



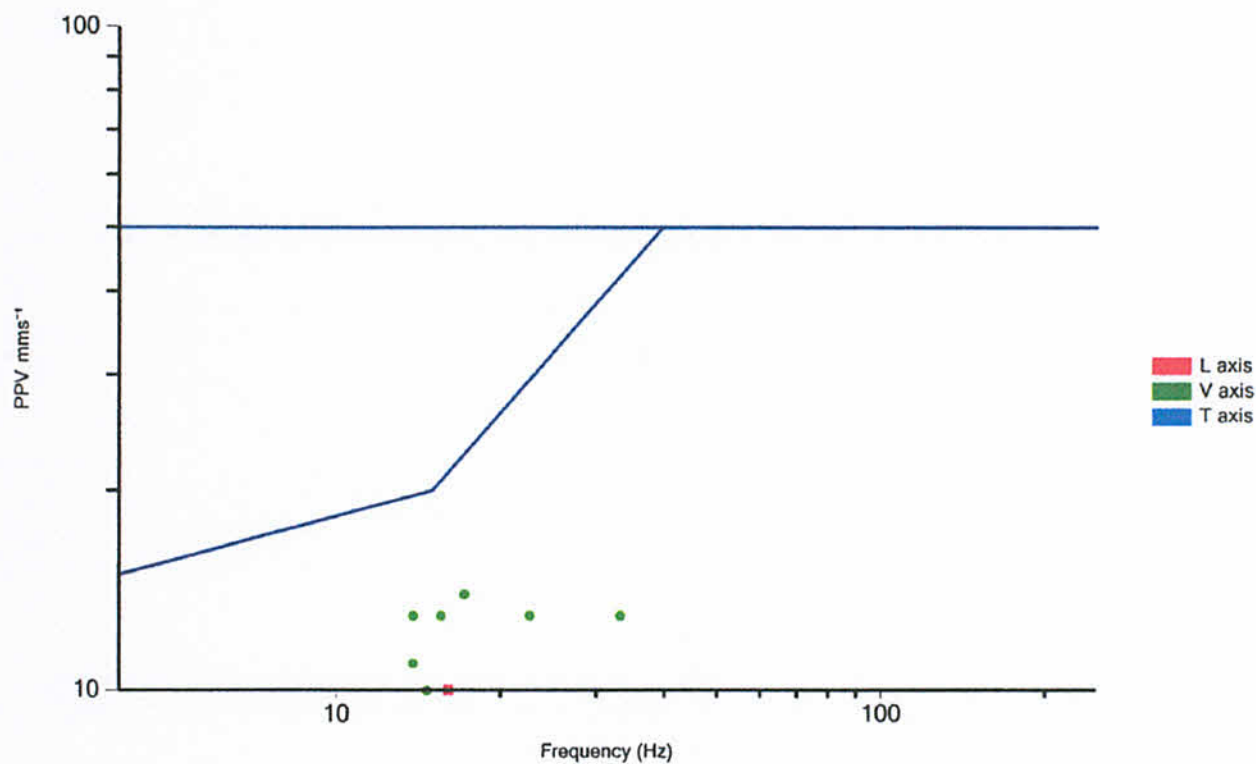
V9000 Seismograph

Serial Number 2002

Calibrate by: 9/2015

Frequency Graph

Location



Event Number	4
Serial Number	2002
Event Type	Trigger A
Monitoring Mode	PPV mms ⁻¹
Start Date	9/9 /2014
Start Time	10:30:04

Channel A	PPV	Frequency	Acceleration	Displacement
Longitudinal Max	10.275 mms ⁻¹	16.1 Hz	0.34 g	0.156 mm
Vertical Max	13.675 mms ⁻¹	17.2 Hz	0.498 g	0.256 mm
Transverse Max	5.8 mms ⁻¹	35.7 Hz	0.125 g	0.075 mm



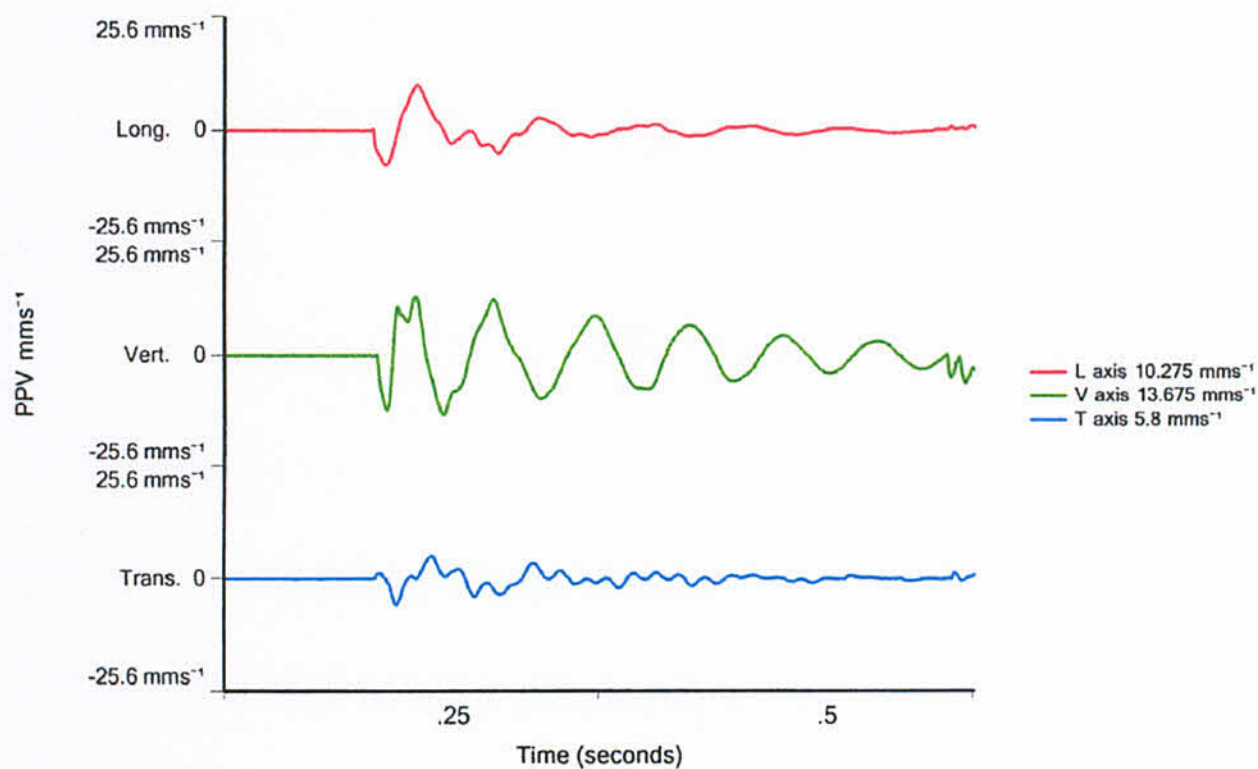
V9000 Seismograph

Serial Number 2002

Calibrate by: 9/2015

Trigger Waveform Graph

Location



Event Number	4
Serial Number	2002
Event Type	Trigger A
Monitoring Mode	PPV mms ⁻¹
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Start Time	10:30:04

Channel A	PPV	Frequency	Acceleration	Displacement
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Vertical Max	13.675 mms ⁻¹	17.2 Hz	0.498 g	0.256 mm
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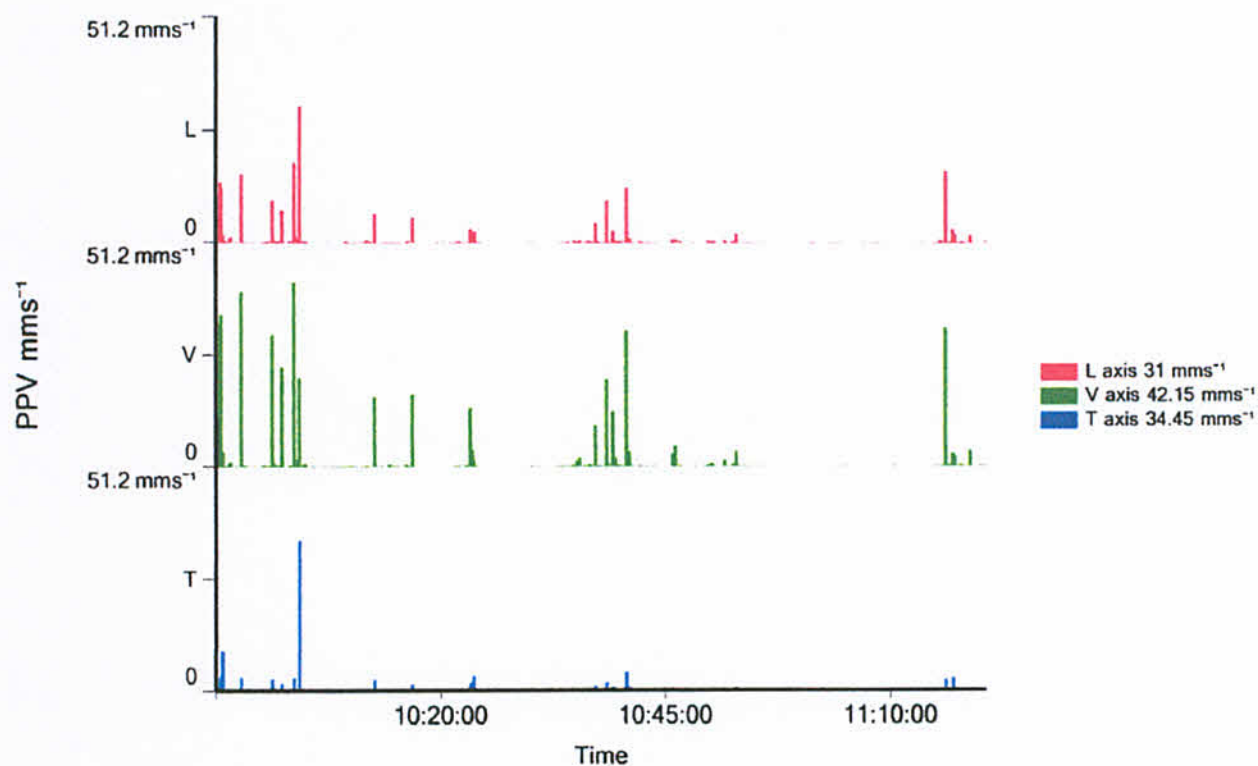
V9000 Seismograph

Serial Number 2003

Calibrate by: 9/2015

Continuous Graph

Location



Event Number	4
Serial Number	2003
Event Type	Continuous A
Monitoring Mode	PPV mm s^{-1}
Start Date	5/9 /2014
Start Time	9:55:00
Stop Time	11:20:33

Channel A	PPV	Frequency	Acceleration	Displacement
Longitudinal Max	31 mm s^{-1}	38.5 Hz	1.605 g	0.531 mm
Vertical Max	42.15 mm s^{-1}	35.7 Hz	1.24 g	0.375 mm
Transverse Max	34.45 mm s^{-1}	11.6 Hz	1.505 g	1.394 mm