 Dec 2022 (348) 17:24:46 (1min once)
 14 Dec 2022 (348) 17:26:39 - 14 Dec 2022 (348) 17:27:40 (1min 1.09s once)
 14 Dec 2022 (348) 17:29:11 - 14 Dec 2022 (348) 17:30:00 (49.17s once)
 14 Dec 2022 (348) 17:34:52 - 14 Dec 2022 (348) 17:35:53 (1min 1.58s once)
 14 Dec 2022 (348) 17:37:27 - 14 Dec 2022 (348) 17:38:28 (1min 1.65s once)
 14 Dec 2022 (348) 17:40:00 - 14 Dec 2022 (348) 17:41:00 (1min 0.45s once)
 14 Dec 2022 (348) 17:42:35 - 14 Dec 2022 (348) 17:43:34 (1min once)
 14 Dec 2022 (348) 17:45:08 - 14 Dec 2022 (348) 17:46:08 (1min 0.30s once)
 14 Dec 2022 (348) 17:47:42 - 14 Dec 2022 (348) 17:48:43 (1min 1.65s once)
 14 Dec 2022 (348) 17:50:16 - 14 Dec 2022 (348) 17:51:16 (1min 0.05s once)
 14 Dec 2022 (348) 17:52:51 - 14 Dec 2022 (348) 17:53:49 (58.86s once)
 14 Dec 2022 (348) 17:55:44 - 14 Dec 2022 (348) 17:56:45 (1min 1.34s once)
 14 Dec 2022 (348) 17:58:19 - 14 Dec 2022 (348) 17:59:18 (1min once)
 14 Dec 2022 (348) 18:29:05 - 14 Dec 2022 (348) 18:30:00 (55.63s once)
 14 Dec 2022 (348) 18:45:49 - 14 Dec 2022 (348) 18:47:08 (1min 19.34s once)
 14 Dec 2022 (348) 18:48:46 - 14 Dec 2022 (348) 18:49:47 (1min 1.10s once)
 14 Dec 2022 (348) 18:51:22 - 14 Dec 2022 (348) 18:52:22 (1min 0.10s once)
 14 Dec 2022 (348) 18:53:57 - 14 Dec 2022 (348) 18:54:57 (1min 0.61s once)
 14 Dec 2022 (348) 18:56:32 - 14 Dec 2022 (348) 18:57:32 (1min 0.11s once)
 14 Dec 2022 (348) 18:59:08 - 14 Dec 2022 (348) 19:00:00 (51.99s + 0.14s once - continuous)
 14 Dec 2022 (348) 19:05:32 - 14 Dec 2022 (348) 19:06:35 (1min 3.84s once)
 14 Dec 2022 (348) 19:08:12 - 14 Dec 2022 (348) 19:09:11 (1min once)
 14 Dec 2022 (348) 19:11:07 - 14 Dec 2022 (348) 19:12:09 (1min 2.66s once)
 14 Dec 2022 (348) 19:13:42 - 14 Dec 2022 (348) 19:14:42 (1min 0.40s once)
 14 Dec 2022 (348) 19:16:18 - 14 Dec 2022 (348) 19:17:20 (1min 2.08s once)
 14 Dec 2022 (348) 19:18:54 - 14 Dec 2022 (348) 19:19:53 (1min once)
 14 Dec 2022 (348) 19:21:31 - 14 Dec 2022 (348) 19:22:31 (1min 0.67s once)
 14 Dec 2022 (348) 19:24:06 - 14 Dec 2022 (348) 19:25:06 (1min 0.37s once)
 14 Dec 2022 (348) 19:26:42 - 14 Dec 2022 (348) 19:27:43 (1min 1.39s once)
 14 Dec 2022 (348) 19:29:19 - 14 Dec 2022 (348) 19:30:00 (41.32s once)
 14 Dec 2022 (348) 19:34:58 - 14 Dec 2022 (348) 19:36:00 (1min 2.48s once)
 14 Dec 2022 (348) 19:37:39 - 14 Dec 2022 (348) 19:38:39 (1min 0.46s once)
 14 Dec 2022 (348) 19:40:16 - 14 Dec 2022 (348) 19:41:17 (1min 1.22s once)
 14 Dec 2022 (348) 19:42:54 - 14 Dec 2022 (348) 19:43:56 (1min 2.02s once)
 14 Dec 2022 (348) 19:45:33 - 14 Dec 2022 (348) 19:46:35 (1min 2.08s once)
 14 Dec 2022 (348) 19:48:12 - 14 Dec 2022 (348) 19:49:13 (1min 1.28s once)
 14 Dec 2022 (348) 19:50:50 - 14 Dec 2022 (348) 19:51:53 (1min 2.99s once)
 14 Dec 2022 (348) 19:53:29 - 14 Dec 2022 (348) 19:54:29 (1min 0.66s once)
 14 Dec 2022 (348) 19:56:07 - 14 Dec 2022 (348) 19:57:08 (1min 1.63s once)
 14 Dec 2022 (348) 19:58:46 - 14 Dec 2022 (348) 19:59:47 (1min 1.22s once)
 14 Dec 2022 (348) 20:37:04 - 14 Dec 2022 (348) 20:38:01 (57.89s once)
 14 Dec 2022 (348) 20:39:40 - 14 Dec 2022 (348) 20:40:42 (1min 2.86s once)
 14 Dec 2022 (348) 20:42:19 - 14 Dec 2022 (348) 20:43:20 (1min 1.10s once)
 14 Dec 2022 (348) 20:45:17 - 14 Dec 2022 (348) 20:46:19 (1min 2.34s once)
 14 Dec 2022 (348) 20:47:58 - 14 Dec 2022 (348) 20:48:59 (1min 1.97s once)
 14 Dec 2022 (348) 20:50:39 - 14 Dec 2022 (348) 20:51:39 (1min 0.88s once)
 14 Dec 2022 (348) 20:53:18 - 14 Dec 2022 (348) 20:54:21 (1min 3.14s once)
 14 Dec 2022 (348) 20:55:59 - 14 Dec 2022 (348) 20:56:59 (1min 0.61s once)
 14 Dec 2022 (348) 20:58:38 - 14 Dec 2022 (348) 20:59:41 (1min 3.20s once)
 14 Dec 2022 (348) 21:14:36 - 14 Dec 2022 (348) 21:15:52 (1min 16.27s once)
 14 Dec 2022 (348) 21:17:33 - 14 Dec 2022 (348) 21:18:34 (1min 1.81s once)
 14 Dec 2022 (348) 21:20:14 - 14 Dec 2022 (348) 21:21:16 (1min 2.43s once)
 14 Dec 2022 (348) 21:22:54 - 14 Dec 2022 (348) 21:23:55 (1min 1.25s once)
 14 Dec 2022 (348) 21:25:35 - 14 Dec 2022 (348) 21:26:36 (1min 1.60s once)
 14 Dec 2022 (348) 21:28:14 - 14 Dec 2022 (348) 21:29:17 (1min 3.01s once)

14 Dec 2022 (348) 21:57:30 - 14 Dec 2022 (348) 21:59:02 (1min 32.69s once)
14 Dec 2022 (348) 22:43:28 - 14 Dec 2022 (348) 22:44:42 (1min 14.83s once)
14 Dec 2022 (348) 22:46:25 - 14 Dec 2022 (348) 22:47:27 (1min 2.77s once)
14 Dec 2022 (348) 22:49:08 - 14 Dec 2022 (348) 22:50:10 (1min 2.98s once)
14 Dec 2022 (348) 22:51:49 - 14 Dec 2022 (348) 22:52:50 (1min 1.58s once)
14 Dec 2022 (348) 22:54:31 - 14 Dec 2022 (348) 22:55:34 (1min 3.44s once)
14 Dec 2022 (348) 22:57:15 - 14 Dec 2022 (348) 22:58:16 (1min 1.54s once)
14 Dec 2022 (348) 22:59:57 - 14 Dec 2022 (348) 23:00:00 (2.99s + 0.01s once - continuous)
14 Dec 2022 (348) 23:36:45 - 14 Dec 2022 (348) 23:38:26 (1min 41.38s once)
14 Dec 2022 (348) 23:40:20 - 14 Dec 2022 (348) 23:41:23 (1min 3.26s once)
14 Dec 2022 (348) 23:43:05 - 14 Dec 2022 (348) 23:44:07 (1min 2.21s once)
14 Dec 2022 (348) 23:45:49 - 14 Dec 2022 (348) 23:46:51 (1min 2.88s once)
14 Dec 2022 (348) 23:48:34 - 14 Dec 2022 (348) 23:49:37 (1min 3.81s once)
14 Dec 2022 (348) 23:51:18 - 14 Dec 2022 (348) 23:52:20 (1min 2.51s once)
14 Dec 2022 (348) 23:54:02 - 14 Dec 2022 (348) 23:55:04 (1min 2.90s once)
14 Dec 2022 (348) 23:56:46 - 14 Dec 2022 (348) 23:57:48 (1min 2.75s once)
14 Dec 2022 (348) 23:59:32 - 15 Dec 2022 (349) 00:00:00 (27.99s + 0.54s once - continuous)
15 Dec 2022 (349) 00:05:48 - 15 Dec 2022 (349) 00:06:52 (1min 4.66s once)
15 Dec 2022 (349) 00:08:35 - 15 Dec 2022 (349) 00:09:38 (1min 3.12s once)
15 Dec 2022 (349) 00:11:21 - 15 Dec 2022 (349) 00:12:23 (1min 2.40s once)
15 Dec 2022 (349) 00:14:04 - 15 Dec 2022 (349) 00:15:06 (1min 2.67s once)
15 Dec 2022 (349) 00:16:51 - 15 Dec 2022 (349) 00:17:53 (1min 2.77s once)
15 Dec 2022 (349) 00:19:34 - 15 Dec 2022 (349) 00:20:36 (1min 2.91s once)
15 Dec 2022 (349) 00:22:20 - 15 Dec 2022 (349) 00:23:21 (1min 1.18s once)
15 Dec 2022 (349) 00:25:04 - 15 Dec 2022 (349) 00:26:05 (1min 1.70s once)
15 Dec 2022 (349) 00:27:49 - 15 Dec 2022 (349) 00:28:50 (1min 1.78s once)
15 Dec 2022 (349) 01:08:03 - 15 Dec 2022 (349) 01:09:44 (1min 41.70s once)
15 Dec 2022 (349) 01:11:41 - 15 Dec 2022 (349) 01:12:46 (1min 5.33s once)
15 Dec 2022 (349) 01:14:27 - 15 Dec 2022 (349) 01:15:30 (1min 3.14s once)
15 Dec 2022 (349) 01:17:13 - 15 Dec 2022 (349) 01:18:17 (1min 4.16s once)
15 Dec 2022 (349) 01:19:59 - 15 Dec 2022 (349) 01:21:01 (1min 2.72s once)
15 Dec 2022 (349) 01:22:45 - 15 Dec 2022 (349) 01:23:48 (1min 3.09s once)
15 Dec 2022 (349) 01:25:51 - 15 Dec 2022 (349) 01:26:53 (1min 2.69s once)
15 Dec 2022 (349) 01:28:36 - 15 Dec 2022 (349) 01:29:38 (1min 2.35s once)
15 Dec 2022 (349) 01:42:36 - 15 Dec 2022 (349) 01:43:49 (1min 13.81s once)
15 Dec 2022 (349) 01:45:37 - 15 Dec 2022 (349) 01:46:40 (1min 3.44s once)
15 Dec 2022 (349) 01:48:23 - 15 Dec 2022 (349) 01:49:26 (1min 3.30s once)
15 Dec 2022 (349) 01:51:10 - 15 Dec 2022 (349) 01:52:13 (1min 3.44s once)
15 Dec 2022 (349) 01:53:57 - 15 Dec 2022 (349) 01:55:00 (1min 3.25s once)
15 Dec 2022 (349) 01:56:45 - 15 Dec 2022 (349) 01:57:47 (1min 2.40s once)
15 Dec 2022 (349) 01:59:51 - 15 Dec 2022 (349) 02:00:00 (8.99s + 0.33s once - continuous)
15 Dec 2022 (349) 02:38:24 - 15 Dec 2022 (349) 02:40:06 (1min 42.30s once)
15 Dec 2022 (349) 02:42:03 - 15 Dec 2022 (349) 02:43:06 (1min 3.97s once)
15 Dec 2022 (349) 02:44:52 - 15 Dec 2022 (349) 02:45:54 (1min 2.05s once)
15 Dec 2022 (349) 02:47:38 - 15 Dec 2022 (349) 02:48:42 (1min 4.26s once)
15 Dec 2022 (349) 02:50:28 - 15 Dec 2022 (349) 02:51:32 (1min 4.74s once)
15 Dec 2022 (349) 02:53:16 - 15 Dec 2022 (349) 02:54:19 (1min 2.99s once)
15 Dec 2022 (349) 02:56:04 - 15 Dec 2022 (349) 02:57:08 (1min 4.53s once)
15 Dec 2022 (349) 02:59:15 - 15 Dec 2022 (349) 03:00:00 (44.99s + 0.29s once - continuous)
15 Dec 2022 (349) 03:40:08 - 15 Dec 2022 (349) 03:41:09 (1min 1.34s once)
15 Dec 2022 (349) 03:43:13 - 15 Dec 2022 (349) 03:44:15 (1min 2.75s once)
15 Dec 2022 (349) 03:46:02 - 15 Dec 2022 (349) 03:47:05 (1min 3.34s once)
15 Dec 2022 (349) 03:48:50 - 15 Dec 2022 (349) 03:49:52 (1min 2.78s once)
15 Dec 2022 (349) 03:51:39 - 15 Dec 2022 (349) 03:52:43 (1min 4.02s once)
15 Dec 2022 (349) 03:54:31 - 15 Dec 2022 (349) 03:55:34 (1min 3.26s once)
15 Dec 2022 (349) 03:57:20 - 15 Dec 2022 (349) 03:58:23 (1min 3.94s once)
15 Dec 2022 (349) 04:38:38 - 15 Dec 2022 (349) 04:40:19 (1min 41.30s once)
15 Dec 2022 (349) 04:42:21 - 15 Dec 2022 (349) 04:43:26 (1min 5.78s once)
15 Dec 2022 (349) 04:45:13 - 15 Dec 2022 (349) 04:46:17 (1min 4.30s once)
15 Dec 2022 (349) 04:48:05 - 15 Dec 2022 (349) 04:49:08 (1min 3.95s once)
15 Dec 2022 (349) 04:50:54 - 15 Dec 2022 (349) 04:51:59 (1min 5.25s once)
15 Dec 2022 (349) 04:54:06 - 15 Dec 2022 (349) 04:55:08 (1min 2.88s once)
15 Dec 2022 (349) 04:56:57 - 15 Dec 2022 (349) 04:57:59 (1min 2.74s once)
15 Dec 2022 (349) 04:59:46 - 15 Dec 2022 (349) 05:00:00 (13.99s + 0.77s once - continuous)
15 Dec 2022 (349) 05:25:36 - 15 Dec 2022 (349) 05:27:03 (1min 27.94s once)
15 Dec 2022 (349) 05:29:00 - 15 Dec 2022 (349) 05:30:00 (1min 0.07s once)
15 Dec 2022 (349) 06:10:52 - 15 Dec 2022 (349) 06:11:54 (1min 2.56s once)
15 Dec 2022 (349) 06:14:00 - 15 Dec 2022 (349) 06:15:02 (1min 2.27s once)
15 Dec 2022 (349) 06:16:50 - 15 Dec 2022 (349) 06:17:52 (1min 2.58s once)
15 Dec 2022 (349) 06:19:40 - 15 Dec 2022 (349) 06:20:43 (1min 3.34s once)
15 Dec 2022 (349) 06:22:32 - 15 Dec 2022 (349) 06:23:36 (1min 4.03s once)
15 Dec 2022 (349) 06:25:26 - 15 Dec 2022 (349) 06:26:31 (1min 5.14s once)
15 Dec 2022 (349) 06:28:19 - 15 Dec 2022 (349) 06:29:23 (1min 4.46s once)
15 Dec 2022 (349) 06:49:31 - 15 Dec 2022 (349) 06:50:50 (1min 19.49s once)
15 Dec 2022 (349) 06:52:46 - 15 Dec 2022 (349) 06:53:50 (1min 4.82s once)
15 Dec 2022 (349) 06:55:39 - 15 Dec 2022 (349) 06:56:43 (1min 4.58s once)
15 Dec 2022 (349) 06:58:33 - 15 Dec 2022 (349) 06:59:37 (1min 4.11s once)
15 Dec 2022 (349) 07:11:05 - 15 Dec 2022 (349) 07:12:15 (1min 10.75s once)
15 Dec 2022 (349) 07:14:09 - 15 Dec 2022 (349) 07:15:12 (1min 3.52s once)
15 Dec 2022 (349) 07:17:02 - 15 Dec 2022 (349) 07:18:07 (1min 5.60s once)
15 Dec 2022 (349) 07:19:55 - 15 Dec 2022 (349) 07:20:58 (1min 3.57s once)
15 Dec 2022 (349) 07:22:50 - 15 Dec 2022 (349) 07:23:52 (1min 2.93s once)
15 Dec 2022 (349) 07:25:44 - 15 Dec 2022 (349) 07:26:47 (1min 3.39s once)
15 Dec 2022 (349) 07:28:38 - 15 Dec 2022 (349) 07:29:41 (1min 3.60s once)
15 Dec 2022 (349) 07:35:25 - 15 Dec 2022 (349) 07:36:31 (1min 6.24s once)
15 Dec 2022 (349) 07:38:22 - 15 Dec 2022 (349) 07:39:26 (1min 4.29s once)
15 Dec 2022 (349) 07:41:35 - 15 Dec 2022 (349) 07:42:39 (1min 4.10s once)
15 Dec 2022 (349) 07:44:31 - 15 Dec 2022 (349) 07:45:33 (1min 2.53s once)
15 Dec 2022 (349) 07:47:24 - 15 Dec 2022 (349) 07:48:28 (1min 4.61s once)
15 Dec 2022 (349) 07:50:20 - 15 Dec 2022 (349) 07:51:24 (1min 4.67s once)
15 Dec 2022 (349) 07:53:37 - 15 Dec 2022 (349) 07:54:40 (1min 3.95s once)
15 Dec 2022 (349) 07:56:32 - 15 Dec 2022 (349) 07:57:36 (1min 4.53s once)
15 Dec 2022 (349) 07:59:28 - 15 Dec 2022 (349) 08:00:00 (31.99s + 0.51s once - continuous)
15 Dec 2022 (349) 08:42:10 - 15 Dec 2022 (349) 08:43:12 (1min 2.21s once)
15 Dec 2022 (349) 08:45:03 - 15 Dec 2022 (349) 08:46:09 (1min 6.67s once)
15 Dec 2022 (349) 08:47:59 - 15 Dec 2022 (349) 08:49:03 (1min 4.58s once)
15 Dec 2022 (349) 08:50:56 - 15 Dec 2022 (349) 08:52:01 (1min 5.47s once)
15 Dec 2022 (349) 08:53:53 - 15 Dec 2022 (349) 08:54:56 (1min 3.70s once)
15 Dec 2022 (349) 08:56:49 - 15 Dec 2022 (349) 08:57:53 (1min 4.18s once)
15 Dec 2022 (349) 08:59:45 - 15 Dec 2022 (349) 09:00:00 (14.99s + 0.78s once - continuous)

Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	4000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	128
			002	By	Metronix_Coil-----TYPE-007_LF	122
			003	Bz	Metronix_Coil-----TYPE-007_LF	112

			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period

12 Dec 2022 (346) 09:30:13 - 12 Dec 2022 (346) 16:31:42 (For 1min 47.00s every 29min 59.00s)
 12 Dec 2022 (346) 17:00:13 - 12 Dec 2022 (346) 17:01:42 (1min 29.02s once)
 12 Dec 2022 (346) 17:30:13 - 12 Dec 2022 (346) 17:31:31 (1min 18.67s once)
 12 Dec 2022 (346) 18:00:12 - 12 Dec 2022 (346) 18:01:38 (1min 26.29s once)
 12 Dec 2022 (346) 18:30:13 - 12 Dec 2022 (346) 18:31:38 (1min 25.55s once)
 12 Dec 2022 (346) 19:00:12 - 12 Dec 2022 (346) 19:01:36 (1min 24.00s once)
 12 Dec 2022 (346) 19:30:13 - 12 Dec 2022 (346) 19:31:36 (1min 23.31s once)
 12 Dec 2022 (346) 20:00:13 - 12 Dec 2022 (346) 20:01:33 (1min 20.64s once)
 12 Dec 2022 (346) 20:30:13 - 12 Dec 2022 (346) 20:31:34 (1min 21.49s once)
 12 Dec 2022 (346) 21:00:12 - 12 Dec 2022 (346) 21:01:32 (1min 20.22s once)
 12 Dec 2022 (346) 21:30:13 - 12 Dec 2022 (346) 21:31:32 (1min 19.78s once)
 12 Dec 2022 (346) 22:00:13 - 12 Dec 2022 (346) 22:01:30 (1min 17.52s once)
 12 Dec 2022 (346) 22:30:12 - 12 Dec 2022 (346) 22:31:28 (1min 16.58s once)
 12 Dec 2022 (346) 23:00:13 - 12 Dec 2022 (346) 23:01:30 (1min 17.38s once)
 12 Dec 2022 (346) 23:30:13 - 12 Dec 2022 (346) 23:31:29 (1min 16.13s once)
 13 Dec 2022 (347) 00:00:13 - 13 Dec 2022 (347) 00:01:29 (1min 16.05s once)
 13 Dec 2022 (347) 00:30:12 - 13 Dec 2022 (347) 00:31:26 (1min 14.34s once)
 13 Dec 2022 (347) 01:00:13 - 13 Dec 2022 (347) 01:01:28 (1min 15.39s once)
 13 Dec 2022 (347) 01:30:13 - 13 Dec 2022 (347) 01:31:27 (1min 14.51s once)
 13 Dec 2022 (347) 02:00:12 - 13 Dec 2022 (347) 02:01:25 (1min 13.54s once)
 13 Dec 2022 (347) 02:30:13 - 13 Dec 2022 (347) 02:31:25 (1min 12.24s once)
 13 Dec 2022 (347) 03:00:12 - 13 Dec 2022 (347) 03:01:22 (1min 10.91s once)
 13 Dec 2022 (347) 03:30:13 - 13 Dec 2022 (347) 03:31:25 (1min 12.56s once)
 13 Dec 2022 (347) 04:00:13 - 13 Dec 2022 (347) 04:01:24 (1min 11.89s once)
 13 Dec 2022 (347) 04:30:12 - 13 Dec 2022 (347) 04:31:23 (1min 11.79s once)
 13 Dec 2022 (347) 05:00:12 - 13 Dec 2022 (347) 05:01:22 (1min 10.99s once)
 13 Dec 2022 (347) 05:30:12 - 13 Dec 2022 (347) 05:31:22 (1min 10.85s once)
 13 Dec 2022 (347) 06:00:12 - 13 Dec 2022 (347) 06:01:22 (1min 10.70s once)
 13 Dec 2022 (347) 06:30:13 - 13 Dec 2022 (347) 06:31:22 (1min 9.68s once)
 13 Dec 2022 (347) 07:00:13 - 13 Dec 2022 (347) 07:01:23 (1min 10.08s once)
 13 Dec 2022 (347) 07:30:13 - 13 Dec 2022 (347) 07:31:22 (1min 9.76s once)
 13 Dec 2022 (347) 08:00:13 - 13 Dec 2022 (347) 08:01:21 (1min 8.98s once)
 13 Dec 2022 (347) 08:30:13 - 13 Dec 2022 (347) 08:31:21 (1min 8.85s once)
 13 Dec 2022 (347) 09:30:13 - 13 Dec 2022 (347) 09:31:17 (1min 4.80s once)
 13 Dec 2022 (347) 10:00:14 - 13 Dec 2022 (347) 10:01:11 (57.90s once)
 13 Dec 2022 (347) 10:30:19 - 13 Dec 2022 (347) 10:31:15 (56.02s once)
 13 Dec 2022 (347) 11:00:11 - 13 Dec 2022 (347) 11:01:06 (55.30s once)
 13 Dec 2022 (347) 11:30:19 - 13 Dec 2022 (347) 11:31:13 (54.82s once)
 13 Dec 2022 (347) 12:00:15 - 13 Dec 2022 (347) 12:01:09 (54.51s once)
 13 Dec 2022 (347) 12:30:11 - 13 Dec 2022 (347) 12:31:05 (54.29s once)
 13 Dec 2022 (347) 13:00:15 - 13 Dec 2022 (347) 13:01:09 (54.11s once)
 13 Dec 2022 (347) 13:30:20 - 13 Dec 2022 (347) 13:31:14 (54.03s once)
 13 Dec 2022 (347) 14:00:13 - 13 Dec 2022 (347) 14:01:06 (53.97s once)
 13 Dec 2022 (347) 14:30:24 - 13 Dec 2022 (347) 14:31:17 (53.92s once)
 13 Dec 2022 (347) 15:00:13 - 13 Dec 2022 (347) 15:01:06 (53.86s once)
 13 Dec 2022 (347) 15:30:25 - 13 Dec 2022 (347) 15:31:18 (53.87s once)
 13 Dec 2022 (347) 16:00:38 - 13 Dec 2022 (347) 16:01:31 (53.84s once)
 13 Dec 2022 (347) 16:30:18 - 13 Dec 2022 (347) 16:31:12 (54.58s once)
 13 Dec 2022 (347) 17:00:10 - 13 Dec 2022 (347) 17:01:03 (53.79s once)
 13 Dec 2022 (347) 17:30:38 - 13 Dec 2022 (347) 17:31:31 (53.78s once)
 13 Dec 2022 (347) 18:01:16 - 13 Dec 2022 (347) 18:31:08 (For 53.73s every 29min 8.73s)
 13 Dec 2022 (347) 19:00:11 - 13 Dec 2022 (347) 19:01:04 (53.73s once)
 13 Dec 2022 (347) 19:31:37 - 13 Dec 2022 (347) 19:32:00 (23.00s once)
 13 Dec 2022 (347) 20:01:30 - 13 Dec 2022 (347) 20:02:00 (30.00s once)
 13 Dec 2022 (347) 21:01:37 - 13 Dec 2022 (347) 21:31:09 (For 53.60s every 29min 9.60s)
 13 Dec 2022 (347) 22:01:40 - 13 Dec 2022 (347) 22:02:00 (20.00s once)
 13 Dec 2022 (347) 23:01:40 - 13 Dec 2022 (347) 23:02:00 (20.00s once)
 13 Dec 2022 (347) 23:31:20 - 13 Dec 2022 (347) 23:32:00 (40.00s once)
 14 Dec 2022 (348) 00:00:59 - 14 Dec 2022 (348) 00:01:53 (54.11s once)
 14 Dec 2022 (348) 00:31:43 - 14 Dec 2022 (348) 00:32:00 (17.00s once)
 14 Dec 2022 (348) 01:30:12 - 14 Dec 2022 (348) 01:31:05 (53.46s once)
 14 Dec 2022 (348) 02:00:31 - 14 Dec 2022 (348) 02:01:25 (54.06s once)
 14 Dec 2022 (348) 02:30:31 - 14 Dec 2022 (348) 02:31:24 (53.97s once)
 14 Dec 2022 (348) 03:00:31 - 14 Dec 2022 (348) 03:01:25 (54.00s once)
 14 Dec 2022 (348) 03:30:31 - 14 Dec 2022 (348) 03:31:24 (53.95s once)
 14 Dec 2022 (348) 04:00:31 - 14 Dec 2022 (348) 04:01:25 (54.03s once)
 14 Dec 2022 (348) 04:30:13 - 14 Dec 2022 (348) 04:31:06 (53.46s once)
 14 Dec 2022 (348) 05:00:48 - 14 Dec 2022 (348) 05:01:41 (53.98s once)
 14 Dec 2022 (348) 05:30:21 - 14 Dec 2022 (348) 05:31:14 (53.46s once)
 14 Dec 2022 (348) 06:00:52 - 14 Dec 2022 (348) 06:01:45 (53.97s once)
 14 Dec 2022 (348) 06:30:47 - 14 Dec 2022 (348) 06:31:40 (53.98s once)
 14 Dec 2022 (348) 07:00:18 - 14 Dec 2022 (348) 07:01:11 (53.44s once)
 14 Dec 2022 (348) 07:30:48 - 14 Dec 2022 (348) 07:31:41 (53.90s once)
 14 Dec 2022 (348) 08:00:51 - 14 Dec 2022 (348) 08:01:44 (53.97s once)
 14 Dec 2022 (348) 08:30:59 - 14 Dec 2022 (348) 08:31:53 (54.00s once)
 14 Dec 2022 (348) 09:00:58 - 14 Dec 2022 (348) 09:01:51 (53.97s once)
 14 Dec 2022 (348) 09:31:13 - 14 Dec 2022 (348) 09:32:00 (47.00s once)
 14 Dec 2022 (348) 10:00:52 - 14 Dec 2022 (348) 10:01:45 (53.98s once)
 14 Dec 2022 (348) 10:31:12 - 14 Dec 2022 (348) 10:32:00 (48.00s once)
 14 Dec 2022 (348) 11:01:35 - 14 Dec 2022 (348) 11:31:13 (For 53.41s every 29min 13.41s)
 14 Dec 2022 (348) 12:01:09 - 14 Dec 2022 (348) 12:02:00 (51.00s once)
 14 Dec 2022 (348) 13:01:38 - 14 Dec 2022 (348) 13:02:00 (22.00s once)
 14 Dec 2022 (348) 13:31:33 - 14 Dec 2022 (348) 13:32:00 (27.00s once)
 14 Dec 2022 (348) 14:01:07 - 14 Dec 2022 (348) 14:02:00 (53.00s once)
 14 Dec 2022 (348) 15:00:48 - 14 Dec 2022 (348) 15:01:41 (53.87s once)
 14 Dec 2022 (348) 16:01:41 - 14 Dec 2022 (348) 16:02:00 (19.00s once)
 14 Dec 2022 (348) 17:31:56 - 14 Dec 2022 (348) 17:32:00 (4.00s once)
 14 Dec 2022 (348) 18:01:16 - 14 Dec 2022 (348) 18:02:00 (44.00s once)
 14 Dec 2022 (348) 18:31:38 - 14 Dec 2022 (348) 18:32:00 (22.00s once)
 14 Dec 2022 (348) 19:01:55 - 14 Dec 2022 (348) 19:02:00 (5.00s once)
 14 Dec 2022 (348) 19:31:56 - 14 Dec 2022 (348) 19:32:00 (4.00s once)
 14 Dec 2022 (348) 21:01:41 - 14 Dec 2022 (348) 21:02:00 (19.00s once)
 14 Dec 2022 (348) 21:31:21 - 14 Dec 2022 (348) 21:32:00 (39.00s once)
 14 Dec 2022 (348) 22:01:15 - 14 Dec 2022 (348) 22:02:00 (45.00s once)
 14 Dec 2022 (348) 22:31:43 - 14 Dec 2022 (348) 22:32:00 (17.00s once)
 14 Dec 2022 (348) 23:00:32 - 14 Dec 2022 (348) 23:01:25 (53.71s once)
 15 Dec 2022 (349) 00:01:55 - 15 Dec 2022 (349) 00:02:00 (5.00s once)
 15 Dec 2022 (349) 00:30:57 - 15 Dec 2022 (349) 00:31:50 (53.66s once)
 15 Dec 2022 (349) 01:31:45 - 15 Dec 2022 (349) 01:32:00 (15.00s once)
 15 Dec 2022 (349) 02:00:34 - 15 Dec 2022 (349) 02:01:27 (53.22s once)
 15 Dec 2022 (349) 04:00:12 - 15 Dec 2022 (349) 04:01:05 (53.18s once)
 15 Dec 2022 (349) 05:01:27 - 15 Dec 2022 (349) 05:02:00 (33.00s once)
 15 Dec 2022 (349) 06:31:36 - 15 Dec 2022 (349) 06:32:00 (24.00s once)
 15 Dec 2022 (349) 07:01:48 - 15 Dec 2022 (349) 07:02:00 (12.00s once)
 15 Dec 2022 (349) 07:31:56 - 15 Dec 2022 (349) 07:32:00 (4.00s once)
 15 Dec 2022 (349) 09:01:29 - 15 Dec 2022 (349) 09:02:00 (31.00s once)

Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	128
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	112
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
07 Dec 2022 (341) 14:24:39 - 09 Dec 2022 (343) 00:00:00 (continuous 1h)						
09 Dec 2022 (343) 00:00:12 - 09 Dec 2022 (343) 00:00:40 (28.78s once)						
09 Dec 2022 (343) 11:04:30 - 09 Dec 2022 (343) 11:04:30 (0.21s once)						
09 Dec 2022 (343) 11:04:42 - 09 Dec 2022 (343) 11:06:29 (1min 47.44s once)						
09 Dec 2022 (343) 11:06:41 - 09 Dec 2022 (343) 11:06:42 (1.44s once)						
09 Dec 2022 (343) 11:06:56 - 09 Dec 2022 (343) 11:06:57 (1.84s once)						
09 Dec 2022 (343) 11:07:11 - 09 Dec 2022 (343) 11:07:19 (8.72s once)						
09 Dec 2022 (343) 11:07:31 - 09 Dec 2022 (343) 11:07:39 (8.66s once)						
09 Dec 2022 (343) 11:07:51 - 09 Dec 2022 (343) 11:07:53 (2.29s once)						
09 Dec 2022 (343) 11:08:05 - 09 Dec 2022 (343) 11:08:28 (23.65s once)						
09 Dec 2022 (343) 11:08:46 - 09 Dec 2022 (343) 11:08:48 (2.98s once)						
09 Dec 2022 (343) 11:09:02 - 09 Dec 2022 (343) 11:09:02 (0.35s once)						
09 Dec 2022 (343) 11:09:14 - 11 Dec 2022 (345) 11:06:38 (continuous 1h)						
11 Dec 2022 (345) 11:07:07 - 11 Dec 2022 (345) 11:10:17 (3min 10.67s once)						
11 Dec 2022 (345) 11:10:39 - 11 Dec 2022 (345) 11:11:55 (1min 16.53s once)						
11 Dec 2022 (345) 11:15:03 - 11 Dec 2022 (345) 11:20:06 (5min 3.08s once)						
11 Dec 2022 (345) 11:20:27 - 12 Dec 2022 (346) 08:59:59 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	128
			002	By	Metronix_Coil-----TYPE-007_LF	122
			003	Bz	Metronix_Coil-----TYPE-007_LF	112
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
07 Dec 2022 (341) 15:00:00 - 09 Dec 2022 (343) 00:00:40 (For 5min every 1h)						
09 Dec 2022 (343) 11:04:30 - 12 Dec 2022 (346) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	128
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	112
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
11 Dec 2022 (345) 11:07:07 - 11 Dec 2022 (345) 11:10:17 (2min 53.00s + 17.71s once - continuous)						
11 Dec 2022 (345) 11:15:03 - 11 Dec 2022 (345) 11:20:06 (4min 57.00s + 6.12s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
012	119	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	128
			002	By	Metronix_Coil-----TYPE-007_HF	122
			003	Bz	Metronix_Coil-----TYPE-007_HF	112
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0621

Run: 001

Recording Period						
11 Dec 2022 (345) 12:12:22 - 13 Dec 2022 (347) 09:18:04 (continuous 1h)						
13 Dec 2022 (347) 09:18:17 - 13 Dec 2022 (347) 15:44:59 (continuous 1h)						
13 Dec 2022 (347) 15:45:45 - 14 Dec 2022 (348) 11:13:43 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
025	142	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
11 Dec 2022 (345) 13:00:00 - 14 Dec 2022 (348) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Ex	TelluricElectrode-TYPE-AgAgCl	000

025	142	25000.00 Hz				
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0622

Run: 001

Recording Period						
11 Dec 2022 (345) 13:23:12 - 13 Dec 2022 (347) 01:15:07 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	108
			002	By	Metronix_Coil-----TYPE-007_LF	135

Run: 002

Recording Period						
11 Dec 2022 (345) 14:00:00 - 13 Dec 2022 (347) 01:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	108
			002	By	Metronix_Coil-----TYPE-007_HF	135

Run: 003

Recording Period						
13 Dec 2022 (347) 09:48:19 - 14 Dec 2022 (348) 09:33:11 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	108
			002	By	Metronix_Coil-----TYPE-007_LF	135
			003	Bz	Metronix_Coil-----TYPE-007_LF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
13 Dec 2022 (347) 10:00:00 - 14 Dec 2022 (348) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
040	151	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	108
			002	By	Metronix_Coil-----TYPE-007_HF	135
			003	Bz	Metronix_Coil-----TYPE-007_HF	127
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0702

Run: 001

Recording Period						
24 Nov 2022 (328) 10:39:10 - 24 Nov 2022 (328) 12:14:49 (continuous 1h)						
24 Nov 2022 (328) 12:15:07 - 24 Nov 2022 (328) 16:09:43 (continuous 1h)						
24 Nov 2022 (328) 16:10:01 - 24 Nov 2022 (328) 20:40:34 (continuous 1h)						
24 Nov 2022 (328) 20:40:52 - 25 Nov 2022 (329) 10:21:38 (continuous 1h)						
25 Nov 2022 (329) 10:21:56 - 25 Nov 2022 (329) 10:57:44 (35min 48.58s once)						
25 Nov 2022 (329) 10:58:02 - 25 Nov 2022 (329) 11:05:00 (1min 58.00s + 5min 0.41s once - continuous)						
25 Nov 2022 (329) 11:05:12 - 25 Nov 2022 (329) 13:05:00 (continuous 1h)						
25 Nov 2022 (329) 13:05:12 - 25 Nov 2022 (329) 20:43:44 (continuous 1h)						
25 Nov 2022 (329) 20:44:02 - 25 Nov 2022 (329) 21:39:38 (15min 58.00s + 39min 38.27s once - continuous)						
25 Nov 2022 (329) 21:39:56 - 26 Nov 2022 (330) 00:25:15 (continuous 1h)						
26 Nov 2022 (330) 00:25:34 - 26 Nov 2022 (330) 08:20:50 (continuous 1h)						
26 Nov 2022 (330) 08:21:08 - 26 Nov 2022 (330) 08:28:22 (7min 14.19s once)						
26 Nov 2022 (330) 08:28:34 - 26 Nov 2022 (330) 10:05:00 (continuous 1h)						
26 Nov 2022 (330) 10:05:12 - 26 Nov 2022 (330) 16:45:03 (continuous 1h)						
26 Nov 2022 (330) 16:45:20 - 26 Nov 2022 (330) 17:05:00 (14min 40.00s + 5min 0.58s once - continuous)						
26 Nov 2022 (330) 17:05:12 - 26 Nov 2022 (330) 21:38:01 (continuous 1h)						
26 Nov 2022 (330) 21:38:19 - 26 Nov 2022 (330) 21:56:51 (18min 32.44s once)						
26 Nov 2022 (330) 21:57:09 - 27 Nov 2022 (331) 04:05:00 (continuous 1h)						
27 Nov 2022 (331) 04:05:12 - 27 Nov 2022 (331) 09:00:00 (continuous 1h)						
27 Nov 2022 (331) 09:00:12 - 27 Nov 2022 (331) 09:05:00 (4min 48.37s once)						
27 Nov 2022 (331) 09:05:12 - 27 Nov 2022 (331) 15:19:58 (continuous 1h)						
27 Nov 2022 (331) 15:22:37 - 27 Nov 2022 (331) 21:00:00 (continuous 1h)						
27 Nov 2022 (331) 21:00:12 - 28 Nov 2022 (332) 03:24:17 (continuous 1h)						
28 Nov 2022 (332) 03:24:34 - 28 Nov 2022 (332) 06:58:55 (continuous 1h)						
28 Nov 2022 (332) 06:59:13 - 28 Nov 2022 (332) 08:17:17 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Ex	TelluricElectrode-TYPE-AgAgCl	000

041	135	625.00 Hz				
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 11:00:00 - 28 Nov 2022 (332) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	135	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0704

Run: 001

Recording Period						
25 Nov 2022 (329) 12:51:18 - 25 Nov 2022 (329) 15:42:40 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
25 Nov 2022 (329) 13:00:00 - 26 Nov 2022 (330) 23:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0705

Run: 001

Recording Period						
28 Nov 2022 (332) 11:58:51 - 28 Nov 2022 (332) 12:14:37 (For 14min 37.05s every 14min 37.05s)						
28 Nov 2022 (332) 12:14:55 - 28 Nov 2022 (332) 14:27:11 (For 27min 11.14s every 27min 11.14s)						
28 Nov 2022 (332) 14:27:29 - 28 Nov 2022 (332) 14:44:54 (17min 25.60s once)						
28 Nov 2022 (332) 14:45:14 - 28 Nov 2022 (332) 16:58:40 (For 58min 40.19s every 58min 40.19s)						
28 Nov 2022 (332) 16:58:58 - 28 Nov 2022 (332) 21:26:25 (For 1h every 1h)						
28 Nov 2022 (332) 21:26:44 - 28 Nov 2022 (332) 22:00:00 (For 0.30s every 0.30s)						
28 Nov 2022 (332) 22:00:12 - 29 Nov 2022 (333) 02:33:22 (For 1h every 1h)						
29 Nov 2022 (333) 02:33:41 - 29 Nov 2022 (333) 03:00:00 (For 0.34s every 0.34s)						
29 Nov 2022 (333) 03:00:12 - 29 Nov 2022 (333) 03:32:53 (32min 41.11s once)						
29 Nov 2022 (333) 03:33:11 - 29 Nov 2022 (333) 04:00:00 (For 0.32s every 0.33s)						
29 Nov 2022 (333) 04:00:12 - 29 Nov 2022 (333) 04:44:51 (44min 39.91s once)						
29 Nov 2022 (333) 04:45:10 - 29 Nov 2022 (333) 05:00:00 (For 0.37s every 0.37s)						
29 Nov 2022 (333) 05:00:12 - 29 Nov 2022 (333) 06:00:00 (For 0.29s every 0.30s)						
29 Nov 2022 (333) 06:00:12 - 29 Nov 2022 (333) 10:39:20 (For 1h every 1h)						
29 Nov 2022 (333) 10:39:38 - 29 Nov 2022 (333) 11:00:00 (For 0.33s every 0.33s)						
29 Nov 2022 (333) 11:00:12 - 29 Nov 2022 (333) 12:31:58 (For 31min 58.02s every 31min 58.02s)						
29 Nov 2022 (333) 12:32:16 - 29 Nov 2022 (333) 14:21:09 (For 21min 9.38s every 21min 9.38s)						
29 Nov 2022 (333) 14:21:27 - 29 Nov 2022 (333) 14:44:02 (22min 35.96s once)						
29 Nov 2022 (333) 14:44:21 - 29 Nov 2022 (333) 17:56:15 (For 1h every 1h)						
29 Nov 2022 (333) 17:56:33 - 29 Nov 2022 (333) 18:00:00 (For 0.29s every 0.29s)						
29 Nov 2022 (333) 18:00:12 - 29 Nov 2022 (333) 18:51:42 (51min 30.19s once)						
29 Nov 2022 (333) 18:52:00 - 29 Nov 2022 (333) 19:51:27 (For 51min 27.32s every 51min 27.32s)						
29 Nov 2022 (333) 19:51:45 - 29 Nov 2022 (333) 22:08:57 (For 1h every 1h)						
29 Nov 2022 (333) 22:09:15 - 29 Nov 2022 (333) 22:09:34 (19.56s once)						
30 Nov 2022 (334) 09:32:15 - 30 Nov 2022 (334) 09:34:08 (1min 53.69s once)						
30 Nov 2022 (334) 09:34:21 - 30 Nov 2022 (334) 10:31:52 (For 31min 52.50s every 31min 52.50s)						
30 Nov 2022 (334) 10:32:10 - 30 Nov 2022 (334) 11:00:00 (For 0.32s every 0.32s)						
30 Nov 2022 (334) 11:00:12 - 30 Nov 2022 (334) 11:12:26 (12min 14.99s once)						
30 Nov 2022 (334) 11:12:45 - 30 Nov 2022 (334) 12:50:17 (For 50min 17.42s every 50min 17.42s)						
30 Nov 2022 (334) 12:50:35 - 30 Nov 2022 (334) 13:00:00 (For 0.33s every 0.33s)						
30 Nov 2022 (334) 13:00:12 - 30 Nov 2022 (334) 13:16:25 (16min 13.42s once)						
30 Nov 2022 (334) 13:16:43 - 30 Nov 2022 (334) 15:36:33 (For 36min 33.44s every 36min 33.44s)						
30 Nov 2022 (334) 15:36:51 - 30 Nov 2022 (334) 16:00:00 (For 0.36s every 0.36s)						
30 Nov 2022 (334) 16:00:12 - 30 Nov 2022 (334) 16:54:52 (54min 40.61s once)						
30 Nov 2022 (334) 16:55:10 - 30 Nov 2022 (334) 17:00:00 (For 0.31s every 0.31s)						
30 Nov 2022 (334) 17:00:12 - 30 Nov 2022 (334) 17:21:07 (20min 55.05s once)						
30 Nov 2022 (334) 17:21:25 - 30 Nov 2022 (334) 19:00:00 (For 0.45s every 0.46s)						
30 Nov 2022 (334) 19:00:12 - 30 Nov 2022 (334) 19:26:10 (25min 58.37s once)						
30 Nov 2022 (334) 19:26:28 - 30 Nov 2022 (334) 20:00:00 (For 0.45s every 0.46s)						
30 Nov 2022 (334) 20:00:12 - 30 Nov 2022 (334) 20:13:26 (13min 14.51s once)						
30 Nov 2022 (334) 20:13:45 - 30 Nov 2022 (334) 21:00:00 (For 0.31s every 0.32s)						
30 Nov 2022 (334) 21:00:12 - 30 Nov 2022 (334) 21:08:19 (8min 7.07s once)						
30 Nov 2022 (334) 21:08:37 - 30 Nov 2022 (334) 21:16:29 (7min 52.82s once)						
30 Nov 2022 (334) 21:16:48 - 30 Nov 2022 (334) 22:00:00 (For 0.29s every 0.29s)						
30 Nov 2022 (334) 22:00:12 - 30 Nov 2022 (334) 23:40:50 (For 40min 50.85s every 40min 50.85s)						
30 Nov 2022 (334) 23:41:09 - 01 Dec 2022 (335) 03:32:48 (For 1h every 1h)						
01 Dec 2022 (335) 03:33:06 - 01 Dec 2022 (335) 03:34:23 (1min 17.31s once)						
01 Dec 2022 (335) 11:09:01 - 01 Dec 2022 (335) 11:10:15 (1min 14.90s once)						
01 Dec 2022 (335) 11:15:01 - 01 Dec 2022 (335) 12:00:00 (For 0.41s every 0.41s)						
01 Dec 2022 (335) 12:00:14 - 01 Dec 2022 (335) 12:49:10 (48min 56.95s once)						
01 Dec 2022 (335) 12:49:29 - 01 Dec 2022 (335) 12:51:09 (1min 40.83s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
28 Nov 2022 (332) 12:00:00 - 29 Nov 2022 (333) 22:05:00 (For 5min every 1h)						
30 Nov 2022 (334) 10:00:00 - 01 Dec 2022 (335) 03:05:00 (For 5min every 1h)						
01 Dec 2022 (335) 12:00:00 - 01 Dec 2022 (335) 12:05:00 (For 4min 46.00s every 5min)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0710

Run: 001

Recording Period						
02 Dec 2022 (336) 12:47:26 - 04 Dec 2022 (338) 09:56:43 (For 1h every 1h)						
04 Dec 2022 (338) 10:00:07 - 04 Dec 2022 (338) 16:08:05 (continuous 1h)						
04 Dec 2022 (338) 16:08:50 - 04 Dec 2022 (338) 16:11:10 (2min 20.46s once)						
04 Dec 2022 (338) 16:12:02 - 04 Dec 2022 (338) 16:12:47 (45.99s once)						
04 Dec 2022 (338) 17:05:59 - 04 Dec 2022 (338) 18:44:32 (54min 1.00s + 44min 32.15s once - continuous)						
04 Dec 2022 (338) 18:44:45 - 04 Dec 2022 (338) 18:46:23 (1min 38.43s once)						
04 Dec 2022 (338) 18:47:49 - 04 Dec 2022 (338) 18:48:30 (41.36s once)						
04 Dec 2022 (338) 18:49:24 - 04 Dec 2022 (338) 18:49:58 (34.01s once)						
04 Dec 2022 (338) 18:50:22 - 04 Dec 2022 (338) 18:52:00 (1min 38.79s once)						
04 Dec 2022 (338) 18:52:12 - 04 Dec 2022 (338) 18:55:17 (3min 5.96s once)						
04 Dec 2022 (338) 18:55:29 - 04 Dec 2022 (338) 18:59:29 (4min 0.27s once)						
04 Dec 2022 (338) 19:00:21 - 04 Dec 2022 (338) 19:00:56 (35.82s once)						
04 Dec 2022 (338) 19:01:41 - 04 Dec 2022 (338) 19:02:14 (33.74s once)						
04 Dec 2022 (338) 19:06:54 - 04 Dec 2022 (338) 19:08:00 (1min 6.03s once)						
04 Dec 2022 (338) 19:08:30 - 04 Dec 2022 (338) 19:09:01 (31.73s once)						
04 Dec 2022 (338) 19:09:48 - 04 Dec 2022 (338) 19:09:57 (9.16s once)						
04 Dec 2022 (338) 19:16:53 - 04 Dec 2022 (338) 19:19:32 (2min 39.07s once)						
04 Dec 2022 (338) 19:20:22 - 04 Dec 2022 (338) 19:30:00 (9min 38.17s once)						
04 Dec 2022 (338) 19:30:30 - 04 Dec 2022 (338) 19:37:40 (7min 10.47s once)						
04 Dec 2022 (338) 19:37:52 - 04 Dec 2022 (338) 19:41:11 (3min 19.82s once)						
04 Dec 2022 (338) 19:41:31 - 04 Dec 2022 (338) 19:43:09 (1min 38.61s once)						
04 Dec 2022 (338) 19:43:29 - 04 Dec 2022 (338) 19:47:13 (3min 44.23s once)						
04 Dec 2022 (338) 19:47:34 - 04 Dec 2022 (338) 19:51:10 (3min 36.25s once)						
04 Dec 2022 (338) 19:56:08 - 04 Dec 2022 (338) 20:00:59 (For 1min every 1min)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	109	1562.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
02 Dec 2022 (336) 13:00:00 - 04 Dec 2022 (338) 16:05:00 (For 5min every 1h)						
04 Dec 2022 (338) 18:00:00 - 04 Dec 2022 (338) 19:02:14 (For 33.75s every 58min 19.00s)						
04 Dec 2022 (338) 20:00:00 - 04 Dec 2022 (338) 20:00:59 (1min once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	109	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
04 Dec 2022 (338) 16:08:31 - 04 Dec 2022 (338) 16:08:32 (1.24s once)						
04 Dec 2022 (338) 16:13:23 - 04 Dec 2022 (338) 17:05:47 (46min 37.00s + 5min 47.32s once - continuous)						
04 Dec 2022 (338) 18:46:35 - 04 Dec 2022 (338) 18:47:36 (1min 1.13s once)						
04 Dec 2022 (338) 18:48:42 - 04 Dec 2022 (338) 18:49:12 (30.87s once)						
04 Dec 2022 (338) 18:50:09 - 04 Dec 2022 (338) 18:50:10 (1.28s once)						
04 Dec 2022 (338) 18:59:50 - 04 Dec 2022 (338) 19:00:00 (10.00s once)						
04 Dec 2022 (338) 19:00:00 - 04 Dec 2022 (338) 19:00:09 (9.77s once)						
04 Dec 2022 (338) 19:02:26 - 04 Dec 2022 (338) 19:06:42 (4min 16.70s once)						
04 Dec 2022 (338) 19:08:11 - 04 Dec 2022 (338) 19:08:18 (7.33s once)						
04 Dec 2022 (338) 19:09:29 - 04 Dec 2022 (338) 19:09:36 (7.25s once)						
04 Dec 2022 (338) 19:10:08 - 04 Dec 2022 (338) 19:16:41 (6min 33.83s once)						
04 Dec 2022 (338) 19:19:43 - 04 Dec 2022 (338) 19:20:10 (27.49s once)						
04 Dec 2022 (338) 19:51:23 - 04 Dec 2022 (338) 19:55:56 (4min 33.76s once)						
04 Dec 2022 (338) 20:01:11 - 05 Dec 2022 (339) 01:18:52 (continuous 1h)						
Logger (SPAM4)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	n/a	1562.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
04 Dec 2022 (338) 17:00:00 - 04 Dec 2022 (338) 17:05:00 (5min once)						
04 Dec 2022 (338) 19:00:00 - 04 Dec 2022 (338) 19:05:00 (For 2min 34.00s every 4min 50.21s)						
04 Dec 2022 (338) 20:01:11 - 05 Dec 2022 (339) 01:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	n/a	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

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Run: 001

Recording Period						
08 Dec 2022 (342) 12:20:55 - 09 Dec 2022 (343) 11:00:00 (continuous 1h)						
09 Dec 2022 (343) 11:00:12 - 10 Dec 2022 (344) 04:00:00 (continuous 1h)						
10 Dec 2022 (344) 11:19:32 - 10 Dec 2022 (344) 18:00:00 (continuous 1h)						
10 Dec 2022 (344) 18:00:12 - 12 Dec 2022 (346) 06:31:59 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	117
			002	By	Metronix_Coil-----TYPE-007_LF	115
			003	Bz	Metronix_Coil-----TYPE-007_LF	126
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
08 Dec 2022 (342) 13:00:00 - 10 Dec 2022 (344) 04:00:27 (For 5min every 1h)						
10 Dec 2022 (344) 12:00:00 - 12 Dec 2022 (346) 06:05:00 (For 5min every 1h)						
12 Dec 2022 (346) 10:01:38 - 12 Dec 2022 (346) 10:02:15 (For 21.36s every 33.65s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	117
			002	By	Metronix_Coil-----TYPE-007_HF	115
			003	Bz	Metronix_Coil-----TYPE-007_HF	126
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
10 Dec 2022 (344) 11:11:37 - 10 Dec 2022 (344) 11:11:37 (0.11s once)						
10 Dec 2022 (344) 11:11:49 - 10 Dec 2022 (344) 11:16:45 (3min 11.00s + 1min 45.38s once - continuous)						
12 Dec 2022 (346) 10:03:21 - 12 Dec 2022 (346) 10:03:42 (21.24s once)						
12 Dec 2022 (346) 10:03:54 - 12 Dec 2022 (346) 10:08:31 (1min 6.00s + 3min 31.34s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Bx	Metronix_Coil-----TYPE-007_HF	117

042	114	50000.00 Hz	002	By	Metronix_Coil-----TYPE-007_HF	115
			003	Bz	Metronix_Coil-----TYPE-007_HF	126
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0714

Run: 001

Recording Period						
08 Dec 2022 (342) 15:15:22 - 08 Dec 2022 (342) 16:56:01 (For 56min 1.57s every 56min 1.57s)						
08 Dec 2022 (342) 16:56:19 - 08 Dec 2022 (342) 21:14:10 (For 1h every 1h)						
08 Dec 2022 (342) 21:14:28 - 08 Dec 2022 (342) 21:54:28 (40min 0.06s once)						
08 Dec 2022 (342) 21:54:45 - 09 Dec 2022 (343) 00:46:04 (For 1h every 1h)						
09 Dec 2022 (343) 00:46:22 - 09 Dec 2022 (343) 00:58:14 (11min 52.68s once)						
09 Dec 2022 (343) 00:58:32 - 09 Dec 2022 (343) 04:54:12 (For 1h every 1h)						
09 Dec 2022 (343) 04:54:30 - 09 Dec 2022 (343) 06:23:51 (For 23min 51.06s every 23min 51.06s)						
09 Dec 2022 (343) 06:24:08 - 09 Dec 2022 (343) 06:34:03 (9min 55.15s once)						
09 Dec 2022 (343) 06:34:22 - 09 Dec 2022 (343) 06:56:29 (22min 7.91s once)						
09 Dec 2022 (343) 06:56:47 - 09 Dec 2022 (343) 07:15:07 (For 15min 7.17s every 15min 7.17s)						
09 Dec 2022 (343) 07:15:25 - 09 Dec 2022 (343) 07:52:50 (37min 25.67s once)						
09 Dec 2022 (343) 07:53:08 - 09 Dec 2022 (343) 08:38:57 (For 38min 57.30s every 38min 57.30s)						
09 Dec 2022 (343) 08:39:14 - 09 Dec 2022 (343) 08:49:13 (10min once)						
09 Dec 2022 (343) 08:49:30 - 09 Dec 2022 (343) 10:30:28 (For 30min 29.00s every 30min 29.00s)						
09 Dec 2022 (343) 10:30:46 - 09 Dec 2022 (343) 11:15:27 (For 15min 27.85s every 15min 27.85s)						
09 Dec 2022 (343) 11:15:45 - 09 Dec 2022 (343) 20:47:51 (For 1h every 1h)						
09 Dec 2022 (343) 20:48:09 - 09 Dec 2022 (343) 20:53:27 (5min 18.46s once)						
09 Dec 2022 (343) 20:53:45 - 09 Dec 2022 (343) 21:27:42 (For 27min 42.52s every 27min 42.52s)						
09 Dec 2022 (343) 21:28:00 - 10 Dec 2022 (344) 02:12:20 (For 1h every 1h)						
10 Dec 2022 (344) 02:12:38 - 10 Dec 2022 (344) 04:41:27 (For 41min 27.36s every 41min 27.37s)						
10 Dec 2022 (344) 04:41:45 - 10 Dec 2022 (344) 04:47:31 (5min 46.91s once)						
10 Dec 2022 (344) 04:47:49 - 10 Dec 2022 (344) 05:28:17 (For 28min 17.34s every 28min 17.34s)						
10 Dec 2022 (344) 05:28:35 - 10 Dec 2022 (344) 06:54:27 (For 54min 27.47s every 54min 27.47s)						
10 Dec 2022 (344) 06:54:45 - 10 Dec 2022 (344) 08:27:08 (For 27min 8.41s every 27min 8.42s)						
10 Dec 2022 (344) 08:27:26 - 10 Dec 2022 (344) 11:26:52 (For 1h every 1h)						
10 Dec 2022 (344) 11:27:05 - 10 Dec 2022 (344) 11:27:05 (0.37s once)						
10 Dec 2022 (344) 11:27:17 - 10 Dec 2022 (344) 11:37:15 (9min 58.19s once)						
10 Dec 2022 (344) 11:37:33 - 10 Dec 2022 (344) 15:42:50 (For 1h every 1h)						
10 Dec 2022 (344) 15:43:08 - 10 Dec 2022 (344) 16:40:21 (For 40min 21.62s every 40min 21.62s)						
10 Dec 2022 (344) 16:40:39 - 10 Dec 2022 (344) 17:39:29 (For 39min 29.77s every 39min 29.77s)						
10 Dec 2022 (344) 17:39:47 - 10 Dec 2022 (344) 18:21:25 (For 21min 25.63s every 21min 25.63s)						
10 Dec 2022 (344) 18:21:43 - 10 Dec 2022 (344) 18:37:06 (15min 23.27s once)						
10 Dec 2022 (344) 18:37:24 - 10 Dec 2022 (344) 19:50:19 (For 50min 19.63s every 50min 19.63s)						
10 Dec 2022 (344) 19:50:37 - 10 Dec 2022 (344) 19:53:03 (2min 26.98s once)						
10 Dec 2022 (344) 19:53:21 - 10 Dec 2022 (344) 20:10:33 (For 10min 33.15s every 10min 33.15s)						
10 Dec 2022 (344) 20:10:50 - 11 Dec 2022 (345) 08:12:11 (For 1h every 1h)						
11 Dec 2022 (345) 08:12:29 - 11 Dec 2022 (345) 09:20:51 (For 20min 51.56s every 20min 51.56s)						
11 Dec 2022 (345) 09:21:09 - 11 Dec 2022 (345) 13:25:44 (For 1h every 1h)						
11 Dec 2022 (345) 13:26:02 - 11 Dec 2022 (345) 15:18:54 (For 18min 54.79s every 18min 54.79s)						
11 Dec 2022 (345) 15:19:12 - 11 Dec 2022 (345) 22:46:34 (For 1h every 1h)						
11 Dec 2022 (345) 22:46:52 - 12 Dec 2022 (346) 01:10:42 (For 1h every 1h)						
12 Dec 2022 (346) 01:10:59 - 12 Dec 2022 (346) 01:29:18 (18min 19.28s once)						
12 Dec 2022 (346) 01:29:35 - 12 Dec 2022 (346) 01:30:21 (46.47s once)						
12 Dec 2022 (346) 01:30:39 - 12 Dec 2022 (346) 02:15:23 (For 15min 23.68s every 15min 23.69s)						
12 Dec 2022 (346) 02:15:41 - 12 Dec 2022 (346) 02:42:08 (26min 27.78s once)						
12 Dec 2022 (346) 02:42:26 - 12 Dec 2022 (346) 06:35:51 (For 1h every 1h)						
12 Dec 2022 (346) 06:36:09 - 12 Dec 2022 (346) 07:42:33 (For 42min 33.62s every 42min 33.62s)						
12 Dec 2022 (346) 07:42:51 - 12 Dec 2022 (346) 07:59:59 (17min 9.00s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
08 Dec 2022 (342) 16:00:00 - 12 Dec 2022 (346) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0715

Run: 001

Recording Period						
12 Dec 2022 (346) 09:33:02 - 12 Dec 2022 (346) 10:24:43 (26min 58.00s + 24min 43.06s once - continuous)						
12 Dec 2022 (346) 10:25:00 - 12 Dec 2022 (346) 10:27:44 (2min 44.26s once)						
12 Dec 2022 (346) 10:28:02 - 12 Dec 2022 (346) 11:58:05 (31min 58.00s + 58min 5.61s once - continuous)						
12 Dec 2022 (346) 11:58:23 - 12 Dec 2022 (346) 12:29:31 (1min 37.00s + 29min 31.56s once - continuous)						
12 Dec 2022 (346) 12:29:49 - 12 Dec 2022 (346) 13:32:55 (30min 11.00s + 32min 55.02s once - continuous)						
12 Dec 2022 (346) 13:33:12 - 12 Dec 2022 (346) 13:38:33 (5min 21.18s once)						
12 Dec 2022 (346) 13:38:50 - 12 Dec 2022 (346) 15:31:26 (continuous 1h)						
12 Dec 2022 (346) 15:31:44 - 12 Dec 2022 (346) 18:47:42 (continuous 1h)						
12 Dec 2022 (346) 18:48:00 - 12 Dec 2022 (346) 19:35:45 (12min + 35min 45.37s once - continuous)						
12 Dec 2022 (346) 19:36:03 - 12 Dec 2022 (346) 20:02:22 (23min 57.00s + 2min 22.30s once - continuous)						
12 Dec 2022 (346) 20:02:40 - 12 Dec 2022 (346) 20:29:41 (27min 1.83s once)						
12 Dec 2022 (346) 20:29:59 - 12 Dec 2022 (346) 21:36:26 (30min 1.00s + 36min 26.54s once - continuous)						
12 Dec 2022 (346) 21:36:44 - 12 Dec 2022 (346) 22:42:05 (23min 16.00s + 42min 5.89s once - continuous)						
12 Dec 2022 (346) 22:42:23 - 12 Dec 2022 (346) 23:00:00 (17min 37.00s + 0.21s once - continuous)						
12 Dec 2022 (346) 23:00:12 - 12 Dec 2022 (346) 23:18:01 (17min 49.43s once)						
12 Dec 2022 (346) 23:18:19 - 12 Dec 2022 (346) 23:35:57 (17min 38.82s once)						
12 Dec 2022 (346) 23:36:15 - 13 Dec 2022 (347) 04:35:23 (continuous 1h)						
13 Dec 2022 (347) 04:35:41 - 13 Dec 2022 (347) 05:21:39 (24min 19.00s + 21min 39.29s once - continuous)						
13 Dec 2022 (347) 05:21:57 - 13 Dec 2022 (347) 05:29:32 (7min 35.60s once)						
13 Dec 2022 (347) 05:29:50 - 13 Dec 2022 (347) 05:36:51 (7min 1.04s once)						
13 Dec 2022 (347) 05:37:08 - 13 Dec 2022 (347) 05:50:10 (13min 2.56s once)						
13 Dec 2022 (347) 05:50:28 - 13 Dec 2022 (347) 06:07:28 (9min 32.00s + 7min 28.64s once - continuous)						
13 Dec 2022 (347) 06:07:46 - 13 Dec 2022 (347) 06:24:50 (17min 4.96s once)						
13 Dec 2022 (347) 06:25:08 - 13 Dec 2022 (347) 08:41:08 (continuous 1h)						
13 Dec 2022 (347) 08:41:25 - 13 Dec 2022 (347) 08:59:07 (17min 42.13s once)						
13 Dec 2022 (347) 08:59:24 - 13 Dec 2022 (347) 11:44:09 (continuous 1h)						
13 Dec 2022 (347) 11:44:26 - 13 Dec 2022 (347) 12:27:19 (15min 34.00s + 27min 19.75s once - continuous)						
13 Dec 2022 (347) 12:27:37 - 13 Dec 2022 (347) 15:31:34 (continuous 1h)						
13 Dec 2022 (347) 15:31:51 - 13 Dec 2022 (347) 16:42:01 (28min 9.00s + 42min 1.82s once - continuous)						
13 Dec 2022 (347) 16:42:34 - 13 Dec 2022 (347) 16:52:33 (10min once)						
13 Dec 2022 (347) 16:52:50 - 13 Dec 2022 (347) 17:05:32 (7min 10.00s + 5min 32.61s once - continuous)						
13 Dec 2022 (347) 17:05:50 - 13 Dec 2022 (347) 17:45:47 (39min 57.47s once)						
13 Dec 2022 (347) 17:46:05 - 13 Dec 2022 (347) 19:32:13 (continuous 1h)						
13 Dec 2022 (347) 19:32:31 - 13 Dec 2022 (347) 19:49:05 (16min 34.23s once)						
13 Dec 2022 (347) 19:49:23 - 13 Dec 2022 (347) 23:52:57 (continuous 1h)						
13 Dec 2022 (347) 23:53:14 - 14 Dec 2022 (348) 00:31:15 (6min 46.00s + 31min 15.40s once - continuous)						
14 Dec 2022 (348) 00:31:33 - 14 Dec 2022 (348) 00:41:26 (9min 53.02s once)						
14 Dec 2022 (348) 00:41:43 - 14 Dec 2022 (348) 01:24:23 (18min 17.00s + 24min 23.77s once - continuous)						
14 Dec 2022 (348) 01:24:41 - 14 Dec 2022 (348) 03:29:21 (continuous 1h)						
14 Dec 2022 (348) 03:29:39 - 14 Dec 2022 (348) 03:30:21 (42.53s once)						
14 Dec 2022 (348) 08:47:32 - 14 Dec 2022 (348) 08:54:13 (6min 41.07s once)						
14 Dec 2022 (348) 08:54:25 - 14 Dec 2022 (348) 08:54:35 (10.55s once)						
14 Dec 2022 (348) 08:54:47 - 14 Dec 2022 (348) 10:26:48 (continuous 1h)						
14 Dec 2022 (348) 10:27:05 - 14 Dec 2022 (348) 10:51:18 (24min 13.33s once)						
14 Dec 2022 (348) 10:54:45 - 14 Dec 2022 (348) 11:31:15 (5min 15.00s + 31min 15.10s once - continuous)						
14 Dec 2022 (348) 11:31:32 - 14 Dec 2022 (348) 12:30:24 (28min 28.00s + 30min 24.29s once - continuous)						
14 Dec 2022 (348) 12:30:42 - 14 Dec 2022 (348) 13:49:13 (29min 18.00s + 49min 13.83s once - continuous)						
14 Dec 2022 (348) 13:49:31 - 14 Dec 2022 (348) 14:19:10 (10min 29.00s + 19min 10.51s once - continuous)						
14 Dec 2022 (348) 14:19:28 - 14 Dec 2022 (348) 15:56:54 (40min 32.00s + 56min 54.80s once - continuous)						
14 Dec 2022 (348) 15:57:14 - 14 Dec 2022 (348) 17:15:01 (continuous 1h)						
14 Dec 2022 (348) 17:15:19 - 14 Dec 2022 (348) 18:32:36 (44min 41.00s + 32min 36.05s once - continuous)						
14 Dec 2022 (348) 18:32:53 - 15 Dec 2022 (349) 01:10:15 (continuous 1h)						
15 Dec 2022 (349) 01:10:33 - 15 Dec 2022 (349) 02:15:48 (49min 27.00s + 15min 48.21s once - continuous)						
15 Dec 2022 (349) 02:16:06 - 15 Dec 2022 (349) 02:46:02 (29min 56.61s once)						
15 Dec 2022 (349) 02:46:20 - 15 Dec 2022 (349) 02:58:36 (12min 16.83s once)						
15 Dec 2022 (349) 02:58:54 - 15 Dec 2022 (349) 05:20:35 (continuous 1h)						
15 Dec 2022 (349) 05:20:52 - 15 Dec 2022 (349) 07:11:28 (continuous 1h)						
15 Dec 2022 (349) 07:11:46 - 15 Dec 2022 (349) 07:50:39 (38min 53.42s once)						
15 Dec 2022 (349) 07:50:57 - 15 Dec 2022 (349) 07:59:59 (9min 3.00s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
12 Dec 2022 (346) 10:00:00 - 14 Dec 2022 (348) 03:05:00 (For 5min every 1h)						
14 Dec 2022 (348) 09:00:00 - 15 Dec 2022 (349) 08:05:00 (For 5min every 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
027	146	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0717

Run: 001

Recording Period						
08 Dec 2022 (342) 14:12:20 - 08 Dec 2022 (342) 14:35:46 (23min 26.97s once)						
08 Dec 2022 (342) 14:36:04 - 08 Dec 2022 (342) 14:49:42 (13min 38.42s once)						
08 Dec 2022 (342) 14:49:57 - 08 Dec 2022 (342) 14:50:37 (40.05s once)						
08 Dec 2022 (342) 14:50:49 - 08 Dec 2022 (342) 15:00:00 (9min 11.00s + 0.33s once - continuous)						
08 Dec 2022 (342) 15:00:12 - 08 Dec 2022 (342) 15:59:42 (59min 30.97s once)						
08 Dec 2022 (342) 16:50:58 - 08 Dec 2022 (342) 19:31:10 (continuous 1h)						
08 Dec 2022 (342) 19:31:51 - 08 Dec 2022 (342) 19:54:44 (22min 53.72s once)						
08 Dec 2022 (342) 19:55:02 - 08 Dec 2022 (342) 22:49:51 (continuous 1h)						
08 Dec 2022 (342) 22:50:08 - 08 Dec 2022 (342) 23:05:20 (9min 52.00s + 5min 20.62s once - continuous)						
08 Dec 2022 (342) 23:05:38 - 09 Dec 2022 (343) 01:12:07 (continuous 1h)						
09 Dec 2022 (343) 01:12:48 - 09 Dec 2022 (343) 04:50:13 (continuous 1h)						
09 Dec 2022 (343) 04:50:31 - 09 Dec 2022 (343) 05:52:47 (9min 29.00s + 52min 47.67s once - continuous)						
09 Dec 2022 (343) 05:53:05 - 09 Dec 2022 (343) 07:46:08 (continuous 1h)						
09 Dec 2022 (343) 07:46:26 - 09 Dec 2022 (343) 08:29:11 (13min 34.00s + 29min 11.01s once - continuous)						
09 Dec 2022 (343) 08:29:28 - 09 Dec 2022 (343) 09:08:01 (30min 32.00s + 8min 1.64s once - continuous)						
09 Dec 2022 (343) 09:08:19 - 09 Dec 2022 (343) 15:30:16 (continuous 1h)						
09 Dec 2022 (343) 15:30:34 - 09 Dec 2022 (343) 17:22:50 (continuous 1h)						
09 Dec 2022 (343) 17:23:30 - 09 Dec 2022 (343) 18:51:35 (36min 30.00s + 51min 35.54s once - continuous)						
09 Dec 2022 (343) 18:51:53 - 09 Dec 2022 (343) 22:33:21 (continuous 1h)						
09 Dec 2022 (343) 22:33:39 - 09 Dec 2022 (343) 23:40:07 (26min 21.00s + 40min 7.89s once - continuous)						
09 Dec 2022 (343) 23:40:25 - 09 Dec 2022 (343) 23:41:10 (45.29s once)						
10 Dec 2022 (344) 11:50:23 - 10 Dec 2022 (344) 11:50:23 (0.33s once)						
10 Dec 2022 (344) 11:50:35 - 10 Dec 2022 (344) 11:52:05 (1min 30.50s once)						
10 Dec 2022 (344) 11:52:20 - 10 Dec 2022 (344) 11:52:56 (36.86s once)						
10 Dec 2022 (344) 11:55:40 - 10 Dec 2022 (344) 13:05:34 (continuous 1h)						
10 Dec 2022 (344) 15:32:50 - 10 Dec 2022 (344) 15:59:59 (27min 10.00s once)						
10 Dec 2022 (344) 16:00:24 - 10 Dec 2022 (344) 18:00:00 (continuous 1h)						
10 Dec 2022 (344) 18:00:12 - 10 Dec 2022 (344) 18:05:00 (4min 48.23s once)						
10 Dec 2022 (344) 18:05:12 - 10 Dec 2022 (344) 18:41:07 (35min 55.57s once)						
10 Dec 2022 (344) 18:41:25 - 10 Dec 2022 (344) 19:00:00 (18min 35.00s + 0.38s once - continuous)						
10 Dec 2022 (344) 19:00:12 - 10 Dec 2022 (344) 20:43:57 (59min 48.00s + 43min 57.80s once - continuous)						
10 Dec 2022 (344) 20:44:15 - 10 Dec 2022 (344) 21:32:45 (15min 45.00s + 32min 45.28s once - continuous)						
10 Dec 2022 (344) 21:33:03 - 10 Dec 2022 (344) 21:43:15 (10min 12.36s once)						
10 Dec 2022 (344) 21:43:33 - 10 Dec 2022 (344) 23:00:00 (continuous 1h)						
10 Dec 2022 (344) 23:00:12 - 10 Dec 2022 (344) 23:28:53 (28min 41.33s once)						
10 Dec 2022 (344) 23:29:11 - 11 Dec 2022 (345) 03:59:12 (continuous 1h)						
11 Dec 2022 (345) 03:59:29 - 11 Dec 2022 (345) 06:05:31 (continuous 1h)						
11 Dec 2022 (345) 06:05:49 - 11 Dec 2022 (345) 07:00:00 (54min 11.00s + 0.76s once - continuous)						
11 Dec 2022 (345) 07:00:12 - 11 Dec 2022 (345) 07:21:20 (21min 8.02s once)						
11 Dec 2022 (345) 07:21:37 - 11 Dec 2022 (345) 08:26:06 (38min 23.00s + 26min 6.65s once - continuous)						
11 Dec 2022 (345) 08:26:24 - 11 Dec 2022 (345) 11:47:04 (continuous 1h)						
11 Dec 2022 (345) 11:47:22 - 11 Dec 2022 (345) 13:00:00 (continuous 1h)						
11 Dec 2022 (345) 13:00:12 - 11 Dec 2022 (345) 13:41:13 (41min 1.72s once)						
11 Dec 2022 (345) 13:41:31 - 11 Dec 2022 (345) 14:00:00 (18min 29.00s + 0.34s once - continuous)						
11 Dec 2022 (345) 14:00:12 - 11 Dec 2022 (345) 17:21:41 (continuous 1h)						
11 Dec 2022 (345) 17:21:59 - 11 Dec 2022 (345) 19:41:29 (continuous 1h)						
11 Dec 2022 (345) 19:41:47 - 11 Dec 2022 (345) 22:28:55 (continuous 1h)						
11 Dec 2022 (345) 22:29:13 - 11 Dec 2022 (345) 23:00:00 (30min 47.00s + 0.75s once - continuous)						
11 Dec 2022 (345) 23:00:13 - 11 Dec 2022 (345) 23:39:03 (38min 50.82s once)						
11 Dec 2022 (345) 23:39:21 - 12 Dec 2022 (346) 00:20:30 (20min 39.00s + 20min 30.18s once - continuous)						
12 Dec 2022 (346) 00:20:48 - 12 Dec 2022 (346) 00:40:33 (19min 45.38s once)						
12 Dec 2022 (346) 00:40:51 - 12 Dec 2022 (346) 00:56:47 (15min 56.82s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	143	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
08 Dec 2022 (342) 15:00:00 - 08 Dec 2022 (342) 15:05:00 (For 4min 48.00s every 5min)						
08 Dec 2022 (342) 17:00:00 - 09 Dec 2022 (343) 23:05:00 (For 5min every 1h)						
10 Dec 2022 (344) 12:00:00 - 10 Dec 2022 (344) 13:05:00 (For 5min every 1h)						
10 Dec 2022 (344) 16:00:00 - 12 Dec 2022 (346) 00:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
041	143	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0718

Run: 001

Recording Period						
08 Dec 2022 (342) 13:08:52 - 10 Dec 2022 (344) 11:20:08 (continuous 1h)						
10 Dec 2022 (344) 11:55:19 - 12 Dec 2022 (346) 09:58:33 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	118
			002	By	Metronix_Coil-----TYPE-007_LF	119
			003	Bz	Metronix_Coil-----TYPE-007_LF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
08 Dec 2022 (342) 13:03:32 - 13 Dec 2022 (347) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
			001	Bx	Metronix_Coil-----TYPE-007_HF	118
			002	By	Metronix_Coil-----TYPE-007_HF	119

055	124	25000.00 Hz	003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
08 Dec 2022 (342) 12:58:25 - 08 Dec 2022 (342) 12:58:47 (22.36s once)						
08 Dec 2022 (342) 12:58:59 - 08 Dec 2022 (342) 13:01:20 (1min 1.00s + 1min 20.54s once - continuous)						
10 Dec 2022 (344) 11:47:48 - 10 Dec 2022 (344) 11:47:48 (0.31s once)						
10 Dec 2022 (344) 11:48:00 - 10 Dec 2022 (344) 11:48:00 (0.13s once)						
10 Dec 2022 (344) 11:48:11 - 10 Dec 2022 (344) 11:48:11 (0.06s once)						
10 Dec 2022 (344) 11:48:22 - 10 Dec 2022 (344) 11:48:22 (0.07s once)						
10 Dec 2022 (344) 11:48:33 - 10 Dec 2022 (344) 11:48:33 (0.27s once)						
10 Dec 2022 (344) 11:48:44 - 10 Dec 2022 (344) 11:48:44 (0.13s once)						
10 Dec 2022 (344) 11:48:55 - 10 Dec 2022 (344) 11:49:43 (48.23s once)						
10 Dec 2022 (344) 11:49:54 - 10 Dec 2022 (344) 11:53:00 (6.00s + 3min 0.35s once - continuous)						
10 Dec 2022 (344) 11:53:12 - 10 Dec 2022 (344) 11:53:13 (1.58s once)						
10 Dec 2022 (344) 11:53:25 - 10 Dec 2022 (344) 11:53:30 (5.72s once)						
12 Dec 2022 (346) 10:00:22 - 12 Dec 2022 (346) 10:05:49 (4min 38.00s + 49.46s once - continuous)						
13 Dec 2022 (347) 09:04:15 - 13 Dec 2022 (347) 09:05:01 (45.00s + 1.97s once - continuous)						
13 Dec 2022 (347) 09:12:16 - 13 Dec 2022 (347) 09:12:16 (0.32s once)						
13 Dec 2022 (347) 09:12:28 - 13 Dec 2022 (347) 09:12:54 (26.21s once)						
13 Dec 2022 (347) 09:13:06 - 13 Dec 2022 (347) 09:13:06 (0.29s once)						
13 Dec 2022 (347) 09:13:19 - 13 Dec 2022 (347) 09:13:29 (10.58s once)						
13 Dec 2022 (347) 09:13:41 - 13 Dec 2022 (347) 09:13:45 (4.22s once)						
13 Dec 2022 (347) 09:13:57 - 13 Dec 2022 (347) 09:13:57 (0.14s once)						
13 Dec 2022 (347) 09:14:10 - 13 Dec 2022 (347) 09:14:10 (0.14s once)						
13 Dec 2022 (347) 09:14:22 - 13 Dec 2022 (347) 09:14:22 (0.18s once)						
13 Dec 2022 (347) 09:16:35 - 13 Dec 2022 (347) 09:20:21 (3min 25.00s + 21.90s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
055	124	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	118
			002	By	Metronix_Coil-----TYPE-007_HF	119
			003	Bz	Metronix_Coil-----TYPE-007_HF	131
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0719

Run: 001

Recording Period						
09 Dec 2022 (343) 13:56:55 - 10 Dec 2022 (344) 22:56:11 (For 1h every 1h)						
10 Dec 2022 (344) 22:56:31 - 13 Dec 2022 (347) 08:32:54 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
09 Dec 2022 (343) 14:00:00 - 13 Dec 2022 (347) 08:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
032	127	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0720

Run: 001

Recording Period						
09 Dec 2022 (343) 12:02:01 - 10 Dec 2022 (344) 20:56:00 (For 1h every 1h)						
10 Dec 2022 (344) 20:56:19 - 13 Dec 2022 (347) 09:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
09 Dec 2022 (343) 12:00:00 - 13 Dec 2022 (347) 10:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
036	111	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0721

Run: 001

Recording Period						
09 Dec 2022 (343) 13:00:14 - 09 Dec 2022 (343) 14:00:00 (For 0.36s every 0.36s)						
09 Dec 2022 (343) 14:00:12 - 09 Dec 2022 (343) 14:04:04 (3min 52.29s once)						
09 Dec 2022 (343) 14:04:22 - 09 Dec 2022 (343) 14:04:59 (37.48s once)						
09 Dec 2022 (343) 14:05:12 - 09 Dec 2022 (343) 15:59:59 (For 1h every 1h)						
09 Dec 2022 (343) 16:00:12 - 09 Dec 2022 (343) 19:44:39 (For 1h every 1h)						
09 Dec 2022 (343) 19:44:57 - 09 Dec 2022 (343) 19:48:18 (3min 21.16s once)						
09 Dec 2022 (343) 19:48:36 - 09 Dec 2022 (343) 22:51:24 (For 1h every 1h)						
09 Dec 2022 (343) 22:51:42 - 10 Dec 2022 (344) 01:29:05 (For 1h every 1h)						
10 Dec 2022 (344) 01:29:23 - 10 Dec 2022 (344) 03:22:38 (For 22min 38.05s every 22min 38.05s)						
10 Dec 2022 (344) 03:22:56 - 10 Dec 2022 (344) 04:00:00 (For 0.44s every 0.45s)						
10 Dec 2022 (344) 04:00:12 - 10 Dec 2022 (344) 05:37:44 (For 37min 44.94s every 37min 44.94s)						
10 Dec 2022 (344) 05:38:03 - 10 Dec 2022 (344) 05:46:41 (8min 38.17s once)						
10 Dec 2022 (344) 05:46:59 - 10 Dec 2022 (344) 06:41:05 (For 41min 5.83s every 41min 5.83s)						
10 Dec 2022 (344) 06:41:24 - 10 Dec 2022 (344) 08:56:24 (For 56min 24.04s every 56min 24.05s)						
10 Dec 2022 (344) 08:56:42 - 10 Dec 2022 (344) 10:07:08 (For 7min 8.30s every 7min 8.30s)						
10 Dec 2022 (344) 10:07:27 - 10 Dec 2022 (344) 11:37:14 (For 37min 14.12s every 37min 14.13s)						
10 Dec 2022 (344) 11:37:32 - 10 Dec 2022 (344) 11:38:37 (1min 5.12s once)						
11 Dec 2022 (345) 09:52:02 - 11 Dec 2022 (345) 09:55:22 (3min 20.58s once)						
11 Dec 2022 (345) 09:55:35 - 11 Dec 2022 (345) 09:55:35 (0.46s once)						
11 Dec 2022 (345) 09:55:47 - 11 Dec 2022 (345) 09:56:36 (49.48s once)						
11 Dec 2022 (345) 10:20:06 - 11 Dec 2022 (345) 11:00:00 (For 0.40s every 0.41s)						
11 Dec 2022 (345) 11:00:12 - 11 Dec 2022 (345) 11:03:39 (3min 27.46s once)						
11 Dec 2022 (345) 11:03:57 - 11 Dec 2022 (345) 14:13:28 (For 1h every 1h)						
11 Dec 2022 (345) 14:13:47 - 11 Dec 2022 (345) 20:54:40 (For 1h every 1h)						
11 Dec 2022 (345) 20:54:58 - 11 Dec 2022 (345) 21:15:52 (For 15min 52.78s every 15min 52.78s)						
11 Dec 2022 (345) 21:16:12 - 11 Dec 2022 (345) 21:57:18 (41min 6.19s once)						
11 Dec 2022 (345) 21:57:36 - 11 Dec 2022 (345) 22:00:00 (For 0.36s every 0.36s)						
11 Dec 2022 (345) 22:00:12 - 12 Dec 2022 (346) 01:00:00 (For 1h every 1h)						
12 Dec 2022 (346) 01:00:12 - 12 Dec 2022 (346) 02:29:12 (For 29min 12.48s every 29min 12.49s)						
12 Dec 2022 (346) 02:29:30 - 12 Dec 2022 (346) 03:57:14 (For 57min 14.78s every 57min 14.78s)						
12 Dec 2022 (346) 03:57:33 - 12 Dec 2022 (346) 04:00:00 (For 0.31s every 0.31s)						
12 Dec 2022 (346) 04:00:12 - 12 Dec 2022 (346) 04:36:33 (36min 21.48s once)						
12 Dec 2022 (346) 04:36:51 - 12 Dec 2022 (346) 05:00:00 (For 0.33s every 0.33s)						
12 Dec 2022 (346) 05:00:12 - 12 Dec 2022 (346) 05:28:30 (28min 18.97s once)						
12 Dec 2022 (346) 05:28:49 - 12 Dec 2022 (346) 06:00:00 (For 0.30s every 0.30s)						
12 Dec 2022 (346) 06:00:12 - 12 Dec 2022 (346) 06:24:42 (24min 30.15s once)						
12 Dec 2022 (346) 06:25:00 - 12 Dec 2022 (346) 09:18:56 (For 1h every 1h)						
12 Dec 2022 (346) 09:19:15 - 12 Dec 2022 (346) 10:00:00 (For 0.30s every 0.30s)						
12 Dec 2022 (346) 10:00:12 - 12 Dec 2022 (346) 10:28:27 (28min 15.91s once)						
12 Dec 2022 (346) 10:28:46 - 12 Dec 2022 (346) 11:49:47 (For 49min 47.61s every 49min 47.61s)						
12 Dec 2022 (346) 11:50:05 - 12 Dec 2022 (346) 13:51:30 (For 51min 30.63s every 51min 30.63s)						
12 Dec 2022 (346) 13:51:50 - 12 Dec 2022 (346) 14:00:00 (For 0.42s every 0.42s)						
12 Dec 2022 (346) 14:00:13 - 12 Dec 2022 (346) 14:01:32 (1min 19.72s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
09 Dec 2022 (343) 13:00:00 - 10 Dec 2022 (344) 11:05:00 (For 5min every 1h)						
11 Dec 2022 (345) 11:00:00 - 12 Dec 2022 (346) 14:01:32 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	147	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0722

Run: 001

Recording Period						
11 Dec 2022 (345) 21:07:50 - 13 Dec 2022 (347) 10:50:50 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
008	115	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
11 Dec 2022 (345) 22:52:26 - 13 Dec 2022 (347) 09:02:26 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
008	115	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
13 Dec 2022 (347) 10:57:39 - 14 Dec 2022 (348) 09:10:58 (continuous 2h)						
14 Dec 2022 (348) 10:21:18 - 15 Dec 2022 (349) 01:29:50 (continuous 2h)						
15 Dec 2022 (349) 01:31:21 - 15 Dec 2022 (349) 12:50:10 (continuous 2h)						
Logger (SPAM4)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
008	n/a	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
13 Dec 2022 (347) 11:02:41 - 14 Dec 2022 (348) 09:10:58 (For 10min every 2h)						
14 Dec 2022 (348) 11:38:58 - 14 Dec 2022 (348) 23:48:58 (For 10min every 2h)						
15 Dec 2022 (349) 02:28:55 - 15 Dec 2022 (349) 12:38:55 (For 10min every 2h)						
Logger (SPAM4)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
008	n/a	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0723

Run: 001

Recording Period						
12 Dec 2022 (346) 13:18:56 - 12 Dec 2022 (346) 14:00:00 (41min 4.00s + 0.33s once - continuous)						
12 Dec 2022 (346) 14:00:12 - 12 Dec 2022 (346) 18:00:00 (continuous 1h)						
12 Dec 2022 (346) 18:00:12 - 13 Dec 2022 (347) 14:00:00 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
12 Dec 2022 (346) 14:00:00 - 13 Dec 2022 (347) 14:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0724

Run: 001

Recording Period						
12 Dec 2022 (346) 14:47:08 - 15 Dec 2022 (349) 12:20:35 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	144	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
12 Dec 2022 (346) 15:13:08 - 15 Dec 2022 (349) 11:23:08 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
009	144	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0802

Run: 001

Recording Period						
23 Nov 2022 (327) 11:06:16 - 23 Nov 2022 (327) 15:00:00 (For 1h every 1h)						
23 Nov 2022 (327) 15:00:12 - 24 Nov 2022 (328) 08:43:16 (For 1h every 1h)						
24 Nov 2022 (328) 09:05:35 - 24 Nov 2022 (328) 13:00:00 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	443
			002	By	Metronix_Coil-----TYPE-006_LF	401
			003	Bz	Metronix_Coil-----TYPE-007_LF	108
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
23 Nov 2022 (327) 11:00:00 - 24 Nov 2022 (328) 08:05:00 (For 5min every 1h)						
24 Nov 2022 (328) 10:00:00 - 24 Nov 2022 (328) 13:00:48 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	443
			002	By	Metronix_Coil-----TYPE-006_HF	401
			003	Bz	Metronix_Coil-----TYPE-007_HF	108
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000

			005	Ey	TelluricElectrode-TYPE-AgAgCl	000
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Recording Period						
23 Nov 2022 (327) 10:57:27 - 23 Nov 2022 (327) 10:57:27 (0.41s once)						
23 Nov 2022 (327) 10:57:40 - 23 Nov 2022 (327) 10:57:40 (0.29s once)						
23 Nov 2022 (327) 10:57:52 - 23 Nov 2022 (327) 11:00:36 (2min 8.00s + 36.83s once - continuous)						
23 Nov 2022 (327) 11:00:52 - 23 Nov 2022 (327) 11:00:52 (0.55s once)						
23 Nov 2022 (327) 11:01:05 - 23 Nov 2022 (327) 11:05:49 (3min 55.00s + 49.68s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
039	115	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	443
			002	By	Metronix_Coil-----TYPE-006_HF	401
			003	Bz	Metronix_Coil-----TYPE-007_HF	108
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0803

Run: 001

Recording Period						
24 Nov 2022 (328) 10:23:06 - 25 Nov 2022 (329) 08:53:26 (For 2h every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
24 Nov 2022 (328) 11:38:56 - 25 Nov 2022 (329) 07:48:56 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
25 Nov 2022 (329) 10:12:47 - 26 Nov 2022 (330) 08:16:24 (For 2h every 2h)						
27 Nov 2022 (331) 15:41:58 - 28 Nov 2022 (332) 08:21:44 (For 2h every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	443
			002	By	Metronix_Coil-----TYPE-006_LF	401
			003	Bz	Metronix_Coil-----TYPE-007_LF	108
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
25 Nov 2022 (329) 11:49:11 - 27 Nov 2022 (331) 05:56:21 (For 10min every 2h)						
27 Nov 2022 (331) 16:22:24 - 28 Nov 2022 (332) 06:32:24 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	12500.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	443
			002	By	Metronix_Coil-----TYPE-006_HF	401
			003	Bz	Metronix_Coil-----TYPE-007_HF	108
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0816

Run: 001

Recording Period						
09 Dec 2022 (343) 12:23:07 - 11 Dec 2022 (345) 09:53:06 (continuous 1h)						
11 Dec 2022 (345) 10:03:34 - 12 Dec 2022 (346) 20:00:00 (continuous 1h)						
12 Dec 2022 (346) 20:00:12 - 12 Dec 2022 (346) 20:00:47 (35.08s once)						
13 Dec 2022 (347) 09:38:59 - 13 Dec 2022 (347) 09:39:21 (22.55s once)						
13 Dec 2022 (347) 09:39:34 - 13 Dec 2022 (347) 09:39:48 (14.45s once)						
13 Dec 2022 (347) 09:40:34 - 13 Dec 2022 (347) 09:40:39 (5.04s once)						
13 Dec 2022 (347) 09:54:28 - 13 Dec 2022 (347) 13:00:00 (continuous 1h)						
13 Dec 2022 (347) 13:00:12 - 13 Dec 2022 (347) 15:00:00 (continuous 1h)						
13 Dec 2022 (347) 15:00:12 - 13 Dec 2022 (347) 15:00:51 (39.80s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	407
			002	By	Metronix_Coil-----TYPE-006_LF	397
			003	Bz	Metronix_Coil-----TYPE-007_LF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
09 Dec 2022 (343) 13:00:00 - 11 Dec 2022 (345) 09:05:00 (For 5min every 1h)						
11 Dec 2022 (345) 10:03:34 - 12 Dec 2022 (346) 20:00:47 (For 5min every 1h)						
13 Dec 2022 (347) 10:00:00 - 13 Dec 2022 (347) 15:00:51 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	407
			002	By	Metronix_Coil-----TYPE-006_HF	397
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
11 Dec 2022 (345) 09:54:46 - 11 Dec 2022 (345) 09:54:46 (0.70s once)						
11 Dec 2022 (345) 09:55:00 - 11 Dec 2022 (345) 09:55:01 (1.51s once)						
11 Dec 2022 (345) 09:55:15 - 11 Dec 2022 (345) 09:55:15 (0.30s once)						
11 Dec 2022 (345) 09:56:01 - 11 Dec 2022 (345) 09:57:02 (1min 1.26s once)						
11 Dec 2022 (345) 09:57:13 - 11 Dec 2022 (345) 10:00:32 (2min 47.00s + 32.70s once - continuous)						
13 Dec 2022 (347) 09:41:25 - 13 Dec 2022 (347) 09:42:23 (58.39s once)						
13 Dec 2022 (347) 09:42:50 - 13 Dec 2022 (347) 09:45:00 (2min 10.00s + 0.27s once - continuous)						
13 Dec 2022 (347) 09:45:11 - 13 Dec 2022 (347) 09:45:57 (46.15s once)						
13 Dec 2022 (347) 09:46:08 - 13 Dec 2022 (347) 09:46:15 (7.25s once)						
13 Dec 2022 (347) 09:46:26 - 13 Dec 2022 (347) 09:46:26 (0.25s once)						
13 Dec 2022 (347) 09:46:37 - 13 Dec 2022 (347) 09:46:37 (0.09s once)						
13 Dec 2022 (347) 09:46:48 - 13 Dec 2022 (347) 09:46:48 (0.14s once)						
13 Dec 2022 (347) 09:46:59 - 13 Dec 2022 (347) 09:47:00 (1.85s once)						
13 Dec 2022 (347) 09:47:12 - 13 Dec 2022 (347) 09:47:12 (0.23s once)						
13 Dec 2022 (347) 09:47:23 - 13 Dec 2022 (347) 09:47:23 (0.10s once)						
13 Dec 2022 (347) 09:47:34 - 13 Dec 2022 (347) 09:51:26 (2min 26.00s + 1min 26.45s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	407
			002	By	Metronix_Coil-----TYPE-006_HF	397
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
14 Dec 2022 (348) 10:09:13 - 14 Dec 2022 (348) 10:15:02 (continuous 5min)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
031	133	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	397
			002	By	Metronix_Coil-----TYPE-006_HF	407
			003	Bz	Metronix_Coil-----TYPE-007_HF	113
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0817

Run: 001

Recording Period						
07 Dec 2022 (341) 13:15:23 - 07 Dec 2022 (341) 13:15:30 (7.84s once)						
07 Dec 2022 (341) 13:30:24 - 07 Dec 2022 (341) 13:30:24 (0.11s once)						
07 Dec 2022 (341) 13:30:36 - 07 Dec 2022 (341) 14:00:00 (29min 24.00s + 0.59s once - continuous)						
07 Dec 2022 (341) 14:00:13 - 07 Dec 2022 (341) 15:00:00 (59min 47.00s + 0.31s once - continuous)						
07 Dec 2022 (341) 15:00:12 - 07 Dec 2022 (341) 16:00:00 (59min 48.00s + 0.32s once - continuous)						
07 Dec 2022 (341) 16:00:12 - 07 Dec 2022 (341) 21:00:00 (continuous 1h)						
07 Dec 2022 (341) 21:00:12 - 08 Dec 2022 (342) 02:00:00 (continuous 1h)						
08 Dec 2022 (342) 02:00:13 - 08 Dec 2022 (342) 02:00:13 (0.26s once)						
08 Dec 2022 (342) 02:00:25 - 08 Dec 2022 (342) 04:00:00 (continuous 1h)						
08 Dec 2022 (342) 04:00:13 - 08 Dec 2022 (342) 06:00:00 (continuous 1h)						
08 Dec 2022 (342) 06:00:14 - 08 Dec 2022 (342) 06:00:14 (0.23s once)						
08 Dec 2022 (342) 06:00:26 - 08 Dec 2022 (342) 07:00:00 (59min 34.00s + 0.32s once - continuous)						
08 Dec 2022 (342) 07:00:12 - 08 Dec 2022 (342) 09:05:00 (continuous 1h)						
08 Dec 2022 (342) 09:05:12 - 08 Dec 2022 (342) 16:05:00 (continuous 1h)						
08 Dec 2022 (342) 16:05:12 - 08 Dec 2022 (342) 19:05:00 (continuous 1h)						
08 Dec 2022 (342) 19:05:12 - 08 Dec 2022 (342) 20:05:00 (54min 48.00s + 5min 0.09s once - continuous)						
08 Dec 2022 (342) 20:05:12 - 08 Dec 2022 (342) 20:06:36 (1min 24.05s once)						
09 Dec 2022 (343) 10:29:06 - 09 Dec 2022 (343) 10:32:34 (3min 28.43s once)						
09 Dec 2022 (343) 10:32:48 - 09 Dec 2022 (343) 10:32:49 (1.80s once)						
09 Dec 2022 (343) 10:33:03 - 09 Dec 2022 (343) 10:33:03 (0.46s once)						
09 Dec 2022 (343) 10:33:16 - 09 Dec 2022 (343) 10:33:16 (0.22s once)						
09 Dec 2022 (343) 10:33:28 - 09 Dec 2022 (343) 10:33:28 (0.38s once)						
09 Dec 2022 (343) 10:33:41 - 09 Dec 2022 (343) 10:33:59 (18.22s once)						
09 Dec 2022 (343) 10:34:11 - 09 Dec 2022 (343) 10:34:11 (0.25s once)						
09 Dec 2022 (343) 10:34:23 - 09 Dec 2022 (343) 10:34:29 (6.59s once)						
09 Dec 2022 (343) 10:34:42 - 09 Dec 2022 (343) 10:34:42 (0.16s once)						
09 Dec 2022 (343) 10:34:54 - 09 Dec 2022 (343) 10:35:36 (42.82s once)						
09 Dec 2022 (343) 10:36:47 - 09 Dec 2022 (343) 10:36:47 (0.29s once)						
09 Dec 2022 (343) 10:36:59 - 09 Dec 2022 (343) 14:00:00 (continuous 1h)						
09 Dec 2022 (343) 14:00:14 - 10 Dec 2022 (344) 06:00:00 (continuous 1h)						
10 Dec 2022 (344) 06:00:13 - 10 Dec 2022 (344) 06:01:46 (1min 33.63s once)						
11 Dec 2022 (345) 09:15:43 - 11 Dec 2022 (345) 09:16:05 (22.59s once)						
11 Dec 2022 (345) 09:16:18 - 11 Dec 2022 (345) 09:17:39 (1min 21.58s once)						
11 Dec 2022 (345) 09:30:01 - 11 Dec 2022 (345) 11:00:00 (continuous 1h)						
11 Dec 2022 (345) 11:00:14 - 11 Dec 2022 (345) 12:05:00 (59min 46.00s + 5min 0.07s once - continuous)						
11 Dec 2022 (345) 12:05:12 - 11 Dec 2022 (345) 13:00:00 (54min 48.00s + 0.36s once - continuous)						
11 Dec 2022 (345) 13:00:14 - 11 Dec 2022 (345) 15:00:00 (continuous 1h)						
11 Dec 2022 (345) 15:00:12 - 11 Dec 2022 (345) 15:00:12 (0.29s once)						
11 Dec 2022 (345) 15:00:24 - 11 Dec 2022 (345) 16:05:00 (59min 36.00s + 5min 0.09s once - continuous)						
11 Dec 2022 (345) 16:05:12 - 11 Dec 2022 (345) 17:00:00 (54min 48.00s + 0.53s once - continuous)						
11 Dec 2022 (345) 17:00:13 - 11 Dec 2022 (345) 17:05:00 (4min 47.07s once)						
11 Dec 2022 (345) 17:05:12 - 11 Dec 2022 (345) 18:00:00 (54min 48.00s + 0.31s once - continuous)						
11 Dec 2022 (345) 18:00:13 - 11 Dec 2022 (345) 18:00:13 (0.23s once)						
11 Dec 2022 (345) 18:00:25 - 11 Dec 2022 (345) 20:00:00 (continuous 1h)						
11 Dec 2022 (345) 20:00:12 - 12 Dec 2022 (346) 03:00:00 (continuous 1h)						
12 Dec 2022 (346) 03:00:13 - 12 Dec 2022 (346) 03:05:00 (4min 47.06s once)						
12 Dec 2022 (346) 03:05:12 - 12 Dec 2022 (346) 05:00:00 (continuous 1h)						
12 Dec 2022 (346) 05:00:13 - 12 Dec 2022 (346) 08:58:13 (continuous 1h)						
12 Dec 2022 (346) 08:59:53 - 12 Dec 2022 (346) 08:59:53 (0.21s once)						
12 Dec 2022 (346) 09:00:05 - 12 Dec 2022 (346) 09:06:51 (6min 46.46s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	114
			002	By	Metronix_Coil-----TYPE-007_LF	132
			003	Bz	Metronix_Coil-----TYPE-007_LF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
07 Dec 2022 (341) 14:00:00 - 08 Dec 2022 (342) 20:05:00 (For 5min every 1h)						
09 Dec 2022 (343) 11:00:00 - 10 Dec 2022 (344) 06:01:46 (For 5min every 1h)						
11 Dec 2022 (345) 10:00:00 - 12 Dec 2022 (346) 09:05:00 (For 5min every 1h)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	132
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
07 Dec 2022 (341) 13:16:16 - 07 Dec 2022 (341) 13:25:00 (continuous 5min)						
07 Dec 2022 (341) 13:25:12 - 07 Dec 2022 (341) 13:25:12 (0.43s once)						
07 Dec 2022 (341) 13:25:24 - 07 Dec 2022 (341) 13:28:31 (3min 7.45s once)						
11 Dec 2022 (345) 09:20:23 - 11 Dec 2022 (345) 09:20:23 (0.12s once)						
11 Dec 2022 (345) 09:20:35 - 11 Dec 2022 (345) 09:25:00 (4min 25.00s + 0.20s once - continuous)						
11 Dec 2022 (345) 09:25:12 - 11 Dec 2022 (345) 09:25:12 (0.51s once)						
11 Dec 2022 (345) 09:25:26 - 11 Dec 2022 (345) 09:25:30 (4.87s once)						
11 Dec 2022 (345) 09:25:43 - 11 Dec 2022 (345) 09:26:03 (20.72s once)						
12 Dec 2022 (346) 08:59:53 - 12 Dec 2022 (346) 08:59:53 (0.25s once)						
12 Dec 2022 (346) 09:00:05 - 12 Dec 2022 (346) 09:06:51 (4min 55.00s + 1min 51.50s once - continuous)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
044	125	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	132
			003	Bz	Metronix_Coil-----TYPE-007_HF	123
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0818

Run: 001

Recording Period						
07 Dec 2022 (341) 14:30:36 - 08 Dec 2022 (342) 14:35:35 (continuous 2h)						
08 Dec 2022 (342) 14:36:02 - 09 Dec 2022 (343) 10:13:03 (continuous 2h)						
09 Dec 2022 (343) 10:18:31 - 12 Dec 2022 (346) 08:31:02 (continuous 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	312.50 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
07 Dec 2022 (341) 15:32:28 - 09 Dec 2022 (343) 09:34:14 (For 10min every 2h)						
09 Dec 2022 (343) 11:41:45 - 12 Dec 2022 (346) 07:51:45 (For 10min every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
004	107	12500.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0819

Run: 001

Recording Period						
08 Dec 2022 (342) 14:28:22 - 09 Dec 2022 (343) 01:30:36 (For 1h every 1h)						
09 Dec 2022 (343) 01:30:54 - 09 Dec 2022 (343) 03:12:19 (For 12min 19.01s every 12min 19.01s)						
09 Dec 2022 (343) 03:12:36 - 09 Dec 2022 (343) 04:56:14 (For 56min 14.79s every 56min 14.79s)						
09 Dec 2022 (343) 04:56:32 - 09 Dec 2022 (343) 06:56:11 (For 56min 11.06s every 56min 11.06s)						
09 Dec 2022 (343) 06:56:28 - 09 Dec 2022 (343) 08:18:15 (For 18min 15.89s every 18min 15.89s)						
09 Dec 2022 (343) 08:18:33 - 09 Dec 2022 (343) 16:46:18 (For 1h every 1h)						
09 Dec 2022 (343) 16:46:35 - 09 Dec 2022 (343) 19:07:40 (For 1h every 1h)						
09 Dec 2022 (343) 19:07:58 - 09 Dec 2022 (343) 22:43:49 (For 1h every 1h)						
09 Dec 2022 (343) 22:44:07 - 10 Dec 2022 (344) 00:18:45 (For 18min 45.82s every 18min 45.82s)						
10 Dec 2022 (344) 00:19:03 - 10 Dec 2022 (344) 07:43:47 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	138	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
08 Dec 2022 (342) 14:02:07 - 10 Dec 2022 (344) 07:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
024	138	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
10 Dec 2022 (344) 13:12:57 - 11 Dec 2022 (345) 11:49:20 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	138	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
10 Dec 2022 (344) 13:00:00 - 11 Dec 2022 (345) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	138	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0820

Run: 001

Recording Period						
12 Dec 2022 (346) 11:45:00 - 13 Dec 2022 (347) 09:32:00 (For 2min every 30min)						
13 Dec 2022 (347) 10:30:14 - 13 Dec 2022 (347) 10:31:37 (1min 23.94s once)						
13 Dec 2022 (347) 11:00:20 - 13 Dec 2022 (347) 11:01:20 (1min 0.08s once)						
13 Dec 2022 (347) 11:30:17 - 13 Dec 2022 (347) 11:31:13 (56.91s once)						
13 Dec 2022 (347) 12:00:13 - 13 Dec 2022 (347) 12:01:08 (55.66s once)						
13 Dec 2022 (347) 12:30:14 - 13 Dec 2022 (347) 12:31:09 (55.02s once)						
13 Dec 2022 (347) 13:00:19 - 13 Dec 2022 (347) 13:01:13 (54.58s once)						
13 Dec 2022 (347) 13:30:17 - 13 Dec 2022 (347) 13:31:11 (54.38s once)						
13 Dec 2022 (347) 14:00:19 - 13 Dec 2022 (347) 14:01:13 (54.21s once)						
13 Dec 2022 (347) 14:30:20 - 13 Dec 2022 (347) 14:31:14 (54.06s once)						
13 Dec 2022 (347) 15:00:12 - 13 Dec 2022 (347) 15:01:05 (53.97s once)						
13 Dec 2022 (347) 15:30:13 - 13 Dec 2022 (347) 15:31:06 (53.90s once)						
13 Dec 2022 (347) 16:00:14 - 13 Dec 2022 (347) 16:01:07 (53.84s once)						
13 Dec 2022 (347) 16:30:17 - 13 Dec 2022 (347) 16:31:10 (53.81s once)						
13 Dec 2022 (347) 17:00:28 - 13 Dec 2022 (347) 17:01:21 (53.81s once)						
13 Dec 2022 (347) 17:30:26 - 13 Dec 2022 (347) 17:31:19 (53.78s once)						
13 Dec 2022 (347) 18:00:12 - 13 Dec 2022 (347) 18:01:05 (53.78s once)						
13 Dec 2022 (347) 18:30:17 - 13 Dec 2022 (347) 18:31:10 (53.74s once)						
13 Dec 2022 (347) 19:00:27 - 13 Dec 2022 (347) 19:01:20 (53.74s once)						
13 Dec 2022 (347) 19:30:15 - 13 Dec 2022 (347) 19:31:08 (53.73s once)						
13 Dec 2022 (347) 20:00:57 - 13 Dec 2022 (347) 20:01:51 (54.48s once)						
13 Dec 2022 (347) 20:31:14 - 13 Dec 2022 (347) 20:32:00 (46.00s once)						
13 Dec 2022 (347) 21:00:36 - 13 Dec 2022 (347) 21:01:30 (54.45s once)						
13 Dec 2022 (347) 21:30:41 - 13 Dec 2022 (347) 21:31:34 (53.71s once)						
13 Dec 2022 (347) 22:00:54 - 13 Dec 2022 (347) 22:01:47 (53.68s once)						
13 Dec 2022 (347) 22:31:41 - 13 Dec 2022 (347) 22:32:00 (19.00s once)						
13 Dec 2022 (347) 23:00:33 - 13 Dec 2022 (347) 23:01:26 (53.66s once)						
13 Dec 2022 (347) 23:31:23 - 13 Dec 2022 (347) 23:32:00 (37.00s once)						
14 Dec 2022 (348) 00:01:57 - 14 Dec 2022 (348) 00:02:00 (3.00s once)						
14 Dec 2022 (348) 00:31:18 - 14 Dec 2022 (348) 00:32:00 (42.00s once)						
14 Dec 2022 (348) 01:01:42 - 14 Dec 2022 (348) 01:02:00 (18.00s once)						
14 Dec 2022 (348) 02:01:36 - 14 Dec 2022 (348) 02:02:00 (24.00s once)						
14 Dec 2022 (348) 02:30:49 - 14 Dec 2022 (348) 02:31:42 (53.55s once)						
14 Dec 2022 (348) 03:01:10 - 14 Dec 2022 (348) 03:02:00 (50.00s once)						
14 Dec 2022 (348) 03:31:38 - 14 Dec 2022 (348) 03:32:00 (22.00s once)						
14 Dec 2022 (348) 04:01:41 - 14 Dec 2022 (348) 04:02:00 (19.00s once)						
14 Dec 2022 (348) 05:01:21 - 14 Dec 2022 (348) 05:02:00 (39.00s once)						
14 Dec 2022 (348) 06:01:58 - 14 Dec 2022 (348) 06:02:00 (2.00s once)						
14 Dec 2022 (348) 06:31:46 - 14 Dec 2022 (348) 06:32:00 (14.00s once)						
14 Dec 2022 (348) 07:01:03 - 14 Dec 2022 (348) 07:01:57 (54.03s once)						
14 Dec 2022 (348) 07:30:32 - 14 Dec 2022 (348) 07:31:25 (53.98s once)						
14 Dec 2022 (348) 08:00:32 - 14 Dec 2022 (348) 08:01:26 (54.08s once)						
14 Dec 2022 (348) 08:30:32 - 14 Dec 2022 (348) 08:31:26 (54.02s once)						
14 Dec 2022 (348) 09:00:32 - 14 Dec 2022 (348) 09:01:25 (53.97s once)						
14 Dec 2022 (348) 09:30:32 - 14 Dec 2022 (348) 09:31:26 (54.00s once)						
14 Dec 2022 (348) 10:00:32 - 14 Dec 2022 (348) 10:01:26 (54.02s once)						
14 Dec 2022 (348) 10:30:33 - 14 Dec 2022 (348) 10:31:27 (54.00s once)						
14 Dec 2022 (348) 11:00:32 - 14 Dec 2022 (348) 11:01:25 (53.98s once)						
14 Dec 2022 (348) 12:01:47 - 14 Dec 2022 (348) 12:02:00 (13.00s once)						
14 Dec 2022 (348) 12:30:59 - 14 Dec 2022 (348) 12:31:52 (53.97s once)						
14 Dec 2022 (348) 13:01:20 - 14 Dec 2022 (348) 13:02:00 (40.00s once)						
14 Dec 2022 (348) 13:31:49 - 14 Dec 2022 (348) 13:32:00 (11.00s once)						
14 Dec 2022 (348) 15:31:52 - 14 Dec 2022 (348) 15:32:00 (8.00s once)						
14 Dec 2022 (348) 16:01:32 - 14 Dec 2022 (348) 16:02:00 (28.00s once)						
14 Dec 2022 (348) 16:31:56 - 14 Dec 2022 (348) 16:32:00 (4.00s once)						
14 Dec 2022 (348) 17:01:50 - 14 Dec 2022 (348) 17:02:00 (10.00s once)						
14 Dec 2022 (348) 17:31:18 - 14 Dec 2022 (348) 17:32:00 (42.00s once)						
14 Dec 2022 (348) 18:01:52 - 14 Dec 2022 (348) 18:02:00 (8.00s once)						
14 Dec 2022 (348) 18:31:53 - 14 Dec 2022 (348) 18:32:00 (7.00s once)						
14 Dec 2022 (348) 19:01:53 - 14 Dec 2022 (348) 19:02:00 (7.00s once)						
14 Dec 2022 (348) 19:30:49 - 14 Dec 2022 (348) 19:31:42 (53.84s once)						
14 Dec 2022 (348) 20:31:30 - 14 Dec 2022 (348) 20:32:00 (30.00s once)						
14 Dec 2022 (348) 21:01:01 - 14 Dec 2022 (348) 21:01:54 (53.81s once)						
14 Dec 2022 (348) 22:31:35 - 14 Dec 2022 (348) 22:32:00 (25.00s once)						
14 Dec 2022 (348) 23:01:15 - 14 Dec 2022 (348) 23:02:00 (45.00s once)						
14 Dec 2022 (348) 23:30:37 - 14 Dec 2022 (348) 23:31:30 (53.79s once)						
15 Dec 2022 (349) 00:31:20 - 15 Dec 2022 (349) 00:32:00 (40.00s once)						
15 Dec 2022 (349) 01:00:53 - 15 Dec 2022 (349) 01:01:46 (53.30s once)						
15 Dec 2022 (349) 03:00:51 - 15 Dec 2022 (349) 03:01:44 (53.74s once)						
15 Dec 2022 (349) 04:01:27 - 15 Dec 2022 (349) 04:02:00 (33.00s once)						
15 Dec 2022 (349) 04:31:58 - 15 Dec 2022 (349) 04:32:00 (2.00s once)						
15 Dec 2022 (349) 05:00:34 - 15 Dec 2022 (349) 05:01:27 (53.73s once)						
15 Dec 2022 (349) 06:00:50 - 15 Dec 2022 (349) 06:01:43 (53.73s once)						
15 Dec 2022 (349) 07:01:49 - 15 Dec 2022 (349) 07:02:00 (11.00s once)						
15 Dec 2022 (349) 07:31:48 - 15 Dec 2022 (349) 07:32:00 (12.00s once)						
15 Dec 2022 (349) 09:00:45 - 15 Dec 2022 (349) 09:01:38 (53.70s once)						
15 Dec 2022 (349) 10:00:33 - 15 Dec 2022 (349) 10:01:26 (53.70s once)						

Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	125
			002	By	Metronix_Coil-----TYPE-007_HF	129
			003	Bz	Metronix_Coil-----TYPE-007_HF	134
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period	
13 Dec 2022 (347) 10:07:36 - 13 Dec 2022 (347) 10:19:43 (12min 7.50s once)	
13 Dec 2022 (347) 10:20:35 - 13 Dec 2022 (347) 10:20:42 (7.31s once)	
13 Dec 2022 (347) 10:33:37 - 13 Dec 2022 (347) 10:34:28 (51.46s once)	
13 Dec 2022 (347) 11:06:14 - 13 Dec 2022 (347) 11:06:58 (44.64s once)	
13 Dec 2022 (347) 11:38:47 - 13 Dec 2022 (347) 11:39:31 (44.54s once)	
13 Dec 2022 (347) 12:10:57 - 13 Dec 2022 (347) 12:11:43 (46.86s once)	
13 Dec 2022 (347) 12:43:03 - 13 Dec 2022 (347) 12:43:53 (50.88s once)	
13 Dec 2022 (347) 13:14:53 - 13 Dec 2022 (347) 13:15:47 (54.83s once)	
13 Dec 2022 (347) 13:46:24 - 13 Dec 2022 (347) 13:47:23 (1min once)	
13 Dec 2022 (347) 14:17:52 - 13 Dec 2022 (347) 14:18:51 (1min once)	
13 Dec 2022 (347) 14:49:00 - 13 Dec 2022 (347) 14:50:09 (1min 9.74s once)	
13 Dec 2022 (347) 14:50:41 - 13 Dec 2022 (347) 14:50:41 (0.98s once)	
13 Dec 2022 (347) 15:19:51 - 13 Dec 2022 (347) 15:20:58 (1min 7.60s once)	

13 Dec 2022 (347) 15:28:52 - 13 Dec 2022 (347) 15:28:52 (0.13s once)
13 Dec 2022 (347) 15:50:45 - 13 Dec 2022 (347) 15:51:56 (1min 10.99s once)
13 Dec 2022 (347) 15:52:38 - 13 Dec 2022 (347) 15:52:39 (1.98s once)
13 Dec 2022 (347) 15:53:11 - 13 Dec 2022 (347) 15:53:11 (0.98s once)
13 Dec 2022 (347) 15:55:12 - 13 Dec 2022 (347) 15:55:12 (0.32s once)
13 Dec 2022 (347) 15:55:26 - 13 Dec 2022 (347) 15:55:26 (0.13s once)
13 Dec 2022 (347) 15:56:20 - 13 Dec 2022 (347) 15:56:20 (0.34s once)
13 Dec 2022 (347) 15:57:01 - 13 Dec 2022 (347) 15:57:01 (0.27s once)
13 Dec 2022 (347) 15:57:15 - 13 Dec 2022 (347) 15:57:15 (0.29s once)
13 Dec 2022 (347) 15:57:29 - 13 Dec 2022 (347) 15:57:29 (0.18s once)
13 Dec 2022 (347) 15:57:56 - 13 Dec 2022 (347) 15:57:56 (0.48s once)
13 Dec 2022 (347) 15:58:10 - 13 Dec 2022 (347) 15:58:10 (0.34s once)
13 Dec 2022 (347) 15:58:24 - 13 Dec 2022 (347) 15:58:24 (0.22s once)
13 Dec 2022 (347) 15:58:37 - 13 Dec 2022 (347) 15:58:37 (0.59s once)
13 Dec 2022 (347) 15:58:51 - 13 Dec 2022 (347) 15:58:52 (0.99s once)
13 Dec 2022 (347) 15:59:46 - 13 Dec 2022 (347) 15:59:46 (0.61s once)
13 Dec 2022 (347) 16:00:00 - 13 Dec 2022 (347) 16:00:00 (0.61s once)
13 Dec 2022 (347) 16:21:30 - 13 Dec 2022 (347) 16:22:45 (1min 15.87s once)
13 Dec 2022 (347) 16:23:31 - 13 Dec 2022 (347) 16:23:33 (2.22s once)
13 Dec 2022 (347) 16:24:04 - 13 Dec 2022 (347) 16:24:05 (1.38s once)
13 Dec 2022 (347) 16:24:19 - 13 Dec 2022 (347) 16:24:19 (0.67s once)
13 Dec 2022 (347) 16:24:33 - 13 Dec 2022 (347) 16:24:33 (0.88s once)
13 Dec 2022 (347) 16:25:15 - 13 Dec 2022 (347) 16:25:15 (0.91s once)
13 Dec 2022 (347) 16:25:29 - 13 Dec 2022 (347) 16:25:30 (1.12s once)
13 Dec 2022 (347) 16:25:44 - 13 Dec 2022 (347) 16:25:44 (0.22s once)
13 Dec 2022 (347) 16:25:57 - 13 Dec 2022 (347) 16:25:58 (1.04s once)
13 Dec 2022 (347) 16:26:11 - 13 Dec 2022 (347) 16:26:12 (1.36s once)
13 Dec 2022 (347) 16:26:54 - 13 Dec 2022 (347) 16:26:54 (0.67s once)
13 Dec 2022 (347) 16:27:08 - 13 Dec 2022 (347) 16:27:09 (1.68s once)
13 Dec 2022 (347) 16:27:23 - 13 Dec 2022 (347) 16:27:24 (1.09s once)
13 Dec 2022 (347) 16:27:38 - 13 Dec 2022 (347) 16:27:38 (0.30s once)
13 Dec 2022 (347) 16:27:52 - 13 Dec 2022 (347) 16:27:52 (0.40s once)
13 Dec 2022 (347) 16:28:06 - 13 Dec 2022 (347) 16:28:07 (1.12s once)
13 Dec 2022 (347) 16:28:21 - 13 Dec 2022 (347) 16:28:22 (1.02s once)
13 Dec 2022 (347) 16:28:36 - 13 Dec 2022 (347) 16:28:36 (0.22s once)
13 Dec 2022 (347) 16:28:50 - 13 Dec 2022 (347) 16:28:50 (0.42s once)
13 Dec 2022 (347) 16:29:04 - 13 Dec 2022 (347) 16:29:05 (1.23s once)
13 Dec 2022 (347) 16:29:19 - 13 Dec 2022 (347) 16:29:20 (1.14s once)
13 Dec 2022 (347) 16:29:34 - 13 Dec 2022 (347) 16:29:34 (0.45s once)
13 Dec 2022 (347) 16:29:48 - 13 Dec 2022 (347) 16:29:48 (0.94s once)
13 Dec 2022 (347) 16:30:03 - 13 Dec 2022 (347) 16:30:03 (0.27s once)
13 Dec 2022 (347) 16:52:08 - 13 Dec 2022 (347) 16:53:21 (1min 13.95s once)
13 Dec 2022 (347) 16:54:05 - 13 Dec 2022 (347) 16:54:08 (3.09s once)
13 Dec 2022 (347) 16:54:39 - 13 Dec 2022 (347) 16:54:40 (1.58s once)
13 Dec 2022 (347) 16:55:13 - 13 Dec 2022 (347) 16:55:14 (1.58s once)
13 Dec 2022 (347) 16:55:28 - 13 Dec 2022 (347) 16:55:28 (0.72s once)
13 Dec 2022 (347) 16:55:42 - 13 Dec 2022 (347) 16:55:43 (1.63s once)
13 Dec 2022 (347) 16:55:57 - 13 Dec 2022 (347) 16:55:57 (0.34s once)
13 Dec 2022 (347) 16:56:11 - 13 Dec 2022 (347) 16:56:11 (0.93s once)
13 Dec 2022 (347) 16:56:26 - 13 Dec 2022 (347) 16:56:26 (0.35s once)
13 Dec 2022 (347) 16:56:40 - 13 Dec 2022 (347) 16:56:40 (0.56s once)
13 Dec 2022 (347) 16:56:54 - 13 Dec 2022 (347) 16:56:55 (1.06s once)
13 Dec 2022 (347) 16:57:09 - 13 Dec 2022 (347) 16:57:09 (0.85s once)
13 Dec 2022 (347) 16:57:23 - 13 Dec 2022 (347) 16:57:24 (1.97s once)
13 Dec 2022 (347) 16:57:57 - 13 Dec 2022 (347) 16:57:59 (2.16s once)
13 Dec 2022 (347) 16:58:31 - 13 Dec 2022 (347) 16:58:33 (2.08s once)
13 Dec 2022 (347) 16:59:05 - 13 Dec 2022 (347) 16:59:06 (1.97s once)
13 Dec 2022 (347) 16:59:40 - 13 Dec 2022 (347) 16:59:40 (0.38s once)
13 Dec 2022 (347) 16:59:53 - 13 Dec 2022 (347) 16:59:55 (2.08s once)
13 Dec 2022 (347) 17:22:42 - 13 Dec 2022 (347) 17:23:59 (1min 17.95s once)
13 Dec 2022 (347) 17:24:50 - 13 Dec 2022 (347) 17:24:52 (2.45s once)
13 Dec 2022 (347) 17:25:23 - 13 Dec 2022 (347) 17:25:25 (2.18s once)
13 Dec 2022 (347) 17:25:57 - 13 Dec 2022 (347) 17:25:59 (2.40s once)
13 Dec 2022 (347) 17:26:32 - 13 Dec 2022 (347) 17:26:32 (0.51s once)
13 Dec 2022 (347) 17:26:46 - 13 Dec 2022 (347) 17:26:47 (1.62s once)
13 Dec 2022 (347) 17:27:01 - 13 Dec 2022 (347) 17:27:03 (2.24s once)
13 Dec 2022 (347) 17:27:35 - 13 Dec 2022 (347) 17:27:37 (2.48s once)
13 Dec 2022 (347) 17:28:09 - 13 Dec 2022 (347) 17:28:11 (2.38s once)
13 Dec 2022 (347) 17:28:43 - 13 Dec 2022 (347) 17:28:45 (2.50s once)
13 Dec 2022 (347) 17:29:17 - 13 Dec 2022 (347) 17:29:19 (2.40s once)
13 Dec 2022 (347) 17:29:51 - 13 Dec 2022 (347) 17:29:53 (2.59s once)
13 Dec 2022 (347) 17:52:59 - 13 Dec 2022 (347) 17:55:32 (2min 33.73s once)
13 Dec 2022 (347) 17:56:51 - 13 Dec 2022 (347) 17:57:53 (1min 2.22s once)
13 Dec 2022 (347) 17:59:23 - 13 Dec 2022 (347) 17:59:25 (2.08s once)
13 Dec 2022 (347) 17:59:58 - 13 Dec 2022 (347) 17:59:58 (0.69s once)
13 Dec 2022 (347) 18:22:52 - 13 Dec 2022 (347) 18:24:09 (1min 17.95s once)
13 Dec 2022 (347) 18:24:59 - 13 Dec 2022 (347) 18:25:58 (1min once)
13 Dec 2022 (347) 18:27:31 - 13 Dec 2022 (347) 18:27:33 (2.19s once)
13 Dec 2022 (347) 18:28:05 - 13 Dec 2022 (347) 18:28:07 (2.69s once)
13 Dec 2022 (347) 18:28:39 - 13 Dec 2022 (347) 18:28:41 (2.80s once)
13 Dec 2022 (347) 18:29:13 - 13 Dec 2022 (347) 18:29:15 (2.70s once)
13 Dec 2022 (347) 18:30:03 - 13 Dec 2022 (347) 18:30:03 (0.46s once)
13 Dec 2022 (347) 18:53:09 - 13 Dec 2022 (347) 18:55:41 (2min 32.14s once)
13 Dec 2022 (347) 18:57:03 - 13 Dec 2022 (347) 18:58:07 (1min 4.24s once)
13 Dec 2022 (347) 18:59:38 - 13 Dec 2022 (347) 18:59:38 (0.58s once)
13 Dec 2022 (347) 18:59:52 - 13 Dec 2022 (347) 18:59:54 (2.59s once)
13 Dec 2022 (347) 19:23:28 - 13 Dec 2022 (347) 19:26:01 (2min 33.25s once)
13 Dec 2022 (347) 19:27:24 - 13 Dec 2022 (347) 19:28:27 (1min 3.36s once)
13 Dec 2022 (347) 19:30:00 - 13 Dec 2022 (347) 19:30:00 (0.61s once)
13 Dec 2022 (347) 19:53:21 - 13 Dec 2022 (347) 19:55:52 (2min 31.57s once)
13 Dec 2022 (347) 19:57:15 - 13 Dec 2022 (347) 19:58:17 (1min 2.22s once)
13 Dec 2022 (347) 19:59:50 - 13 Dec 2022 (347) 19:59:50 (0.77s once)
13 Dec 2022 (347) 20:00:04 - 13 Dec 2022 (347) 20:00:07 (3.09s once)
13 Dec 2022 (347) 20:24:12 - 13 Dec 2022 (347) 20:26:44 (2min 32.10s once)
13 Dec 2022 (347) 20:28:05 - 13 Dec 2022 (347) 20:29:07 (1min 2.06s once)
13 Dec 2022 (347) 20:51:17 - 13 Dec 2022 (347) 20:53:39 (2min 22.05s once)
13 Dec 2022 (347) 20:55:05 - 13 Dec 2022 (347) 20:56:07 (1min 2.03s once)
13 Dec 2022 (347) 20:57:40 - 13 Dec 2022 (347) 20:57:42 (2.98s once)
13 Dec 2022 (347) 20:58:14 - 13 Dec 2022 (347) 20:58:17 (3.38s once)
13 Dec 2022 (347) 20:59:09 - 13 Dec 2022 (347) 20:59:10 (1.79s once)
13 Dec 2022 (347) 20:59:42 - 13 Dec 2022 (347) 20:59:45 (3.49s once)
13 Dec 2022 (347) 21:24:08 - 13 Dec 2022 (347) 21:26:39 (2min 31.20s once)
13 Dec 2022 (347) 21:28:01 - 13 Dec 2022 (347) 21:29:06 (1min 5.81s once)
13 Dec 2022 (347) 21:30:07 - 13 Dec 2022 (347) 21:30:10 (3.30s once)
13 Dec 2022 (347) 21:54:16 - 13 Dec 2022 (347) 21:56:54 (2min 38.30s once)
13 Dec 2022 (347) 21:58:16 - 13 Dec 2022 (347) 21:59:20 (1min 4.32s once)
13 Dec 2022 (347) 22:24:32 - 13 Dec 2022 (347) 22:27:05 (2min 33.34s once)
13 Dec 2022 (347) 22:28:30 - 13 Dec 2022 (347) 22:29:33 (1min 3.14s once)
13 Dec 2022 (347) 22:40:29 - 13 Dec 2022 (347) 22:42:19 (1min 50.08s once)
13 Dec 2022 (347) 22:43:51 - 13 Dec 2022 (347) 22:44:53 (1min 2.90s once)

13 Dec 2022 (347) 22:46:26 - 13 Dec 2022 (347) 22:46:29 (3.30s once)
 13 Dec 2022 (347) 22:47:32 - 13 Dec 2022 (347) 22:47:33 (1.60s once)
 13 Dec 2022 (347) 22:48:06 - 13 Dec 2022 (347) 22:48:07 (1.78s once)
 13 Dec 2022 (347) 22:48:40 - 13 Dec 2022 (347) 22:48:41 (1.78s once)
 13 Dec 2022 (347) 22:49:14 - 13 Dec 2022 (347) 22:49:16 (2.18s once)
 13 Dec 2022 (347) 22:49:47 - 13 Dec 2022 (347) 22:51:16 (1min 29.86s once)
 13 Dec 2022 (347) 22:52:33 - 13 Dec 2022 (347) 22:53:34 (1min 1.30s once)
 13 Dec 2022 (347) 22:55:08 - 13 Dec 2022 (347) 22:55:09 (1.66s once)
 13 Dec 2022 (347) 22:55:42 - 13 Dec 2022 (347) 22:55:44 (2.18s once)
 13 Dec 2022 (347) 22:56:16 - 13 Dec 2022 (347) 22:56:17 (1.98s once)
 13 Dec 2022 (347) 22:56:50 - 13 Dec 2022 (347) 22:56:51 (1.78s once)
 13 Dec 2022 (347) 22:57:23 - 13 Dec 2022 (347) 22:58:22 (1min once)
 13 Dec 2022 (347) 22:59:58 - 13 Dec 2022 (347) 23:00:00 (1.99s once)
 13 Dec 2022 (347) 23:24:44 - 13 Dec 2022 (347) 23:27:16 (2min 32.70s once)
 13 Dec 2022 (347) 23:28:43 - 13 Dec 2022 (347) 23:29:47 (1min 4.00s once)
 13 Dec 2022 (347) 23:48:18 - 13 Dec 2022 (347) 23:50:30 (2min 12.43s once)
 13 Dec 2022 (347) 23:52:01 - 13 Dec 2022 (347) 23:53:04 (1min 3.60s once)
 13 Dec 2022 (347) 23:54:39 - 13 Dec 2022 (347) 23:55:37 (58.56s once)
 13 Dec 2022 (347) 23:57:14 - 13 Dec 2022 (347) 23:58:13 (1min once)
 13 Dec 2022 (347) 23:59:49 - 14 Dec 2022 (348) 00:00:00 (10.99s + 0.75s once - continuous)
 14 Dec 2022 (348) 00:03:53 - 14 Dec 2022 (348) 00:04:54 (1min 1.55s once)
 14 Dec 2022 (348) 00:06:31 - 14 Dec 2022 (348) 00:06:33 (2.02s once)
 14 Dec 2022 (348) 00:07:04 - 14 Dec 2022 (348) 00:07:08 (4.58s once)
 14 Dec 2022 (348) 00:08:10 - 14 Dec 2022 (348) 00:09:08 (58.21s once)
 14 Dec 2022 (348) 00:10:47 - 14 Dec 2022 (348) 00:10:49 (2.00s once)
 14 Dec 2022 (348) 00:11:21 - 14 Dec 2022 (348) 00:11:23 (2.27s once)
 14 Dec 2022 (348) 00:12:27 - 14 Dec 2022 (348) 00:12:29 (2.70s once)
 14 Dec 2022 (348) 00:13:32 - 14 Dec 2022 (348) 00:14:31 (1min once)
 14 Dec 2022 (348) 00:16:07 - 14 Dec 2022 (348) 00:17:06 (1min once)
 14 Dec 2022 (348) 00:18:44 - 14 Dec 2022 (348) 00:19:42 (58.43s once)
 14 Dec 2022 (348) 00:21:21 - 14 Dec 2022 (348) 00:22:20 (1min once)
 14 Dec 2022 (348) 00:23:58 - 14 Dec 2022 (348) 00:24:57 (1min once)
 14 Dec 2022 (348) 00:26:02 - 14 Dec 2022 (348) 00:27:02 (1min 0.83s once)
 14 Dec 2022 (348) 00:28:40 - 14 Dec 2022 (348) 00:29:39 (1min once)
 14 Dec 2022 (348) 00:51:06 - 14 Dec 2022 (348) 00:53:22 (2min 16.96s once)
 14 Dec 2022 (348) 00:54:56 - 14 Dec 2022 (348) 00:55:59 (1min 3.20s once)
 14 Dec 2022 (348) 00:57:02 - 14 Dec 2022 (348) 00:58:04 (1min 2.37s once)
 14 Dec 2022 (348) 00:59:43 - 14 Dec 2022 (348) 01:00:00 (16.99s + 0.68s once - continuous)
 14 Dec 2022 (348) 01:10:12 - 14 Dec 2022 (348) 01:11:31 (1min 19.34s once)
 14 Dec 2022 (348) 01:12:33 - 14 Dec 2022 (348) 01:13:35 (1min 2.56s once)
 14 Dec 2022 (348) 01:14:38 - 14 Dec 2022 (348) 01:15:39 (1min 1.94s once)
 14 Dec 2022 (348) 01:16:44 - 14 Dec 2022 (348) 01:17:45 (1min 1.89s once)
 14 Dec 2022 (348) 01:19:23 - 14 Dec 2022 (348) 01:20:23 (1min 0.06s once)
 14 Dec 2022 (348) 01:21:29 - 14 Dec 2022 (348) 01:22:29 (1min 0.83s once)
 14 Dec 2022 (348) 01:25:57 - 14 Dec 2022 (348) 01:26:55 (58.64s once)
 14 Dec 2022 (348) 01:29:18 - 14 Dec 2022 (348) 01:30:00 (42.27s once)
 14 Dec 2022 (348) 01:32:26 - 14 Dec 2022 (348) 01:33:25 (1min once)
 14 Dec 2022 (348) 01:35:04 - 14 Dec 2022 (348) 01:36:04 (1min 0.05s once)
 14 Dec 2022 (348) 01:37:11 - 14 Dec 2022 (348) 01:38:13 (1min 2.03s once)
 14 Dec 2022 (348) 01:41:12 - 14 Dec 2022 (348) 01:42:11 (1min once)
 14 Dec 2022 (348) 01:44:56 - 14 Dec 2022 (348) 01:45:54 (58.72s once)
 14 Dec 2022 (348) 01:47:35 - 14 Dec 2022 (348) 01:48:37 (1min 2.80s once)
 14 Dec 2022 (348) 01:49:44 - 14 Dec 2022 (348) 01:50:44 (1min 0.83s once)
 14 Dec 2022 (348) 01:52:25 - 14 Dec 2022 (348) 01:53:26 (1min 1.78s once)
 14 Dec 2022 (348) 01:54:34 - 14 Dec 2022 (348) 01:55:37 (1min 3.18s once)
 14 Dec 2022 (348) 01:56:43 - 14 Dec 2022 (348) 01:57:45 (1min 2.00s once)
 14 Dec 2022 (348) 01:58:52 - 14 Dec 2022 (348) 01:59:56 (1min 4.46s once)
 14 Dec 2022 (348) 02:13:40 - 14 Dec 2022 (348) 02:15:07 (1min 27.14s once)
 14 Dec 2022 (348) 02:16:11 - 14 Dec 2022 (348) 02:17:16 (1min 5.15s once)
 14 Dec 2022 (348) 02:19:27 - 14 Dec 2022 (348) 02:20:28 (1min 1.02s once)
 14 Dec 2022 (348) 02:22:42 - 14 Dec 2022 (348) 02:23:42 (1min 0.32s once)
 14 Dec 2022 (348) 02:24:50 - 14 Dec 2022 (348) 02:25:52 (1min 2.14s once)
 14 Dec 2022 (348) 02:28:06 - 14 Dec 2022 (348) 02:29:07 (1min 1.71s once)
 14 Dec 2022 (348) 02:57:35 - 14 Dec 2022 (348) 02:59:31 (1min 56.08s once)
 14 Dec 2022 (348) 03:25:52 - 14 Dec 2022 (348) 03:27:48 (1min 56.05s once)
 14 Dec 2022 (348) 03:28:53 - 14 Dec 2022 (348) 03:29:57 (1min 4.11s once)
 14 Dec 2022 (348) 03:42:58 - 14 Dec 2022 (348) 03:44:24 (1min 26.10s once)
 14 Dec 2022 (348) 03:45:31 - 14 Dec 2022 (348) 03:46:35 (1min 4.46s once)
 14 Dec 2022 (348) 03:47:44 - 14 Dec 2022 (348) 03:48:45 (1min 1.92s once)
 14 Dec 2022 (348) 03:49:54 - 14 Dec 2022 (348) 03:50:58 (1min 4.08s once)
 14 Dec 2022 (348) 03:52:07 - 14 Dec 2022 (348) 03:53:09 (1min 2.88s once)
 14 Dec 2022 (348) 03:54:19 - 14 Dec 2022 (348) 03:55:21 (1min 2.29s once)
 14 Dec 2022 (348) 03:57:26 - 14 Dec 2022 (348) 03:58:28 (1min 2.51s once)
 14 Dec 2022 (348) 03:59:38 - 14 Dec 2022 (348) 04:00:00 (21.99s + 0.66s once - continuous)
 14 Dec 2022 (348) 04:11:22 - 14 Dec 2022 (348) 04:12:43 (1min 21.38s once)
 14 Dec 2022 (348) 04:13:52 - 14 Dec 2022 (348) 04:14:56 (1min 4.35s once)
 14 Dec 2022 (348) 04:16:06 - 14 Dec 2022 (348) 04:17:09 (1min 3.23s once)
 14 Dec 2022 (348) 04:18:18 - 14 Dec 2022 (348) 04:19:21 (1min 3.01s once)
 14 Dec 2022 (348) 04:20:30 - 14 Dec 2022 (348) 04:21:34 (1min 4.00s once)
 14 Dec 2022 (348) 04:22:43 - 14 Dec 2022 (348) 04:23:48 (1min 5.73s once)
 14 Dec 2022 (348) 04:24:55 - 14 Dec 2022 (348) 04:25:59 (1min 4.45s once)
 14 Dec 2022 (348) 04:27:08 - 14 Dec 2022 (348) 04:28:10 (1min 2.85s once)
 14 Dec 2022 (348) 04:30:04 - 14 Dec 2022 (348) 04:31:04 (1min 0.58s once)
 14 Dec 2022 (348) 04:33:10 - 14 Dec 2022 (348) 04:34:11 (1min 1.02s once)
 14 Dec 2022 (348) 04:35:21 - 14 Dec 2022 (348) 04:36:23 (1min 2.42s once)
 14 Dec 2022 (348) 04:37:34 - 14 Dec 2022 (348) 04:38:37 (1min 3.09s once)
 14 Dec 2022 (348) 04:39:47 - 14 Dec 2022 (348) 04:40:49 (1min 2.93s once)
 14 Dec 2022 (348) 04:42:00 - 14 Dec 2022 (348) 04:43:02 (1min 2.58s once)
 14 Dec 2022 (348) 04:44:13 - 14 Dec 2022 (348) 04:45:16 (1min 3.39s once)
 14 Dec 2022 (348) 04:46:26 - 14 Dec 2022 (348) 04:47:28 (1min 2.42s once)
 14 Dec 2022 (348) 04:48:39 - 14 Dec 2022 (348) 04:49:43 (1min 4.03s once)
 14 Dec 2022 (348) 04:50:53 - 14 Dec 2022 (348) 04:51:58 (1min 5.42s once)
 14 Dec 2022 (348) 04:53:06 - 14 Dec 2022 (348) 04:54:09 (1min 3.50s once)
 14 Dec 2022 (348) 04:55:20 - 14 Dec 2022 (348) 04:56:23 (1min 3.70s once)
 14 Dec 2022 (348) 04:57:33 - 14 Dec 2022 (348) 04:58:36 (1min 3.39s once)
 14 Dec 2022 (348) 04:59:47 - 14 Dec 2022 (348) 05:00:00 (12.99s + 0.81s once - continuous)
 14 Dec 2022 (348) 05:21:46 - 14 Dec 2022 (348) 05:23:28 (1min 42.02s once)
 14 Dec 2022 (348) 05:24:37 - 14 Dec 2022 (348) 05:25:42 (1min 5.01s once)
 14 Dec 2022 (348) 05:26:52 - 14 Dec 2022 (348) 05:27:56 (1min 4.62s once)
 14 Dec 2022 (348) 05:29:06 - 14 Dec 2022 (348) 05:30:00 (54.11s once)
 14 Dec 2022 (348) 05:32:43 - 14 Dec 2022 (348) 05:33:44 (1min 1.31s once)
 14 Dec 2022 (348) 05:35:15 - 14 Dec 2022 (348) 05:36:19 (1min 4.26s once)
 14 Dec 2022 (348) 05:37:31 - 14 Dec 2022 (348) 05:38:34 (1min 3.23s once)
 14 Dec 2022 (348) 05:40:03 - 14 Dec 2022 (348) 05:41:05 (1min 2.94s once)
 14 Dec 2022 (348) 05:42:17 - 14 Dec 2022 (348) 05:43:22 (1min 5.12s once)
 14 Dec 2022 (348) 05:44:32 - 14 Dec 2022 (348) 05:45:34 (1min 2.96s once)
 14 Dec 2022 (348) 05:46:47 - 14 Dec 2022 (348) 05:47:51 (1min 4.45s once)
 14 Dec 2022 (348) 05:49:02 - 14 Dec 2022 (348) 05:50:06 (1min 4.19s once)
 14 Dec 2022 (348) 05:52:02 - 14 Dec 2022 (348) 05:53:04 (1min 2.54s once)
 14 Dec 2022 (348) 05:54:16 - 14 Dec 2022 (348) 05:55:22 (1min 6.27s once)

14 Dec 2022 (348) 05:56:31 - 14 Dec 2022 (348) 05:57:37 (1min 6.06s once)
 14 Dec 2022 (348) 05:58:49 - 14 Dec 2022 (348) 05:59:52 (1min 3.95s once)
 14 Dec 2022 (348) 06:03:38 - 14 Dec 2022 (348) 06:04:42 (1min 4.54s once)
 14 Dec 2022 (348) 06:05:55 - 14 Dec 2022 (348) 06:06:59 (1min 4.14s once)
 14 Dec 2022 (348) 06:08:10 - 14 Dec 2022 (348) 06:09:13 (1min 3.63s once)
 14 Dec 2022 (348) 06:10:25 - 14 Dec 2022 (348) 06:11:30 (1min 5.65s once)
 14 Dec 2022 (348) 06:12:43 - 14 Dec 2022 (348) 06:13:45 (1min 2.86s once)
 14 Dec 2022 (348) 06:14:58 - 14 Dec 2022 (348) 06:16:02 (1min 4.61s once)
 14 Dec 2022 (348) 06:17:34 - 14 Dec 2022 (348) 06:18:41 (1min 7.06s once)
 14 Dec 2022 (348) 06:19:52 - 14 Dec 2022 (348) 06:20:57 (1min 5.36s once)
 14 Dec 2022 (348) 06:22:10 - 14 Dec 2022 (348) 06:23:14 (1min 4.80s once)
 14 Dec 2022 (348) 06:24:25 - 14 Dec 2022 (348) 06:25:30 (1min 5.44s once)
 14 Dec 2022 (348) 06:26:43 - 14 Dec 2022 (348) 06:27:49 (1min 6.11s once)
 14 Dec 2022 (348) 06:29:01 - 14 Dec 2022 (348) 06:30:00 (1min once)
 14 Dec 2022 (348) 06:39:43 - 14 Dec 2022 (348) 06:41:00 (1min 17.09s once)
 14 Dec 2022 (348) 06:42:09 - 14 Dec 2022 (348) 06:43:14 (1min 5.76s once)
 14 Dec 2022 (348) 06:44:28 - 14 Dec 2022 (348) 06:45:32 (1min 4.10s once)
 14 Dec 2022 (348) 06:46:45 - 14 Dec 2022 (348) 06:47:48 (1min 3.41s once)
 14 Dec 2022 (348) 06:49:01 - 14 Dec 2022 (348) 06:50:05 (1min 4.94s once)
 14 Dec 2022 (348) 06:51:18 - 14 Dec 2022 (348) 06:52:23 (1min 5.09s once)
 14 Dec 2022 (348) 06:53:36 - 14 Dec 2022 (348) 06:54:41 (1min 5.30s once)
 14 Dec 2022 (348) 06:55:54 - 14 Dec 2022 (348) 06:56:57 (1min 3.06s once)
 14 Dec 2022 (348) 06:58:11 - 14 Dec 2022 (348) 06:59:15 (1min 4.80s once)
 14 Dec 2022 (348) 07:29:45 - 14 Dec 2022 (348) 07:30:00 (15.29s once)
 14 Dec 2022 (348) 07:59:32 - 14 Dec 2022 (348) 08:00:00 (27.99s + 0.29s once - continuous)
 14 Dec 2022 (348) 08:29:36 - 14 Dec 2022 (348) 08:30:00 (24.28s once)
 14 Dec 2022 (348) 08:59:38 - 14 Dec 2022 (348) 09:00:00 (21.99s + 0.29s once - continuous)
 14 Dec 2022 (348) 09:29:42 - 14 Dec 2022 (348) 09:30:00 (18.28s once)
 14 Dec 2022 (348) 09:59:49 - 14 Dec 2022 (348) 10:00:00 (10.99s + 0.29s once - continuous)
 14 Dec 2022 (348) 10:29:54 - 14 Dec 2022 (348) 10:30:00 (6.29s once)
 14 Dec 2022 (348) 10:59:58 - 14 Dec 2022 (348) 11:00:00 (1.99s once)
 14 Dec 2022 (348) 11:30:00 - 14 Dec 2022 (348) 11:32:00 (2min once)
 14 Dec 2022 (348) 11:33:16 - 14 Dec 2022 (348) 11:34:22 (1min 6.08s once)
 14 Dec 2022 (348) 11:35:37 - 14 Dec 2022 (348) 11:36:41 (1min 4.27s once)
 14 Dec 2022 (348) 11:37:56 - 14 Dec 2022 (348) 11:38:57 (1min 1.06s once)
 14 Dec 2022 (348) 11:40:33 - 14 Dec 2022 (348) 11:41:36 (1min 3.46s once)
 14 Dec 2022 (348) 11:42:51 - 14 Dec 2022 (348) 11:43:58 (1min 7.12s once)
 14 Dec 2022 (348) 11:45:11 - 14 Dec 2022 (348) 11:46:16 (1min 5.95s once)
 14 Dec 2022 (348) 11:47:32 - 14 Dec 2022 (348) 11:48:37 (1min 5.47s once)
 14 Dec 2022 (348) 11:49:52 - 14 Dec 2022 (348) 11:50:57 (1min 5.04s once)
 14 Dec 2022 (348) 11:52:31 - 14 Dec 2022 (348) 11:53:36 (1min 5.18s once)
 14 Dec 2022 (348) 11:54:51 - 14 Dec 2022 (348) 11:55:56 (1min 5.58s once)
 14 Dec 2022 (348) 11:57:11 - 14 Dec 2022 (348) 11:58:15 (1min 4.70s once)
 14 Dec 2022 (348) 11:59:31 - 14 Dec 2022 (348) 12:00:00 (28.99s + 0.58s once - continuous)
 14 Dec 2022 (348) 12:09:06 - 14 Dec 2022 (348) 12:10:22 (1min 16.06s once)
 14 Dec 2022 (348) 12:11:38 - 14 Dec 2022 (348) 12:12:44 (1min 6.75s once)
 14 Dec 2022 (348) 12:13:59 - 14 Dec 2022 (348) 12:15:04 (1min 5.57s once)
 14 Dec 2022 (348) 12:16:19 - 14 Dec 2022 (348) 12:17:24 (1min 5.30s once)
 14 Dec 2022 (348) 12:18:38 - 14 Dec 2022 (348) 12:19:43 (1min 5.20s once)
 14 Dec 2022 (348) 12:20:59 - 14 Dec 2022 (348) 12:22:04 (1min 5.12s once)
 14 Dec 2022 (348) 12:23:19 - 14 Dec 2022 (348) 12:24:24 (1min 5.66s once)
 14 Dec 2022 (348) 12:25:40 - 14 Dec 2022 (348) 12:26:44 (1min 4.74s once)
 14 Dec 2022 (348) 12:28:00 - 14 Dec 2022 (348) 12:29:07 (1min 7.44s once)
 14 Dec 2022 (348) 13:23:38 - 14 Dec 2022 (348) 13:25:20 (1min 42.66s once)
 14 Dec 2022 (348) 13:26:38 - 14 Dec 2022 (348) 13:27:46 (1min 8.00s once)
 14 Dec 2022 (348) 13:29:02 - 14 Dec 2022 (348) 13:30:00 (58.09s once)
 14 Dec 2022 (348) 13:38:08 - 14 Dec 2022 (348) 13:39:24 (1min 16.11s once)
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 14 Dec 2022 (348) 13:43:02 - 14 Dec 2022 (348) 13:44:07 (1min 5.20s once)
 14 Dec 2022 (348) 13:45:23 - 14 Dec 2022 (348) 13:46:30 (1min 7.01s once)
 14 Dec 2022 (348) 13:48:06 - 14 Dec 2022 (348) 13:49:12 (1min 6.67s once)
 14 Dec 2022 (348) 13:50:30 - 14 Dec 2022 (348) 13:51:36 (1min 6.98s once)
 14 Dec 2022 (348) 13:52:55 - 14 Dec 2022 (348) 13:54:00 (1min 4.99s once)
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 14 Dec 2022 (348) 14:00:04 - 14 Dec 2022 (348) 14:01:10 (1min 6.10s once)
 14 Dec 2022 (348) 14:02:25 - 14 Dec 2022 (348) 14:03:31 (1min 6.24s once)
 14 Dec 2022 (348) 14:04:48 - 14 Dec 2022 (348) 14:05:54 (1min 6.83s once)
 14 Dec 2022 (348) 14:07:11 - 14 Dec 2022 (348) 14:08:17 (1min 6.69s once)
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 14 Dec 2022 (348) 14:17:05 - 14 Dec 2022 (348) 14:18:10 (1min 5.57s once)
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 14 Dec 2022 (348) 14:24:30 - 14 Dec 2022 (348) 14:25:36 (1min 6.45s once)
 14 Dec 2022 (348) 14:27:13 - 14 Dec 2022 (348) 14:28:19 (1min 6.86s once)
 14 Dec 2022 (348) 14:29:37 - 14 Dec 2022 (348) 14:30:00 (23.65s once)
 14 Dec 2022 (348) 15:02:21 - 14 Dec 2022 (348) 15:03:23 (1min 2.88s once)
 14 Dec 2022 (348) 15:04:41 - 14 Dec 2022 (348) 15:05:46 (1min 5.63s once)
 14 Dec 2022 (348) 15:07:22 - 14 Dec 2022 (348) 15:08:28 (1min 6.86s once)
 14 Dec 2022 (348) 15:09:46 - 14 Dec 2022 (348) 15:10:51 (1min 5.84s once)
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 14 Dec 2022 (348) 15:14:32 - 14 Dec 2022 (348) 15:15:38 (1min 6.78s once)
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 14 Dec 2022 (348) 15:21:46 - 14 Dec 2022 (348) 15:22:50 (1min 4.98s once)
 14 Dec 2022 (348) 15:24:10 - 14 Dec 2022 (348) 15:25:17 (1min 7.34s once)
 14 Dec 2022 (348) 15:26:34 - 14 Dec 2022 (348) 15:27:41 (1min 7.14s once)
 14 Dec 2022 (348) 15:28:59 - 14 Dec 2022 (348) 15:30:00 (1min 1.09s once)
 14 Dec 2022 (348) 15:36:39 - 14 Dec 2022 (348) 15:37:52 (1min 13.15s once)
 14 Dec 2022 (348) 15:39:11 - 14 Dec 2022 (348) 15:40:17 (1min 6.98s once)
 14 Dec 2022 (348) 15:41:36 - 14 Dec 2022 (348) 15:42:43 (1min 7.22s once)
 14 Dec 2022 (348) 15:44:01 - 14 Dec 2022 (348) 15:45:08 (1min 7.82s once)
 14 Dec 2022 (348) 15:46:27 - 14 Dec 2022 (348) 15:47:33 (1min 6.40s once)
 14 Dec 2022 (348) 15:48:52 - 14 Dec 2022 (348) 15:49:58 (1min 6.72s once)
 14 Dec 2022 (348) 15:51:16 - 14 Dec 2022 (348) 15:52:22 (1min 6.61s once)
 14 Dec 2022 (348) 15:53:42 - 14 Dec 2022 (348) 15:54:48 (1min 6.86s once)
 14 Dec 2022 (348) 15:56:08 - 14 Dec 2022 (348) 15:57:15 (1min 7.74s once)
 14 Dec 2022 (348) 15:58:33 - 14 Dec 2022 (348) 15:59:38 (1min 5.92s once)
 14 Dec 2022 (348) 16:17:47 - 14 Dec 2022 (348) 16:19:17 (1min 30.48s once)
 14 Dec 2022 (348) 16:20:40 - 14 Dec 2022 (348) 16:21:48 (1min 8.53s once)
 14 Dec 2022 (348) 16:23:26 - 14 Dec 2022 (348) 16:24:32 (1min 6.88s once)
 14 Dec 2022 (348) 16:25:52 - 14 Dec 2022 (348) 16:26:58 (1min 6.48s once)
 14 Dec 2022 (348) 16:28:37 - 14 Dec 2022 (348) 16:29:44 (1min 7.22s once)
 14 Dec 2022 (348) 16:34:31 - 14 Dec 2022 (348) 16:35:39 (1min 8.34s once)
 14 Dec 2022 (348) 16:36:59 - 14 Dec 2022 (348) 16:38:04 (1min 5.62s once)
 14 Dec 2022 (348) 16:39:24 - 14 Dec 2022 (348) 16:40:32 (1min 8.06s once)
 14 Dec 2022 (348) 16:41:50 - 14 Dec 2022 (348) 16:42:56 (1min 6.67s once)
 14 Dec 2022 (348) 16:44:17 - 14 Dec 2022 (348) 16:45:22 (1min 5.30s once)

14 Dec 2022 (348) 16:46:41 - 14 Dec 2022 (348) 16:47:49 (1min 8.61s once)
14 Dec 2022 (348) 16:49:29 - 14 Dec 2022 (348) 16:50:34 (1min 5.70s once)
14 Dec 2022 (348) 16:51:55 - 14 Dec 2022 (348) 16:53:02 (1min 7.87s once)
14 Dec 2022 (348) 16:54:22 - 14 Dec 2022 (348) 16:55:29 (1min 7.10s once)
14 Dec 2022 (348) 16:56:47 - 14 Dec 2022 (348) 16:57:55 (1min 8.06s once)
14 Dec 2022 (348) 16:59:14 - 14 Dec 2022 (348) 17:00:00 (45.99s + 0.33s once - continuous)
14 Dec 2022 (348) 17:07:54 - 14 Dec 2022 (348) 17:09:07 (1min 13.82s once)
14 Dec 2022 (348) 17:10:28 - 14 Dec 2022 (348) 17:11:34 (1min 6.50s once)
14 Dec 2022 (348) 17:12:54 - 14 Dec 2022 (348) 17:14:01 (1min 7.41s once)
14 Dec 2022 (348) 17:15:22 - 14 Dec 2022 (348) 17:16:29 (1min 7.55s once)
14 Dec 2022 (348) 17:17:49 - 14 Dec 2022 (348) 17:18:55 (1min 6.98s once)
14 Dec 2022 (348) 17:20:36 - 14 Dec 2022 (348) 17:21:43 (1min 7.15s once)
14 Dec 2022 (348) 17:23:04 - 14 Dec 2022 (348) 17:24:10 (1min 6.30s once)
14 Dec 2022 (348) 17:25:49 - 14 Dec 2022 (348) 17:26:55 (1min 6.21s once)
14 Dec 2022 (348) 17:28:16 - 14 Dec 2022 (348) 17:29:23 (1min 7.58s once)
14 Dec 2022 (348) 17:56:01 - 14 Dec 2022 (348) 17:57:44 (1min 43.25s once)
14 Dec 2022 (348) 17:59:10 - 14 Dec 2022 (348) 18:00:00 (49.99s + 0.31s once - continuous)
14 Dec 2022 (348) 18:06:50 - 14 Dec 2022 (348) 18:08:04 (1min 14.22s once)
14 Dec 2022 (348) 18:09:25 - 14 Dec 2022 (348) 18:10:31 (1min 6.67s once)
14 Dec 2022 (348) 18:11:52 - 14 Dec 2022 (348) 18:12:59 (1min 7.47s once)
14 Dec 2022 (348) 18:14:20 - 14 Dec 2022 (348) 18:15:25 (1min 5.90s once)
14 Dec 2022 (348) 18:16:47 - 14 Dec 2022 (348) 18:17:53 (1min 6.82s once)
14 Dec 2022 (348) 18:19:16 - 14 Dec 2022 (348) 18:20:22 (1min 6.59s once)
14 Dec 2022 (348) 18:21:43 - 14 Dec 2022 (348) 18:22:50 (1min 7.57s once)
14 Dec 2022 (348) 18:24:32 - 14 Dec 2022 (348) 18:25:39 (1min 7.57s once)
14 Dec 2022 (348) 18:27:01 - 14 Dec 2022 (348) 18:28:09 (1min 8.70s once)
14 Dec 2022 (348) 18:29:30 - 14 Dec 2022 (348) 18:30:00 (30.57s once)
14 Dec 2022 (348) 18:36:17 - 14 Dec 2022 (348) 18:37:29 (1min 12.18s once)
14 Dec 2022 (348) 18:38:51 - 14 Dec 2022 (348) 18:39:58 (1min 7.70s once)
14 Dec 2022 (348) 18:41:20 - 14 Dec 2022 (348) 18:42:28 (1min 8.08s once)
14 Dec 2022 (348) 18:43:49 - 14 Dec 2022 (348) 18:44:55 (1min 6.77s once)
14 Dec 2022 (348) 18:46:18 - 14 Dec 2022 (348) 18:47:25 (1min 7.66s once)
14 Dec 2022 (348) 18:48:46 - 14 Dec 2022 (348) 18:49:53 (1min 7.28s once)
14 Dec 2022 (348) 18:51:16 - 14 Dec 2022 (348) 18:52:22 (1min 6.59s once)
14 Dec 2022 (348) 18:53:46 - 14 Dec 2022 (348) 18:54:52 (1min 6.46s once)
14 Dec 2022 (348) 18:56:33 - 14 Dec 2022 (348) 18:57:39 (1min 6.75s once)
14 Dec 2022 (348) 18:59:22 - 14 Dec 2022 (348) 19:00:00 (37.99s + 0.46s once - continuous)
14 Dec 2022 (348) 19:06:20 - 14 Dec 2022 (348) 19:07:33 (1min 13.46s once)
14 Dec 2022 (348) 19:08:57 - 14 Dec 2022 (348) 19:10:04 (1min 7.66s once)
14 Dec 2022 (348) 19:11:27 - 14 Dec 2022 (348) 19:12:35 (1min 8.16s once)
14 Dec 2022 (348) 19:13:57 - 14 Dec 2022 (348) 19:15:32 (1min 35.57s once)
14 Dec 2022 (348) 19:17:23 - 14 Dec 2022 (348) 19:18:31 (1min 8.40s once)
14 Dec 2022 (348) 19:19:55 - 14 Dec 2022 (348) 19:21:01 (1min 6.62s once)
14 Dec 2022 (348) 19:22:44 - 14 Dec 2022 (348) 19:23:52 (1min 8.16s once)
14 Dec 2022 (348) 19:25:16 - 14 Dec 2022 (348) 19:26:24 (1min 8.19s once)
14 Dec 2022 (348) 19:27:46 - 14 Dec 2022 (348) 19:28:53 (1min 7.10s once)
14 Dec 2022 (348) 20:03:16 - 14 Dec 2022 (348) 20:05:09 (1min 53.38s once)
14 Dec 2022 (348) 20:06:42 - 14 Dec 2022 (348) 20:07:51 (1min 9.34s once)
14 Dec 2022 (348) 20:09:14 - 14 Dec 2022 (348) 20:10:22 (1min 8.53s once)
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14 Dec 2022 (348) 20:17:06 - 14 Dec 2022 (348) 20:18:12 (1min 6.85s once)
14 Dec 2022 (348) 20:19:34 - 14 Dec 2022 (348) 20:20:42 (1min 8.18s once)
14 Dec 2022 (348) 20:22:06 - 14 Dec 2022 (348) 20:23:13 (1min 7.97s once)
14 Dec 2022 (348) 20:24:37 - 14 Dec 2022 (348) 20:25:43 (1min 6.05s once)
14 Dec 2022 (348) 20:27:06 - 14 Dec 2022 (348) 20:28:11 (1min 5.70s once)
14 Dec 2022 (348) 20:29:36 - 14 Dec 2022 (348) 20:30:00 (24.65s once)
14 Dec 2022 (348) 20:49:51 - 14 Dec 2022 (348) 20:51:23 (1min 32.67s once)
14 Dec 2022 (348) 20:52:52 - 14 Dec 2022 (348) 20:54:01 (1min 9.02s once)
14 Dec 2022 (348) 20:55:25 - 14 Dec 2022 (348) 20:56:32 (1min 7.94s once)
14 Dec 2022 (348) 20:57:55 - 14 Dec 2022 (348) 20:59:02 (1min 7.68s once)
14 Dec 2022 (348) 21:33:47 - 14 Dec 2022 (348) 21:35:39 (1min 52.86s once)
14 Dec 2022 (348) 21:37:14 - 14 Dec 2022 (348) 21:38:21 (1min 7.86s once)
14 Dec 2022 (348) 21:39:47 - 14 Dec 2022 (348) 21:40:53 (1min 6.58s once)
14 Dec 2022 (348) 21:42:18 - 14 Dec 2022 (348) 21:43:26 (1min 8.24s once)
14 Dec 2022 (348) 21:44:50 - 14 Dec 2022 (348) 21:45:57 (1min 7.79s once)
14 Dec 2022 (348) 21:47:23 - 14 Dec 2022 (348) 21:48:28 (1min 5.89s once)
14 Dec 2022 (348) 21:49:54 - 14 Dec 2022 (348) 21:51:02 (1min 8.75s once)
14 Dec 2022 (348) 21:52:28 - 14 Dec 2022 (348) 21:53:34 (1min 6.93s once)
14 Dec 2022 (348) 21:55:00 - 14 Dec 2022 (348) 21:56:06 (1min 6.88s once)
14 Dec 2022 (348) 21:57:32 - 14 Dec 2022 (348) 21:58:39 (1min 7.87s once)
14 Dec 2022 (348) 22:00:04 - 14 Dec 2022 (348) 22:01:10 (1min 6.48s once)
14 Dec 2022 (348) 22:02:36 - 14 Dec 2022 (348) 22:03:43 (1min 7.34s once)
14 Dec 2022 (348) 22:05:09 - 14 Dec 2022 (348) 22:06:16 (1min 7.01s once)
14 Dec 2022 (348) 22:07:41 - 14 Dec 2022 (348) 22:08:48 (1min 7.33s once)
14 Dec 2022 (348) 22:10:14 - 14 Dec 2022 (348) 22:11:21 (1min 7.38s once)
14 Dec 2022 (348) 22:12:46 - 14 Dec 2022 (348) 22:13:53 (1min 7.14s once)
14 Dec 2022 (348) 22:15:19 - 14 Dec 2022 (348) 22:16:26 (1min 7.79s once)
14 Dec 2022 (348) 22:17:52 - 14 Dec 2022 (348) 22:18:59 (1min 7.06s once)
14 Dec 2022 (348) 22:20:25 - 14 Dec 2022 (348) 22:21:33 (1min 8.62s once)
14 Dec 2022 (348) 22:22:59 - 14 Dec 2022 (348) 22:24:07 (1min 8.56s once)
14 Dec 2022 (348) 22:25:33 - 14 Dec 2022 (348) 22:26:41 (1min 8.00s once)
14 Dec 2022 (348) 22:28:26 - 14 Dec 2022 (348) 22:29:34 (1min 8.37s once)
14 Dec 2022 (348) 22:47:15 - 14 Dec 2022 (348) 22:48:42 (1min 27.15s once)
14 Dec 2022 (348) 22:50:12 - 14 Dec 2022 (348) 22:51:20 (1min 8.16s once)
14 Dec 2022 (348) 22:52:44 - 14 Dec 2022 (348) 22:53:51 (1min 7.28s once)
14 Dec 2022 (348) 22:55:17 - 14 Dec 2022 (348) 22:56:23 (1min 6.96s once)
14 Dec 2022 (348) 22:58:08 - 14 Dec 2022 (348) 22:59:16 (1min 8.05s once)
14 Dec 2022 (348) 23:29:20 - 14 Dec 2022 (348) 23:30:00 (40.37s once)
15 Dec 2022 (349) 00:04:11 - 15 Dec 2022 (349) 00:06:03 (1min 52.29s once)
15 Dec 2022 (349) 00:07:37 - 15 Dec 2022 (349) 00:08:46 (1min 9.86s once)
15 Dec 2022 (349) 00:10:12 - 15 Dec 2022 (349) 00:11:21 (1min 9.02s once)
15 Dec 2022 (349) 00:12:47 - 15 Dec 2022 (349) 00:13:53 (1min 6.43s once)
15 Dec 2022 (349) 00:15:20 - 15 Dec 2022 (349) 00:16:27 (1min 7.34s once)
15 Dec 2022 (349) 00:17:54 - 15 Dec 2022 (349) 00:19:01 (1min 7.62s once)
15 Dec 2022 (349) 00:20:28 - 15 Dec 2022 (349) 00:21:36 (1min 8.18s once)
15 Dec 2022 (349) 00:23:03 - 15 Dec 2022 (349) 00:24:10 (1min 7.87s once)
15 Dec 2022 (349) 00:25:37 - 15 Dec 2022 (349) 00:26:45 (1min 8.26s once)
15 Dec 2022 (349) 00:28:12 - 15 Dec 2022 (349) 00:29:21 (1min 9.63s once)
15 Dec 2022 (349) 00:56:32 - 15 Dec 2022 (349) 00:58:10 (1min 38.82s once)
15 Dec 2022 (349) 00:59:44 - 15 Dec 2022 (349) 01:00:00 (15.99s + 0.33s once - continuous)
15 Dec 2022 (349) 01:34:41 - 15 Dec 2022 (349) 01:36:32 (1min 51.84s once)
15 Dec 2022 (349) 01:38:09 - 15 Dec 2022 (349) 01:39:18 (1min 9.09s once)
15 Dec 2022 (349) 01:40:45 - 15 Dec 2022 (349) 01:41:52 (1min 7.60s once)
15 Dec 2022 (349) 01:43:20 - 15 Dec 2022 (349) 01:44:27 (1min 7.54s once)
15 Dec 2022 (349) 01:45:54 - 15 Dec 2022 (349) 01:47:03 (1min 9.34s once)
15 Dec 2022 (349) 01:48:30 - 15 Dec 2022 (349) 01:49:39 (1min 9.97s once)
15 Dec 2022 (349) 01:51:05 - 15 Dec 2022 (349) 01:52:13 (1min 8.94s once)
15 Dec 2022 (349) 01:53:41 - 15 Dec 2022 (349) 01:54:48 (1min 7.62s once)
15 Dec 2022 (349) 01:56:15 - 15 Dec 2022 (349) 01:57:26 (1min 11.01s once)

15 Dec 2022 (349) 01:58:51 - 15 Dec 2022 (349) 01:59:59 (1min 8.38s once)
15 Dec 2022 (349) 02:35:54 - 15 Dec 2022 (349) 02:36:59 (1min 5.63s once)
15 Dec 2022 (349) 02:38:27 - 15 Dec 2022 (349) 02:39:34 (1min 7.84s once)
15 Dec 2022 (349) 02:41:22 - 15 Dec 2022 (349) 02:42:32 (1min 10.34s once)
15 Dec 2022 (349) 02:43:59 - 15 Dec 2022 (349) 02:45:08 (1min 9.79s once)
15 Dec 2022 (349) 02:46:38 - 15 Dec 2022 (349) 02:47:45 (1min 7.10s once)
15 Dec 2022 (349) 02:49:33 - 15 Dec 2022 (349) 02:50:41 (1min 8.45s once)
15 Dec 2022 (349) 02:52:09 - 15 Dec 2022 (349) 02:53:17 (1min 8.34s once)
15 Dec 2022 (349) 02:54:45 - 15 Dec 2022 (349) 02:55:53 (1min 8.59s once)
15 Dec 2022 (349) 02:57:21 - 15 Dec 2022 (349) 02:58:28 (1min 7.62s once)
15 Dec 2022 (349) 03:35:08 - 15 Dec 2022 (349) 03:36:56 (1min 48.85s once)
15 Dec 2022 (349) 03:38:36 - 15 Dec 2022 (349) 03:39:45 (1min 9.90s once)
15 Dec 2022 (349) 03:41:15 - 15 Dec 2022 (349) 03:42:23 (1min 8.62s once)
15 Dec 2022 (349) 03:43:53 - 15 Dec 2022 (349) 03:45:00 (1min 7.79s once)
15 Dec 2022 (349) 03:46:29 - 15 Dec 2022 (349) 03:47:38 (1min 9.09s once)
15 Dec 2022 (349) 03:49:08 - 15 Dec 2022 (349) 03:50:15 (1min 7.73s once)
15 Dec 2022 (349) 03:51:44 - 15 Dec 2022 (349) 03:52:53 (1min 9.36s once)
15 Dec 2022 (349) 03:54:23 - 15 Dec 2022 (349) 03:55:32 (1min 9.31s once)
15 Dec 2022 (349) 03:57:02 - 15 Dec 2022 (349) 03:58:09 (1min 7.65s once)
15 Dec 2022 (349) 03:59:39 - 15 Dec 2022 (349) 04:00:00 (20.99s + 0.75s once - continuous)
15 Dec 2022 (349) 04:23:02 - 15 Dec 2022 (349) 04:24:34 (1min 32.67s once)
15 Dec 2022 (349) 04:26:10 - 15 Dec 2022 (349) 04:27:19 (1min 9.50s once)
15 Dec 2022 (349) 04:28:48 - 15 Dec 2022 (349) 04:29:56 (1min 8.61s once)
15 Dec 2022 (349) 04:33:34 - 15 Dec 2022 (349) 04:34:42 (1min 8.46s once)
15 Dec 2022 (349) 04:36:13 - 15 Dec 2022 (349) 04:37:21 (1min 8.67s once)
15 Dec 2022 (349) 04:38:51 - 15 Dec 2022 (349) 04:40:00 (1min 9.04s once)
15 Dec 2022 (349) 04:41:28 - 15 Dec 2022 (349) 04:42:36 (1min 8.19s once)
15 Dec 2022 (349) 04:44:06 - 15 Dec 2022 (349) 04:45:14 (1min 8.45s once)
15 Dec 2022 (349) 04:46:43 - 15 Dec 2022 (349) 04:47:52 (1min 9.34s once)
15 Dec 2022 (349) 04:49:22 - 15 Dec 2022 (349) 04:50:31 (1min 9.62s once)
15 Dec 2022 (349) 04:52:01 - 15 Dec 2022 (349) 04:53:08 (1min 7.95s once)
15 Dec 2022 (349) 04:54:39 - 15 Dec 2022 (349) 04:55:49 (1min 10.75s once)
15 Dec 2022 (349) 04:57:20 - 15 Dec 2022 (349) 04:58:28 (1min 8.30s once)
15 Dec 2022 (349) 04:59:56 - 15 Dec 2022 (349) 05:00:00 (3.99s + 0.32s once - continuous)
15 Dec 2022 (349) 05:35:29 - 15 Dec 2022 (349) 05:37:18 (1min 49.98s once)
15 Dec 2022 (349) 05:39:00 - 15 Dec 2022 (349) 05:40:11 (1min 11.17s once)
15 Dec 2022 (349) 05:41:42 - 15 Dec 2022 (349) 05:42:50 (1min 8.98s once)
15 Dec 2022 (349) 05:44:21 - 15 Dec 2022 (349) 05:45:30 (1min 9.26s once)
15 Dec 2022 (349) 05:47:01 - 15 Dec 2022 (349) 05:48:09 (1min 8.38s once)
15 Dec 2022 (349) 05:49:40 - 15 Dec 2022 (349) 05:50:48 (1min 8.69s once)
15 Dec 2022 (349) 05:52:18 - 15 Dec 2022 (349) 05:53:26 (1min 8.40s once)
15 Dec 2022 (349) 05:54:57 - 15 Dec 2022 (349) 05:56:05 (1min 8.80s once)
15 Dec 2022 (349) 05:57:36 - 15 Dec 2022 (349) 05:58:45 (1min 9.44s once)
15 Dec 2022 (349) 06:35:58 - 15 Dec 2022 (349) 06:37:48 (1min 50.19s once)
15 Dec 2022 (349) 06:39:30 - 15 Dec 2022 (349) 06:40:41 (1min 11.06s once)
15 Dec 2022 (349) 06:42:12 - 15 Dec 2022 (349) 06:43:20 (1min 8.59s once)
15 Dec 2022 (349) 06:44:51 - 15 Dec 2022 (349) 06:46:01 (1min 10.93s once)
15 Dec 2022 (349) 06:47:33 - 15 Dec 2022 (349) 06:48:42 (1min 9.58s once)
15 Dec 2022 (349) 06:50:15 - 15 Dec 2022 (349) 06:51:23 (1min 8.69s once)
15 Dec 2022 (349) 06:52:54 - 15 Dec 2022 (349) 06:54:03 (1min 9.09s once)
15 Dec 2022 (349) 06:55:35 - 15 Dec 2022 (349) 06:56:44 (1min 9.54s once)
15 Dec 2022 (349) 06:58:34 - 15 Dec 2022 (349) 06:59:44 (1min 10.21s once)
15 Dec 2022 (349) 07:09:20 - 15 Dec 2022 (349) 07:10:36 (1min 16.42s once)
15 Dec 2022 (349) 07:12:09 - 15 Dec 2022 (349) 07:13:19 (1min 10.19s once)
15 Dec 2022 (349) 07:15:10 - 15 Dec 2022 (349) 07:16:20 (1min 10.10s once)
15 Dec 2022 (349) 07:17:52 - 15 Dec 2022 (349) 07:19:01 (1min 9.57s once)
15 Dec 2022 (349) 07:20:33 - 15 Dec 2022 (349) 07:21:41 (1min 8.19s once)
15 Dec 2022 (349) 07:23:13 - 15 Dec 2022 (349) 07:24:21 (1min 8.51s once)
15 Dec 2022 (349) 07:25:54 - 15 Dec 2022 (349) 07:27:01 (1min 7.97s once)
15 Dec 2022 (349) 07:28:34 - 15 Dec 2022 (349) 07:29:42 (1min 8.58s once)
15 Dec 2022 (349) 07:40:01 - 15 Dec 2022 (349) 07:41:17 (1min 16.45s once)
15 Dec 2022 (349) 07:42:51 - 15 Dec 2022 (349) 07:44:00 (1min 9.06s once)
15 Dec 2022 (349) 07:45:32 - 15 Dec 2022 (349) 07:46:41 (1min 9.22s once)
15 Dec 2022 (349) 07:48:12 - 15 Dec 2022 (349) 07:49:21 (1min 9.46s once)
15 Dec 2022 (349) 07:50:54 - 15 Dec 2022 (349) 07:52:02 (1min 8.50s once)
15 Dec 2022 (349) 07:53:35 - 15 Dec 2022 (349) 07:54:44 (1min 9.47s once)
15 Dec 2022 (349) 07:56:17 - 15 Dec 2022 (349) 07:57:27 (1min 10.50s once)
15 Dec 2022 (349) 07:59:00 - 15 Dec 2022 (349) 08:00:00 (1min + 0.14s once - continuous)
15 Dec 2022 (349) 08:37:39 - 15 Dec 2022 (349) 08:38:45 (1min 6.85s once)
15 Dec 2022 (349) 08:40:38 - 15 Dec 2022 (349) 08:41:46 (1min 8.77s once)
15 Dec 2022 (349) 08:43:19 - 15 Dec 2022 (349) 08:44:27 (1min 8.72s once)
15 Dec 2022 (349) 08:46:20 - 15 Dec 2022 (349) 08:47:29 (1min 9.10s once)
15 Dec 2022 (349) 08:49:01 - 15 Dec 2022 (349) 08:50:11 (1min 10.26s once)
15 Dec 2022 (349) 08:51:43 - 15 Dec 2022 (349) 08:52:53 (1min 10.75s once)
15 Dec 2022 (349) 08:54:26 - 15 Dec 2022 (349) 08:55:35 (1min 9.70s once)
15 Dec 2022 (349) 08:57:29 - 15 Dec 2022 (349) 08:58:37 (1min 8.75s once)
15 Dec 2022 (349) 09:36:44 - 15 Dec 2022 (349) 09:38:32 (1min 48.70s once)
15 Dec 2022 (349) 09:40:20 - 15 Dec 2022 (349) 09:41:29 (1min 9.79s once)
15 Dec 2022 (349) 09:43:03 - 15 Dec 2022 (349) 09:44:11 (1min 8.34s once)
15 Dec 2022 (349) 09:45:45 - 15 Dec 2022 (349) 09:46:54 (1min 9.46s once)
15 Dec 2022 (349) 09:48:28 - 15 Dec 2022 (349) 09:49:37 (1min 9.09s once)
15 Dec 2022 (349) 09:51:29 - 15 Dec 2022 (349) 09:52:38 (1min 9.14s once)
15 Dec 2022 (349) 09:54:12 - 15 Dec 2022 (349) 09:55:21 (1min 9.74s once)
15 Dec 2022 (349) 09:57:14 - 15 Dec 2022 (349) 09:58:23 (1min 9.26s once)
15 Dec 2022 (349) 09:59:57 - 15 Dec 2022 (349) 10:00:00 (2.99s + 0.30s once - continuous)
15 Dec 2022 (349) 10:36:46 - 15 Dec 2022 (349) 10:38:34 (1min 48.08s once)
15 Dec 2022 (349) 10:40:21 - 15 Dec 2022 (349) 10:41:31 (1min 10.08s once)
15 Dec 2022 (349) 10:43:04 - 15 Dec 2022 (349) 10:44:12 (1min 8.05s once)
15 Dec 2022 (349) 10:45:47 - 15 Dec 2022 (349) 10:46:55 (1min 8.53s once)
15 Dec 2022 (349) 10:48:30 - 15 Dec 2022 (349) 10:49:38 (1min 8.82s once)
15 Dec 2022 (349) 10:51:13 - 15 Dec 2022 (349) 10:52:21 (1min 8.83s once)
15 Dec 2022 (349) 10:53:57 - 15 Dec 2022 (349) 10:55:05 (1min 8.67s once)
15 Dec 2022 (349) 10:56:59 - 15 Dec 2022 (349) 10:58:08 (1min 9.34s once)
15 Dec 2022 (349) 10:59:42 - 15 Dec 2022 (349) 11:00:00 (17.99s + 0.37s once - continuous)

Logger (Elmar)	SBx (l)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	n/a	4000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	125
			002	By	Metronix_Coil-----TYPE-007_LF	129
			003	Bz	Metronix_Coil-----TYPE-007_LF	134
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
13 Dec 2022 (347) 15:54:32 - 13 Dec 2022 (347) 15:54:32 (0.02s once)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	n/a	4000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	125
			002	By	Metronix_Coil-----TYPE-007_LF	129
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
08 Dec 2022 (342) 12:22:34 - 08 Dec 2022 (342) 12:24:13 (1min 39.61s once) 08 Dec 2022 (342) 12:24:25 - 08 Dec 2022 (342) 18:43:40 (continuous 1h) 08 Dec 2022 (342) 18:43:58 - 09 Dec 2022 (343) 17:49:36 (continuous 1h) 09 Dec 2022 (343) 17:49:54 - 10 Dec 2022 (344) 12:54:21 (continuous 1h) 10 Dec 2022 (344) 12:54:33 - 10 Dec 2022 (344) 12:55:22 (49.87s once) 10 Dec 2022 (344) 13:00:06 - 10 Dec 2022 (344) 13:00:06 (0.72s once) 10 Dec 2022 (344) 13:00:27 - 10 Dec 2022 (344) 13:05:07 (4min 40.49s once) 10 Dec 2022 (344) 13:07:59 - 10 Dec 2022 (344) 15:02:57 (continuous 1h) 10 Dec 2022 (344) 15:03:15 - 10 Dec 2022 (344) 18:06:54 (continuous 1h) 10 Dec 2022 (344) 18:07:06 - 11 Dec 2022 (345) 01:25:03 (continuous 1h) 11 Dec 2022 (345) 01:25:21 - 11 Dec 2022 (345) 12:44:48 (continuous 1h) 11 Dec 2022 (345) 12:45:06 - 11 Dec 2022 (345) 19:15:15 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
018	117	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	125
			002	By	Metronix_Coil-----TYPE-007_LF	129
			003	Bz	Metronix_Coil-----TYPE-007_LF	134
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 005

Recording Period						
08 Dec 2022 (342) 13:00:00 - 11 Dec 2022 (345) 19:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
018	117	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	125
			002	By	Metronix_Coil-----TYPE-007_HF	129
			003	Bz	Metronix_Coil-----TYPE-007_HF	134
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
10 Dec 2022 (344) 13:00:06 - 10 Dec 2022 (344) 13:05:07 (continuous 4min 33.00s)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
018	117	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	125
			002	By	Metronix_Coil-----TYPE-007_HF	129
			003	Bz	Metronix_Coil-----TYPE-007_HF	134
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0821

Run: 001

Recording Period						
09 Dec 2022 (343) 13:44:32 - 09 Dec 2022 (343) 15:00:00 (continuous 1h) 09 Dec 2022 (343) 15:00:12 - 10 Dec 2022 (344) 16:00:00 (continuous 1h) 10 Dec 2022 (344) 16:00:12 - 12 Dec 2022 (346) 05:00:00 (continuous 1h) 12 Dec 2022 (346) 05:00:12 - 13 Dec 2022 (347) 09:07:49 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	134	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
09 Dec 2022 (343) 14:00:00 - 13 Dec 2022 (347) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
026	134	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period		
14 Dec 2022 (348)	09:47:43 - 14 Dec 2022 (348)	09:48:19 (36.02s once)
14 Dec 2022 (348)	10:04:29 - 14 Dec 2022 (348)	10:04:55 (26.35s once)
14 Dec 2022 (348)	10:36:29 - 14 Dec 2022 (348)	10:37:12 (43.86s once)
14 Dec 2022 (348)	11:08:59 - 14 Dec 2022 (348)	11:09:43 (44.66s once)
14 Dec 2022 (348)	11:41:23 - 14 Dec 2022 (348)	11:42:11 (48.21s once)
14 Dec 2022 (348)	12:13:18 - 14 Dec 2022 (348)	12:14:08 (50.10s once)
14 Dec 2022 (348)	12:45:03 - 14 Dec 2022 (348)	12:45:56 (53.26s once)
14 Dec 2022 (348)	13:16:43 - 14 Dec 2022 (348)	13:17:40 (57.94s once)
14 Dec 2022 (348)	13:48:05 - 14 Dec 2022 (348)	13:49:06 (1min 1.02s once)
14 Dec 2022 (348)	14:19:17 - 14 Dec 2022 (348)	14:20:22 (1min 5.22s once)
14 Dec 2022 (348)	14:50:18 - 14 Dec 2022 (348)	14:51:26 (1min 8.03s once)
14 Dec 2022 (348)	14:52:08 - 14 Dec 2022 (348)	14:52:08 (0.10s once)
14 Dec 2022 (348)	14:57:57 - 14 Dec 2022 (348)	14:57:57 (0.14s once)
14 Dec 2022 (348)	15:21:09 - 14 Dec 2022 (348)	15:22:22 (1min 13.14s once)
14 Dec 2022 (348)	15:23:05 - 14 Dec 2022 (348)	15:23:05 (0.90s once)
14 Dec 2022 (348)	15:24:05 - 14 Dec 2022 (348)	15:24:05 (0.08s once)
14 Dec 2022 (348)	15:24:32 - 14 Dec 2022 (348)	15:24:32 (0.06s once)
14 Dec 2022 (348)	15:24:59 - 14 Dec 2022 (348)	15:24:59 (0.06s once)
14 Dec 2022 (348)	15:25:26 - 14 Dec 2022 (348)	15:25:26 (0.18s once)
14 Dec 2022 (348)	15:26:20 - 14 Dec 2022 (348)	15:26:20 (0.50s once)
14 Dec 2022 (348)	15:26:34 - 14 Dec 2022 (348)	15:26:34 (0.29s once)
14 Dec 2022 (348)	15:26:48 - 14 Dec 2022 (348)	15:26:48 (0.10s once)
14 Dec 2022 (348)	15:27:15 - 14 Dec 2022 (348)	15:27:15 (0.19s once)
14 Dec 2022 (348)	15:27:42 - 14 Dec 2022 (348)	15:27:42 (0.30s once)
14 Dec 2022 (348)	15:27:55 - 14 Dec 2022 (348)	15:27:56 (0.99s once)
14 Dec 2022 (348)	15:28:23 - 14 Dec 2022 (348)	15:28:23 (0.61s once)
14 Dec 2022 (348)	15:28:37 - 14 Dec 2022 (348)	15:28:37 (0.61s once)
14 Dec 2022 (348)	15:28:51 - 14 Dec 2022 (348)	15:28:51 (0.22s once)
14 Dec 2022 (348)	15:29:05 - 14 Dec 2022 (348)	15:29:05 (0.13s once)
14 Dec 2022 (348)	15:29:32 - 14 Dec 2022 (348)	15:29:32 (0.14s once)
14 Dec 2022 (348)	15:29:46 - 14 Dec 2022 (348)	15:29:46 (0.05s once)
14 Dec 2022 (348)	15:29:59 - 14 Dec 2022 (348)	15:29:59 (0.94s once)
14 Dec 2022 (348)	15:51:43 - 14 Dec 2022 (348)	15:52:56 (1min 13.26s once)
14 Dec 2022 (348)	15:53:40 - 14 Dec 2022 (348)	15:53:42 (2.40s once)
14 Dec 2022 (348)	15:54:28 - 14 Dec 2022 (348)	15:54:28 (0.78s once)
14 Dec 2022 (348)	15:54:42 - 14 Dec 2022 (348)	15:54:42 (0.58s once)
14 Dec 2022 (348)	15:54:56 - 14 Dec 2022 (348)	15:54:56 (0.78s once)
14 Dec 2022 (348)	15:55:10 - 14 Dec 2022 (348)	15:55:10 (0.70s once)
14 Dec 2022 (348)	15:55:24 - 14 Dec 2022 (348)	15:55:25 (1.09s once)
14 Dec 2022 (348)	15:55:39 - 14 Dec 2022 (348)	15:55:39 (0.11s once)
14 Dec 2022 (348)	15:56:06 - 14 Dec 2022 (348)	15:56:06 (0.61s once)
14 Dec 2022 (348)	15:56:20 - 14 Dec 2022 (348)	15:56:20 (0.91s once)
14 Dec 2022 (348)	15:56:34 - 14 Dec 2022 (348)	15:56:35 (1.54s once)
14 Dec 2022 (348)	15:56:49 - 14 Dec 2022 (348)	15:56:50 (1.14s once)
14 Dec 2022 (348)	15:57:04 - 14 Dec 2022 (348)	15:57:04 (0.14s once)
14 Dec 2022 (348)	15:57:18 - 14 Dec 2022 (348)	15:57:18 (0.06s once)
14 Dec 2022 (348)	15:57:31 - 14 Dec 2022 (348)	15:57:31 (0.86s once)
14 Dec 2022 (348)	15:57:46 - 14 Dec 2022 (348)	15:57:46 (0.27s once)
14 Dec 2022 (348)	15:58:00 - 14 Dec 2022 (348)	15:58:00 (0.16s once)
14 Dec 2022 (348)	15:58:14 - 14 Dec 2022 (348)	15:58:14 (0.26s once)
14 Dec 2022 (348)	15:58:28 - 14 Dec 2022 (348)	15:58:28 (0.06s once)
14 Dec 2022 (348)	15:58:41 - 14 Dec 2022 (348)	15:58:42 (1.49s once)
14 Dec 2022 (348)	15:58:56 - 14 Dec 2022 (348)	15:58:57 (1.39s once)
14 Dec 2022 (348)	15:59:29 - 14 Dec 2022 (348)	15:59:30 (1.58s once)
14 Dec 2022 (348)	16:00:03 - 14 Dec 2022 (348)	16:00:04 (1.57s once)
14 Dec 2022 (348)	16:22:19 - 14 Dec 2022 (348)	16:24:49 (2min 30.96s once)
14 Dec 2022 (348)	16:26:08 - 14 Dec 2022 (348)	16:27:08 (1min 0.29s once)
14 Dec 2022 (348)	16:28:06 - 14 Dec 2022 (348)	16:28:07 (1.73s once)
14 Dec 2022 (348)	16:28:40 - 14 Dec 2022 (348)	16:28:40 (0.38s once)
14 Dec 2022 (348)	16:28:53 - 14 Dec 2022 (348)	16:28:54 (1.30s once)
14 Dec 2022 (348)	16:29:08 - 14 Dec 2022 (348)	16:29:08 (0.59s once)
14 Dec 2022 (348)	16:29:22 - 14 Dec 2022 (348)	16:29:23 (1.30s once)
14 Dec 2022 (348)	16:29:37 - 14 Dec 2022 (348)	16:29:37 (0.62s once)
14 Dec 2022 (348)	16:29:51 - 14 Dec 2022 (348)	16:29:52 (1.23s once)
14 Dec 2022 (348)	16:30:05 - 14 Dec 2022 (348)	16:30:06 (1.94s once)
14 Dec 2022 (348)	16:52:53 - 14 Dec 2022 (348)	16:55:22 (2min 29.39s once)
14 Dec 2022 (348)	16:56:41 - 14 Dec 2022 (348)	16:57:41 (1min 0.30s once)
14 Dec 2022 (348)	16:58:53 - 14 Dec 2022 (348)	16:58:53 (0.27s once)
14 Dec 2022 (348)	16:59:07 - 14 Dec 2022 (348)	16:59:07 (0.67s once)
14 Dec 2022 (348)	16:59:21 - 14 Dec 2022 (348)	16:59:22 (1.47s once)
14 Dec 2022 (348)	16:59:55 - 14 Dec 2022 (348)	16:59:55 (0.18s once)
14 Dec 2022 (348)	17:00:09 - 14 Dec 2022 (348)	17:00:09 (0.58s once)
14 Dec 2022 (348)	17:22:49 - 14 Dec 2022 (348)	17:25:23 (2min 34.27s once)
14 Dec 2022 (348)	17:26:39 - 14 Dec 2022 (348)	17:27:38 (1min once)
14 Dec 2022 (348)	17:29:29 - 14 Dec 2022 (348)	17:29:30 (1.98s once)
14 Dec 2022 (348)	17:30:03 - 14 Dec 2022 (348)	17:30:05 (2.10s once)
14 Dec 2022 (348)	17:53:11 - 14 Dec 2022 (348)	17:55:41 (2min 30.51s once)
14 Dec 2022 (348)	17:56:59 - 14 Dec 2022 (348)	17:58:01 (1min 2.54s once)
14 Dec 2022 (348)	17:59:31 - 14 Dec 2022 (348)	17:59:32 (1.98s once)
14 Dec 2022 (348)	18:00:05 - 14 Dec 2022 (348)	18:00:07 (2.18s once)
14 Dec 2022 (348)	18:23:19 - 14 Dec 2022 (348)	18:25:48 (2min 29.33s once)
14 Dec 2022 (348)	18:27:08 - 14 Dec 2022 (348)	18:28:08 (1min 0.94s once)
14 Dec 2022 (348)	18:29:41 - 14 Dec 2022 (348)	18:29:43 (2.18s once)
14 Dec 2022 (348)	18:53:02 - 14 Dec 2022 (348)	18:55:33 (2min 31.66s once)
14 Dec 2022 (348)	18:56:55 - 14 Dec 2022 (348)	18:57:55 (1min 0.90s once)
14 Dec 2022 (348)	18:58:53 - 14 Dec 2022 (348)	18:58:55 (2.53s once)
14 Dec 2022 (348)	18:59:26 - 14 Dec 2022 (348)	18:59:28 (2.18s once)
14 Dec 2022 (348)	19:00:00 - 14 Dec 2022 (348)	19:00:02 (2.80s once)
14 Dec 2022 (348)	19:23:30 - 14 Dec 2022 (348)	19:26:00 (2min 30.24s once)
14 Dec 2022 (348)	19:27:21 - 14 Dec 2022 (348)	19:28:22 (1min 1.86s once)
14 Dec 2022 (348)	19:29:54 - 14 Dec 2022 (348)	19:29:54 (0.08s once)
14 Dec 2022 (348)	19:30:08 - 14 Dec 2022 (348)	19:30:09 (1.09s once)
14 Dec 2022 (348)	19:53:45 - 14 Dec 2022 (348)	19:56:14 (2min 29.92s once)
14 Dec 2022 (348)	19:57:38 - 14 Dec 2022 (348)	19:58:37 (1min once)
14 Dec 2022 (348)	20:23:52 - 14 Dec 2022 (348)	20:26:22 (2min 30.40s once)
14 Dec 2022 (348)	20:27:45 - 14 Dec 2022 (348)	20:28:45 (1min 0.69s once)
14 Dec 2022 (348)	20:54:06 - 14 Dec 2022 (348)	20:56:35 (2min 29.06s once)
14 Dec 2022 (348)	20:57:57 - 14 Dec 2022 (348)	20:58:59 (1min 2.43s once)
14 Dec 2022 (348)	21:24:24 - 14 Dec 2022 (348)	21:26:53 (2min 29.01s once)
14 Dec 2022 (348)	21:28:17 - 14 Dec 2022 (348)	21:29:18 (1min 1.38s once)
14 Dec 2022 (348)	21:46:28 - 14 Dec 2022 (348)	21:48:34 (2min 6.86s once)

14 Dec 2022 (348) 21:50:01 - 14 Dec 2022 (348) 21:51:00 (1min once)
 14 Dec 2022 (348) 21:52:52 - 14 Dec 2022 (348) 21:52:54 (2.48s once)
 14 Dec 2022 (348) 21:53:26 - 14 Dec 2022 (348) 21:53:29 (3.28s once)
 14 Dec 2022 (348) 21:54:21 - 14 Dec 2022 (348) 21:54:21 (0.96s once)
 14 Dec 2022 (348) 21:54:36 - 14 Dec 2022 (348) 21:54:37 (1.38s once)
 14 Dec 2022 (348) 21:55:10 - 14 Dec 2022 (348) 21:55:11 (1.28s once)
 14 Dec 2022 (348) 21:55:44 - 14 Dec 2022 (348) 21:55:45 (1.09s once)
 14 Dec 2022 (348) 21:56:17 - 14 Dec 2022 (348) 21:56:20 (3.42s once)
 14 Dec 2022 (348) 21:57:23 - 14 Dec 2022 (348) 21:57:25 (2.70s once)
 14 Dec 2022 (348) 21:57:57 - 14 Dec 2022 (348) 21:58:00 (3.47s once)
 14 Dec 2022 (348) 21:59:03 - 14 Dec 2022 (348) 21:59:05 (2.88s once)
 14 Dec 2022 (348) 21:59:37 - 14 Dec 2022 (348) 22:00:00 (22.99s + 0.24s once - continuous)
 14 Dec 2022 (348) 22:24:17 - 14 Dec 2022 (348) 22:26:45 (2min 28.29s once)
 14 Dec 2022 (348) 22:28:11 - 14 Dec 2022 (348) 22:29:14 (1min 3.01s once)
 14 Dec 2022 (348) 22:48:02 - 14 Dec 2022 (348) 22:50:12 (2min 10.32s once)
 14 Dec 2022 (348) 22:51:39 - 14 Dec 2022 (348) 22:52:40 (1min 1.65s once)
 14 Dec 2022 (348) 22:54:15 - 14 Dec 2022 (348) 22:54:18 (3.09s once)
 14 Dec 2022 (348) 22:54:49 - 14 Dec 2022 (348) 22:55:48 (1min once)
 14 Dec 2022 (348) 22:57:24 - 14 Dec 2022 (348) 22:57:24 (0.77s once)
 14 Dec 2022 (348) 22:57:58 - 14 Dec 2022 (348) 22:57:59 (1.57s once)
 14 Dec 2022 (348) 22:58:31 - 14 Dec 2022 (348) 22:59:31 (1min 0.27s once)
 14 Dec 2022 (348) 23:11:01 - 14 Dec 2022 (348) 23:12:53 (1min 52.11s once)
 14 Dec 2022 (348) 23:14:26 - 14 Dec 2022 (348) 23:15:27 (1min 1.36s once)
 14 Dec 2022 (348) 23:17:01 - 14 Dec 2022 (348) 23:17:04 (3.55s once)
 14 Dec 2022 (348) 23:18:30 - 14 Dec 2022 (348) 23:19:28 (58.30s once)
 14 Dec 2022 (348) 23:20:32 - 14 Dec 2022 (348) 23:20:35 (3.04s once)
 14 Dec 2022 (348) 23:21:37 - 14 Dec 2022 (348) 23:21:40 (2.99s once)
 14 Dec 2022 (348) 23:22:30 - 14 Dec 2022 (348) 23:23:28 (58.86s once)
 14 Dec 2022 (348) 23:25:06 - 14 Dec 2022 (348) 23:26:04 (58.59s once)
 14 Dec 2022 (348) 23:27:42 - 14 Dec 2022 (348) 23:27:43 (1.66s once)
 14 Dec 2022 (348) 23:28:15 - 14 Dec 2022 (348) 23:29:12 (57.90s once)
 14 Dec 2022 (348) 23:47:10 - 14 Dec 2022 (348) 23:49:11 (2min 1.46s once)
 14 Dec 2022 (348) 23:50:46 - 14 Dec 2022 (348) 23:51:47 (1min 1.65s once)
 14 Dec 2022 (348) 23:53:43 - 14 Dec 2022 (348) 23:53:44 (1.49s once)
 14 Dec 2022 (348) 23:54:16 - 14 Dec 2022 (348) 23:55:15 (1min once)
 14 Dec 2022 (348) 23:56:52 - 14 Dec 2022 (348) 23:57:51 (1min once)
 14 Dec 2022 (348) 23:59:28 - 15 Dec 2022 (349) 00:00:00 (31.99s + 0.42s once - continuous)
 15 Dec 2022 (349) 00:12:37 - 15 Dec 2022 (349) 00:13:35 (58.05s once)
 15 Dec 2022 (349) 00:14:42 - 15 Dec 2022 (349) 00:15:43 (1min 1.38s once)
 15 Dec 2022 (349) 00:19:39 - 15 Dec 2022 (349) 00:20:39 (1min once)
 15 Dec 2022 (349) 00:21:45 - 15 Dec 2022 (349) 00:22:47 (1min 2.91s once)
 15 Dec 2022 (349) 00:23:56 - 15 Dec 2022 (349) 00:24:58 (1min 2.67s once)
 15 Dec 2022 (349) 00:27:12 - 15 Dec 2022 (349) 00:28:10 (58.70s once)
 15 Dec 2022 (349) 00:29:36 - 15 Dec 2022 (349) 00:30:00 (24.59s once)
 15 Dec 2022 (349) 00:39:41 - 15 Dec 2022 (349) 00:40:59 (1min 18.32s once)
 15 Dec 2022 (349) 00:42:05 - 15 Dec 2022 (349) 00:43:08 (1min 3.09s once)
 15 Dec 2022 (349) 00:45:11 - 15 Dec 2022 (349) 00:46:11 (1min 0.96s once)
 15 Dec 2022 (349) 00:47:20 - 15 Dec 2022 (349) 00:48:22 (1min 2.05s once)
 15 Dec 2022 (349) 00:50:50 - 15 Dec 2022 (349) 00:51:49 (1min once)
 15 Dec 2022 (349) 00:54:05 - 15 Dec 2022 (349) 00:55:07 (1min 2.72s once)
 15 Dec 2022 (349) 00:56:15 - 15 Dec 2022 (349) 00:57:17 (1min 2.67s once)
 15 Dec 2022 (349) 00:58:26 - 15 Dec 2022 (349) 00:59:28 (1min 2.67s once)
 15 Dec 2022 (349) 01:25:51 - 15 Dec 2022 (349) 01:27:42 (1min 51.34s once)
 15 Dec 2022 (349) 01:28:48 - 15 Dec 2022 (349) 01:29:51 (1min 3.30s once)
 15 Dec 2022 (349) 01:44:26 - 15 Dec 2022 (349) 01:45:52 (1min 26.53s once)
 15 Dec 2022 (349) 01:46:59 - 15 Dec 2022 (349) 01:48:02 (1min 3.90s once)
 15 Dec 2022 (349) 01:49:10 - 15 Dec 2022 (349) 01:50:13 (1min 3.18s once)
 15 Dec 2022 (349) 01:51:21 - 15 Dec 2022 (349) 01:52:24 (1min 3.57s once)
 15 Dec 2022 (349) 01:53:33 - 15 Dec 2022 (349) 01:54:34 (1min 1.54s once)
 15 Dec 2022 (349) 01:56:40 - 15 Dec 2022 (349) 01:57:42 (1min 2.10s once)
 15 Dec 2022 (349) 01:58:49 - 15 Dec 2022 (349) 01:59:52 (1min 3.65s once)
 15 Dec 2022 (349) 02:13:47 - 15 Dec 2022 (349) 02:15:13 (1min 26.53s once)
 15 Dec 2022 (349) 02:16:23 - 15 Dec 2022 (349) 02:17:26 (1min 3.97s once)
 15 Dec 2022 (349) 02:18:36 - 15 Dec 2022 (349) 02:19:38 (1min 2.72s once)
 15 Dec 2022 (349) 02:21:45 - 15 Dec 2022 (349) 02:22:45 (1min 0.59s once)
 15 Dec 2022 (349) 02:23:55 - 15 Dec 2022 (349) 02:24:57 (1min 2.90s once)
 15 Dec 2022 (349) 02:26:26 - 15 Dec 2022 (349) 02:27:29 (1min 3.42s once)
 15 Dec 2022 (349) 02:28:38 - 15 Dec 2022 (349) 02:29:41 (1min 3.81s once)
 15 Dec 2022 (349) 02:49:06 - 15 Dec 2022 (349) 02:50:43 (1min 37.49s once)
 15 Dec 2022 (349) 02:51:51 - 15 Dec 2022 (349) 02:52:56 (1min 5.12s once)
 15 Dec 2022 (349) 02:54:04 - 15 Dec 2022 (349) 02:55:08 (1min 4.21s once)
 15 Dec 2022 (349) 02:56:18 - 15 Dec 2022 (349) 02:57:21 (1min 3.63s once)
 15 Dec 2022 (349) 02:58:31 - 15 Dec 2022 (349) 02:59:33 (1min 2.21s once)
 15 Dec 2022 (349) 03:14:19 - 15 Dec 2022 (349) 03:15:47 (1min 28.98s once)
 15 Dec 2022 (349) 03:16:54 - 15 Dec 2022 (349) 03:17:58 (1min 4.91s once)
 15 Dec 2022 (349) 03:19:08 - 15 Dec 2022 (349) 03:20:13 (1min 5.76s once)
 15 Dec 2022 (349) 03:21:23 - 15 Dec 2022 (349) 03:22:26 (1min 3.79s once)
 15 Dec 2022 (349) 03:23:55 - 15 Dec 2022 (349) 03:25:01 (1min 6.48s once)
 15 Dec 2022 (349) 03:26:30 - 15 Dec 2022 (349) 03:27:33 (1min 3.57s once)
 15 Dec 2022 (349) 03:28:44 - 15 Dec 2022 (349) 03:29:47 (1min 3.47s once)
 15 Dec 2022 (349) 03:39:29 - 15 Dec 2022 (349) 03:40:46 (1min 17.09s once)
 15 Dec 2022 (349) 03:41:55 - 15 Dec 2022 (349) 03:42:59 (1min 4.02s once)
 15 Dec 2022 (349) 03:44:09 - 15 Dec 2022 (349) 03:45:12 (1min 3.70s once)
 15 Dec 2022 (349) 03:46:22 - 15 Dec 2022 (349) 03:47:25 (1min 3.42s once)
 15 Dec 2022 (349) 03:48:38 - 15 Dec 2022 (349) 03:49:39 (1min 1.92s once)
 15 Dec 2022 (349) 03:51:10 - 15 Dec 2022 (349) 03:52:15 (1min 5.66s once)
 15 Dec 2022 (349) 03:53:24 - 15 Dec 2022 (349) 03:54:27 (1min 3.54s once)
 15 Dec 2022 (349) 03:55:38 - 15 Dec 2022 (349) 03:56:43 (1min 5.78s once)
 15 Dec 2022 (349) 03:57:54 - 15 Dec 2022 (349) 03:58:58 (1min 4.38s once)
 15 Dec 2022 (349) 04:28:50 - 15 Dec 2022 (349) 04:30:00 (1min 10.69s once)
 15 Dec 2022 (349) 04:50:32 - 15 Dec 2022 (349) 04:52:09 (1min 37.62s once)
 15 Dec 2022 (349) 04:53:22 - 15 Dec 2022 (349) 04:54:26 (1min 4.72s once)
 15 Dec 2022 (349) 04:55:37 - 15 Dec 2022 (349) 04:56:42 (1min 5.63s once)
 15 Dec 2022 (349) 04:57:54 - 15 Dec 2022 (349) 04:59:00 (1min 6.30s once)
 15 Dec 2022 (349) 05:28:57 - 15 Dec 2022 (349) 05:30:00 (1min 3.24s once)
 15 Dec 2022 (349) 05:58:47 - 15 Dec 2022 (349) 06:00:00 (1min 12.99s + 0.66s once - continuous)
 15 Dec 2022 (349) 06:18:42 - 15 Dec 2022 (349) 06:20:16 (1min 34.29s once)
 15 Dec 2022 (349) 06:21:28 - 15 Dec 2022 (349) 06:22:31 (1min 3.17s once)
 15 Dec 2022 (349) 06:23:43 - 15 Dec 2022 (349) 06:24:48 (1min 5.33s once)
 15 Dec 2022 (349) 06:26:00 - 15 Dec 2022 (349) 06:27:04 (1min 4.78s once)
 15 Dec 2022 (349) 06:28:16 - 15 Dec 2022 (349) 06:29:20 (1min 4.46s once)
 15 Dec 2022 (349) 06:59:00 - 15 Dec 2022 (349) 07:00:00 (1min + 0.26s once - continuous)
 15 Dec 2022 (349) 07:28:59 - 15 Dec 2022 (349) 07:30:00 (1min 1.24s once)
 15 Dec 2022 (349) 07:59:01 - 15 Dec 2022 (349) 08:00:00 (58.99s + 0.26s once - continuous)
 15 Dec 2022 (349) 08:29:05 - 15 Dec 2022 (349) 08:30:00 (55.25s once)
 15 Dec 2022 (349) 08:59:07 - 15 Dec 2022 (349) 09:00:00 (52.99s + 0.27s once - continuous)
 15 Dec 2022 (349) 09:29:10 - 15 Dec 2022 (349) 09:30:00 (50.28s once)
 15 Dec 2022 (349) 09:59:16 - 15 Dec 2022 (349) 10:00:00 (43.99s + 0.28s once - continuous)
 15 Dec 2022 (349) 10:29:19 - 15 Dec 2022 (349) 10:30:00 (41.26s once)
 15 Dec 2022 (349) 10:59:22 - 15 Dec 2022 (349) 11:00:00 (37.99s + 0.28s once - continuous)

15 Dec 2022 (349) 11:29:25 - 15 Dec 2022 (349) 11:30:00 (35.28s once) 15 Dec 2022 (349) 11:59:34 - 15 Dec 2022 (349) 12:00:00 (25.99s + 0.29s once - continuous) 15 Dec 2022 (349) 12:29:41 - 15 Dec 2022 (349) 12:30:00 (19.27s once) 15 Dec 2022 (349) 12:59:45 - 15 Dec 2022 (349) 13:00:00 (14.99s + 0.29s once - continuous) 15 Dec 2022 (349) 13:29:50 - 15 Dec 2022 (349) 13:30:00 (10.28s once) 15 Dec 2022 (349) 13:59:57 - 15 Dec 2022 (349) 14:00:00 (2.99s + 0.30s once - continuous)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
014	n/a	4000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	401
			002	By	Metronix_Coil-----TYPE-007_LF	446
			003	Bz	Metronix_Coil-----TYPE-007_LF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period 14 Dec 2022 (348) 10:00:20 - 14 Dec 2022 (348) 16:01:11 (For 53.95s every 30min 1.00s) 14 Dec 2022 (348) 16:30:40 - 14 Dec 2022 (348) 18:31:09 (For 53.79s every 29min 36.00s) 14 Dec 2022 (348) 19:00:35 - 14 Dec 2022 (348) 21:01:59 (For 53.73s every 30min 13.00s) 14 Dec 2022 (348) 21:31:26 - 14 Dec 2022 (348) 22:01:22 (For 53.70s every 29min 22.70s) 14 Dec 2022 (348) 22:31:23 - 14 Dec 2022 (348) 22:32:00 (37.00s once) 14 Dec 2022 (348) 23:01:40 - 14 Dec 2022 (348) 23:02:00 (20.00s once) 14 Dec 2022 (348) 23:31:26 - 14 Dec 2022 (348) 23:32:00 (34.00s once) 15 Dec 2022 (349) 00:31:44 - 15 Dec 2022 (349) 01:02:00 (For 49.00s every 30min) 15 Dec 2022 (349) 01:31:35 - 15 Dec 2022 (349) 01:32:00 (25.00s once) 15 Dec 2022 (349) 02:01:36 - 15 Dec 2022 (349) 02:02:00 (24.00s once) 15 Dec 2022 (349) 02:31:26 - 15 Dec 2022 (349) 02:32:00 (34.00s once) 15 Dec 2022 (349) 03:01:36 - 15 Dec 2022 (349) 03:02:00 (24.00s once) 15 Dec 2022 (349) 03:31:46 - 15 Dec 2022 (349) 04:01:38 (For 53.50s every 29min 38.50s) 15 Dec 2022 (349) 04:31:24 - 15 Dec 2022 (349) 05:31:23 (For 53.49s every 30min 58.00s) 15 Dec 2022 (349) 06:01:28 - 15 Dec 2022 (349) 13:31:25 (For 54.02s every 30min)						
Logger (Elmar)	SBx ()	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
014	n/a	128000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	401
			002	By	Metronix_Coil-----TYPE-007_HF	446
			003	Bz	Metronix_Coil-----TYPE-007_HF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period 09 Dec 2022 (343) 14:52:34 - 10 Dec 2022 (344) 01:59:59 (For 1h every 1h) 10 Dec 2022 (344) 02:05:57 - 11 Dec 2022 (345) 00:36:48 (For 1h every 1h) 11 Dec 2022 (345) 00:37:01 - 11 Dec 2022 (345) 00:38:24 (1min 23.36s once) 11 Dec 2022 (345) 00:46:34 - 11 Dec 2022 (345) 00:48:02 (1min 28.27s once) 11 Dec 2022 (345) 00:54:16 - 11 Dec 2022 (345) 00:55:43 (1min 27.35s once) 11 Dec 2022 (345) 01:01:52 - 11 Dec 2022 (345) 01:03:20 (1min 28.56s once) 11 Dec 2022 (345) 01:09:17 - 11 Dec 2022 (345) 01:10:44 (1min 27.99s once) 11 Dec 2022 (345) 01:16:19 - 11 Dec 2022 (345) 01:17:48 (1min 29.26s once) 11 Dec 2022 (345) 01:25:08 - 11 Dec 2022 (345) 01:26:36 (1min 28.17s once) 11 Dec 2022 (345) 01:32:51 - 11 Dec 2022 (345) 01:34:18 (1min 28.00s once) 11 Dec 2022 (345) 01:40:47 - 11 Dec 2022 (345) 01:42:14 (1min 27.43s once) 11 Dec 2022 (345) 01:48:23 - 11 Dec 2022 (345) 01:49:51 (1min 28.40s once) 11 Dec 2022 (345) 01:56:57 - 11 Dec 2022 (345) 01:58:25 (1min 28.55s once) 11 Dec 2022 (345) 02:05:03 - 11 Dec 2022 (345) 02:06:31 (1min 28.07s once) 11 Dec 2022 (345) 02:14:12 - 11 Dec 2022 (345) 02:15:40 (1min 28.52s once) 11 Dec 2022 (345) 02:23:05 - 11 Dec 2022 (345) 02:24:33 (1min 28.12s once) 11 Dec 2022 (345) 02:32:12 - 11 Dec 2022 (345) 02:33:40 (1min 28.73s once) 11 Dec 2022 (345) 02:41:10 - 11 Dec 2022 (345) 02:42:38 (1min 28.65s once) 11 Dec 2022 (345) 02:50:35 - 11 Dec 2022 (345) 02:52:04 (1min 29.13s once) 11 Dec 2022 (345) 03:00:14 - 11 Dec 2022 (345) 03:01:42 (1min 28.01s once) 11 Dec 2022 (345) 03:11:43 - 11 Dec 2022 (345) 03:13:10 (1min 27.33s once) 11 Dec 2022 (345) 03:22:54 - 11 Dec 2022 (345) 03:24:22 (1min 28.03s once) 11 Dec 2022 (345) 03:33:31 - 11 Dec 2022 (345) 03:34:59 (1min 28.28s once) 11 Dec 2022 (345) 03:43:51 - 11 Dec 2022 (345) 03:45:20 (1min 29.14s once) 11 Dec 2022 (345) 03:54:52 - 11 Dec 2022 (345) 03:56:20 (1min 28.06s once) 11 Dec 2022 (345) 04:07:11 - 11 Dec 2022 (345) 04:08:39 (1min 28.06s once) 11 Dec 2022 (345) 04:18:40 - 11 Dec 2022 (345) 04:20:08 (1min 28.52s once) 11 Dec 2022 (345) 04:30:41 - 11 Dec 2022 (345) 04:32:10 (1min 29.25s once) 11 Dec 2022 (345) 04:45:05 - 11 Dec 2022 (345) 04:46:33 (1min 28.05s once) 11 Dec 2022 (345) 04:55:59 - 11 Dec 2022 (345) 04:57:27 (1min 28.33s once) 11 Dec 2022 (345) 05:10:30 - 11 Dec 2022 (345) 05:11:58 (1min 28.18s once) 11 Dec 2022 (345) 05:24:59 - 11 Dec 2022 (345) 05:26:27 (1min 28.60s once) 11 Dec 2022 (345) 05:37:56 - 11 Dec 2022 (345) 05:39:24 (1min 28.14s once) 11 Dec 2022 (345) 05:52:38 - 11 Dec 2022 (345) 05:54:06 (1min 28.24s once) 11 Dec 2022 (345) 06:07:44 - 11 Dec 2022 (345) 06:09:13 (1min 29.22s once) 11 Dec 2022 (345) 06:22:03 - 11 Dec 2022 (345) 06:23:31 (1min 28.29s once) 11 Dec 2022 (345) 06:39:28 - 11 Dec 2022 (345) 06:40:56 (1min 28.96s once) 11 Dec 2022 (345) 06:59:03 - 11 Dec 2022 (345) 07:00:30 (For 30.90s every 30.90s) 11 Dec 2022 (345) 07:21:10 - 11 Dec 2022 (345) 07:22:37 (1min 27.89s once) 11 Dec 2022 (345) 07:47:59 - 11 Dec 2022 (345) 07:49:26 (1min 27.98s once) 11 Dec 2022 (345) 08:12:33 - 11 Dec 2022 (345) 08:14:00 (1min 27.90s once) 11 Dec 2022 (345) 08:37:26 - 11 Dec 2022 (345) 08:38:54 (1min 28.17s once) 11 Dec 2022 (345) 09:01:25 - 11 Dec 2022 (345) 09:02:51 (1min 26.43s once) 11 Dec 2022 (345) 09:11:00 - 11 Dec 2022 (345) 09:11:35 (35.14s once) 11 Dec 2022 (345) 09:11:51 - 11 Dec 2022 (345) 09:14:10 (2min 19.68s once) 11 Dec 2022 (345) 09:14:33 - 11 Dec 2022 (345) 09:14:34 (1.11s once) 11 Dec 2022 (345) 09:15:11 - 11 Dec 2022 (345) 09:20:32 (5min 21.13s once) 11 Dec 2022 (345) 09:21:10 - 11 Dec 2022 (345) 09:25:02 (3min 52.98s once) 11 Dec 2022 (345) 09:25:28 - 14 Dec 2022 (348) 08:59:59 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number

054	109	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	401
			002	By	Metronix_Coil-----TYPE-006_LF	446
			003	Bz	Metronix_Coil-----TYPE-007_LF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
09 Dec 2022 (343) 15:00:00 - 11 Dec 2022 (345) 00:05:00 (For 5min every 1h)						
11 Dec 2022 (345) 01:01:52 - 11 Dec 2022 (345) 01:03:20 (1min 28.60s once)						
11 Dec 2022 (345) 03:00:14 - 11 Dec 2022 (345) 03:01:42 (1min 28.05s once)						
11 Dec 2022 (345) 07:00:00 - 11 Dec 2022 (345) 07:00:30 (30.95s once)						
11 Dec 2022 (345) 09:01:25 - 11 Dec 2022 (345) 09:02:51 (1min 26.47s once)						
11 Dec 2022 (345) 10:00:00 - 14 Dec 2022 (348) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	109	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	401
			002	By	Metronix_Coil-----TYPE-006_HF	446
			003	Bz	Metronix_Coil-----TYPE-007_HF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
11 Dec 2022 (345) 09:15:11 - 11 Dec 2022 (345) 09:20:32 (4min 49.00s + 32.18s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
054	109	50000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	401
			002	By	Metronix_Coil-----TYPE-006_HF	446
			003	Bz	Metronix_Coil-----TYPE-007_HF	124
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0823

Run: 001

Recording Period						
12 Dec 2022 (346) 13:19:02 - 14 Dec 2022 (348) 13:00:04 (continuous 1h)						
14 Dec 2022 (348) 13:00:28 - 15 Dec 2022 (349) 13:43:57 (continuous 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	625.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
12 Dec 2022 (346) 14:00:00 - 15 Dec 2022 (349) 13:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
042	114	25000.00 Hz	001	Ex	TelluricElectrode-TYPE-AgAgCl	000
			002	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0824

Run: 001

Recording Period						
12 Dec 2022 (346) 14:18:16 - 14 Dec 2022 (348) 08:46:00 (For 2h every 2h)						
14 Dec 2022 (348) 09:19:57 - 16 Dec 2022 (350) 10:02:04 (For 2h every 2h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	138	312.50 Hz	001	Bx	Metronix_Coil-----TYPE-007_LF	114
			002	By	Metronix_Coil-----TYPE-007_LF	123
			003	Bz	Metronix_Coil-----TYPE-007_LF	132
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
12 Dec 2022 (346) 15:42:02 - 16 Dec 2022 (350) 06:48:36 (For 10min every 2h)						
16 Dec 2022 (350) 08:40:21 - 16 Dec 2022 (350) 08:49:29 (9min 8.40s once)						

Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	138	12500.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	123
			003	Bz	Metronix_Coil-----TYPE-007_HF	132
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Recording Period						
14 Dec 2022 (348) 09:11:20 - 14 Dec 2022 (348) 09:19:11 (7min 20.00s + 31.85s once - continuous)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
010	138	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-007_HF	114
			002	By	Metronix_Coil-----TYPE-007_HF	123
			003	Bz	Metronix_Coil-----TYPE-007_HF	132
			004	Ex	TelluricElectrode-TYPE-AgAgCl	000
			005	Ey	TelluricElectrode-TYPE-AgAgCl	000

Site 0901

Run: 001

Recording Period						
22 Nov 2022 (326) 14:54:17 - 22 Nov 2022 (326) 18:00:00 (continuous 1h) 22 Nov 2022 (326) 18:00:12 - 22 Nov 2022 (326) 18:40:00 (39min 48.00s + 0.23s once - continuous) 23 Nov 2022 (327) 11:40:00 - 23 Nov 2022 (327) 13:40:00 (continuous 1h) 23 Nov 2022 (327) 13:40:12 - 23 Nov 2022 (327) 20:40:00 (continuous 1h) 23 Nov 2022 (327) 20:40:12 - 23 Nov 2022 (327) 21:29:59 (49min 48.00s once) 24 Nov 2022 (328) 11:40:00 - 24 Nov 2022 (328) 14:53:28 (continuous 1h) 24 Nov 2022 (328) 14:53:40 - 24 Nov 2022 (328) 17:40:00 (continuous 1h) 24 Nov 2022 (328) 17:40:12 - 24 Nov 2022 (328) 18:40:00 (59min 48.00s + 0.24s once - continuous) 24 Nov 2022 (328) 18:40:12 - 24 Nov 2022 (328) 19:40:00 (59min 48.00s + 0.20s once - continuous) 24 Nov 2022 (328) 19:40:12 - 24 Nov 2022 (328) 21:05:00 (59min 48.00s + 25min 0.10s once - continuous) 24 Nov 2022 (328) 21:05:12 - 24 Nov 2022 (328) 21:29:59 (24min 48.00s once) 25 Nov 2022 (329) 11:40:00 - 25 Nov 2022 (329) 12:00:00 (20min 0.17s once) 25 Nov 2022 (329) 12:00:12 - 25 Nov 2022 (329) 12:40:00 (39min 48.00s + 0.22s once - continuous) 25 Nov 2022 (329) 12:40:12 - 25 Nov 2022 (329) 20:40:00 (continuous 1h) 25 Nov 2022 (329) 20:40:12 - 25 Nov 2022 (329) 21:29:59 (49min 48.00s once) 26 Nov 2022 (330) 11:22:19 - 26 Nov 2022 (330) 11:29:58 (7min 39.82s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
021	133	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	235
			002	By	Metronix_Coil-----TYPE-006_LF	413
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 002

Recording Period						
23 Nov 2022 (327) 00:00:00 - 26 Nov 2022 (330) 11:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
021	133	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	235
			002	By	Metronix_Coil-----TYPE-006_HF	413
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 003

Recording Period						
26 Nov 2022 (330) 13:14:36 - 27 Nov 2022 (331) 10:02:39 (For 1h every 1h) 27 Nov 2022 (331) 10:09:57 - 27 Nov 2022 (331) 10:14:29 (4min 32.05s once) 27 Nov 2022 (331) 10:14:43 - 27 Nov 2022 (331) 10:15:19 (36.12s once) 27 Nov 2022 (331) 10:15:36 - 27 Nov 2022 (331) 10:16:05 (29.81s once)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
021	145	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	235
			002	By	Metronix_Coil-----TYPE-006_LF	413
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 004

Recording Period						
26 Nov 2022 (330) 14:00:00 - 27 Nov 2022 (331) 10:02:39 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number

021	145	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	235
			002	By	Metronix_Coil-----TYPE-006_HF	413
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 005

Recording Period						
27 Nov 2022 (331) 10:30:14 - 27 Nov 2022 (331) 10:57:14 (27min 0.81s once)						
27 Nov 2022 (331) 10:57:27 - 04 Dec 2022 (338) 03:23:37 (For 1h every 1h)						
04 Dec 2022 (338) 03:23:55 - 04 Dec 2022 (338) 22:05:12 (For 1h every 1h)						
04 Dec 2022 (338) 22:05:25 - 07 Dec 2022 (341) 10:49:19 (For 1h every 1h)						
07 Dec 2022 (341) 10:49:35 - 11 Dec 2022 (345) 01:24:07 (For 1h every 1h)						
11 Dec 2022 (345) 01:24:24 - 12 Dec 2022 (346) 22:04:39 (For 1h every 1h)						
12 Dec 2022 (346) 22:04:52 - 15 Dec 2022 (349) 09:52:03 (For 1h every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	145	625.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_LF	235
			002	By	Metronix_Coil-----TYPE-006_LF	413
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000

Run: 006

Recording Period						
27 Nov 2022 (331) 11:00:00 - 15 Dec 2022 (349) 09:05:00 (For 5min every 1h)						
Logger (SPAM4)	SBx (SPAM4)	Sampling Frequency	Channel Nr.	Name	Sensor Type	Sensor Number
011	145	25000.00 Hz	001	Bx	Metronix_Coil-----TYPE-006_HF	235
			002	By	Metronix_Coil-----TYPE-006_HF	413
			003	Ex	TelluricElectrode-TYPE-AgAgCl	000
			004	Ey	TelluricElectrode-TYPE-AgAgCl	000