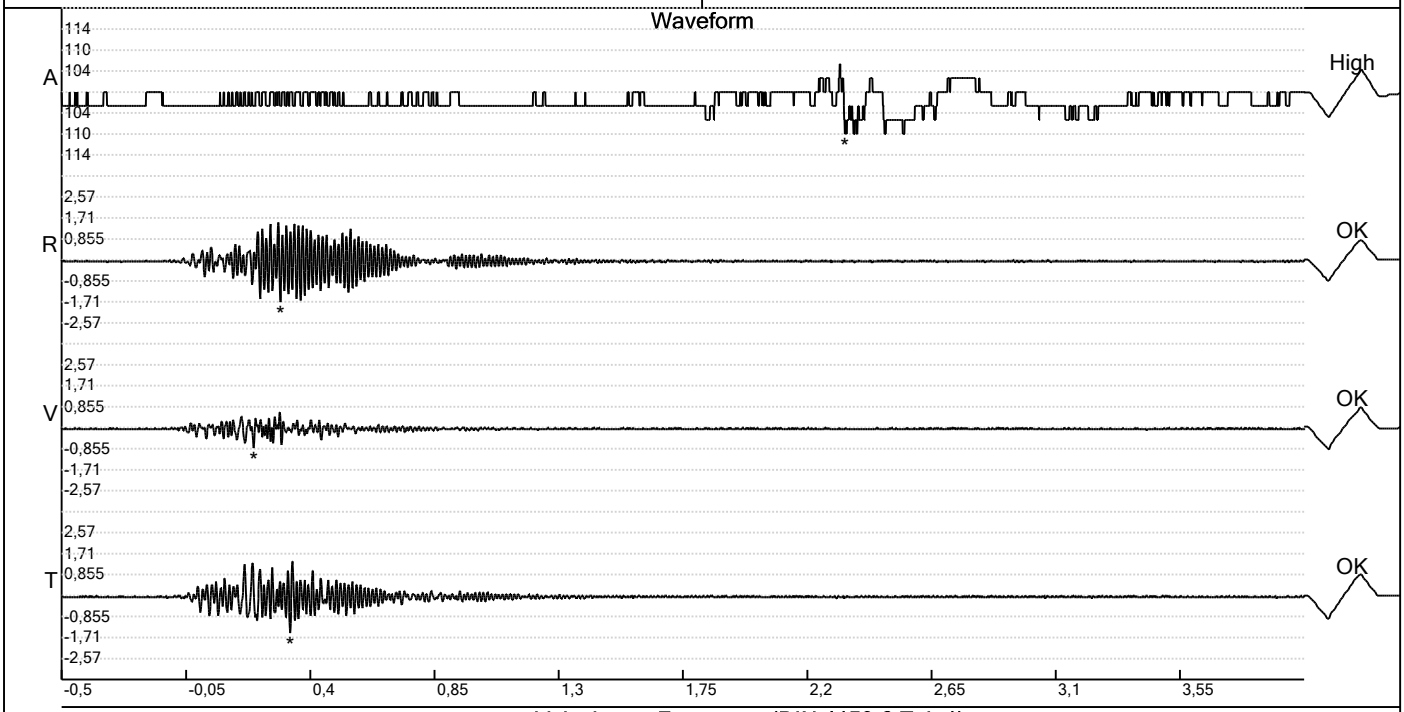
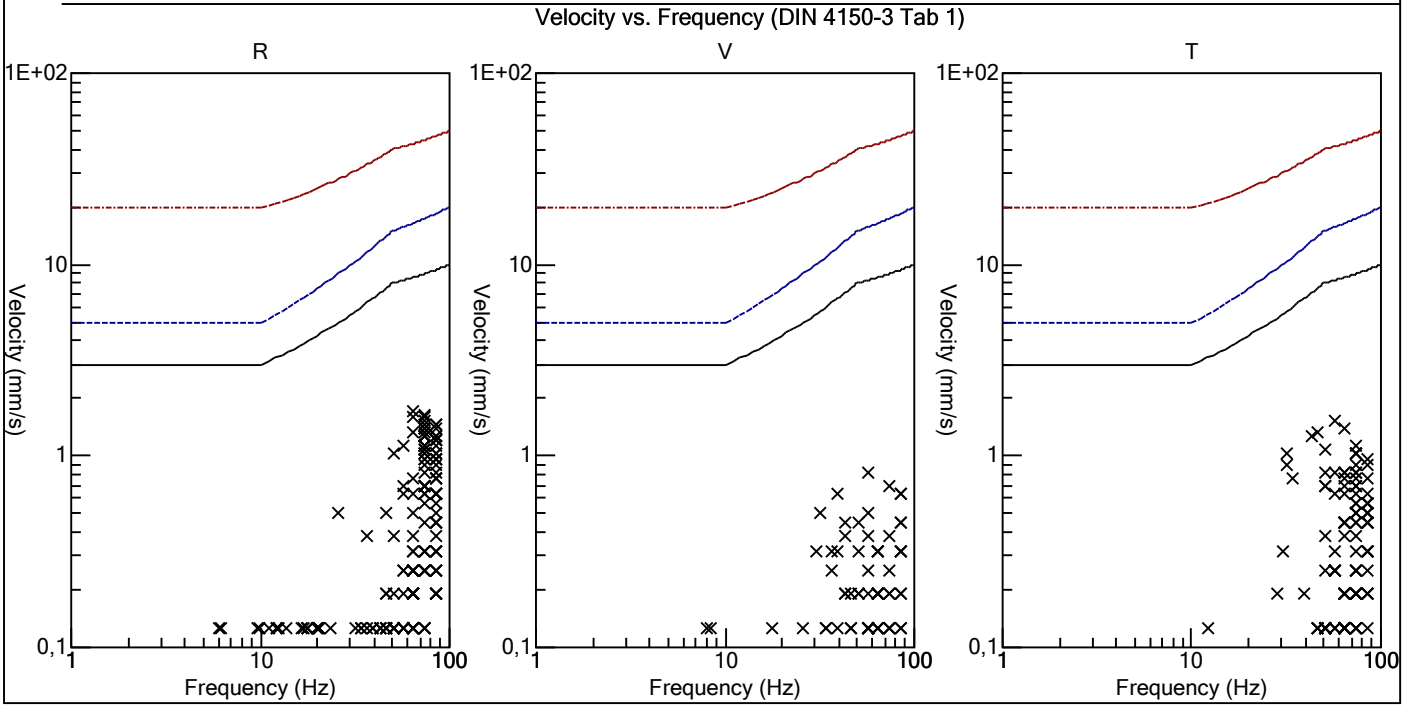
Carrière de BRS
Aywaille -6
Tir du 23/02/2024
Sismographe placé au
261 Halleux
4710 Comblain-au-Pont

Record: 1789202402231501072.dtb
Number: 072
Seismograph: Mini-Seis 1789
Type of Record: Waveform
Date: 23-02-24 15:01:00
Duration: 4,50 Seconds
Sample Rate: 1024
Pre-Trigger: 0,5 Seconds
Seismic Trigger: 0,508 mm/s
Acoustic Trigger: 142,1 dB
Seismic Gain: 63,5
Acoustic Gain: 141,9 dB
Voltage: 6,1

Peaks and Frequencies	Graph Information
PPV Maximum (Geo #1): 1,71 mm/s	Time Range: -0,5 s to 4 s, Intervals: 0,4500 Seconds
Acoustic #1: 109,5 dB @ 6,4 Hz (2,335938 s)	
Radial #1: 1,71 mm/s @ 64,0 Hz (0,2919922 s)	
Vertical #1: 0,826 mm/s @ 56,8 Hz (0,1953125 s)	
Transverse #1: 1,52 mm/s @ 56,8 Hz (0,3271484 s)	





Carrière de BRS
Aywaille -6
Tir du 23/02/2024
Sismographe placé au
261 Halleux
4710 Comblain-au-Pont

Record: 1789202402231501072.dtb
Number: 072
Seismograph: Mini-Seis 1789
Type of Record: Waveform
Date: 23-02-24 15:01:00
Duration: 4,50 Seconds
Sample Rate: 1024
Pre-Trigger: 0,5 Seconds
Seismic Trigger: 0,508 mm/s
Acoustic Trigger: 142,1 dB
Seismic Gain: 63,5
Acoustic Gain: 141,9 dB
Voltage: 6,1

Peaks and Frequencies	Graph Information
PPV Maximum (Geo #1): 1,71 mm/s	Time Range: -0,5 s to 4 s, Intervals: 0,4500 Seconds
Acoustic #1: 109,5 dB @ 6,4 Hz (2,335938 s)	
Radial #1: 1,71 mm/s @ 64,0 Hz (0,2919922 s)	
Vertical #1: 0,826 mm/s @ 56,8 Hz (0,1953125 s)	
Transverse #1: 1,52 mm/s @ 56,8 Hz (0,3271484 s)