

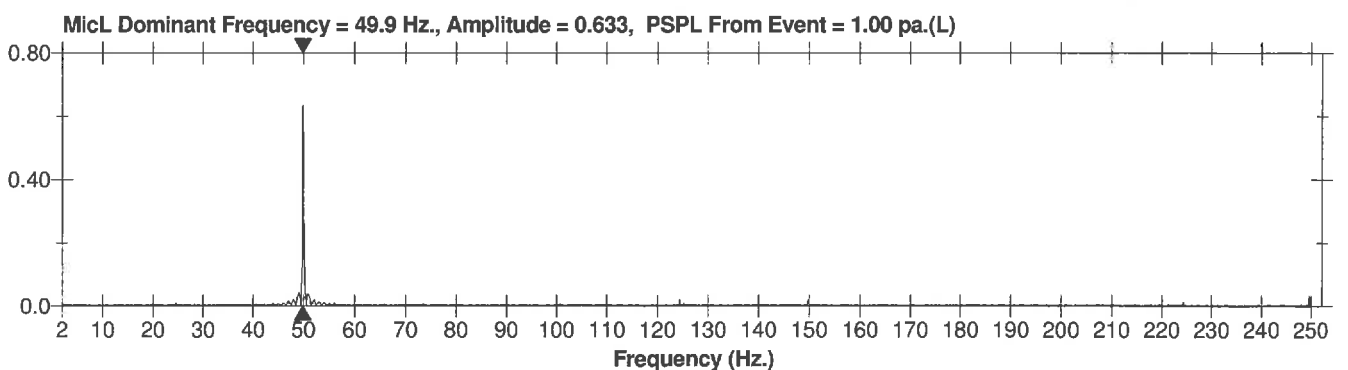
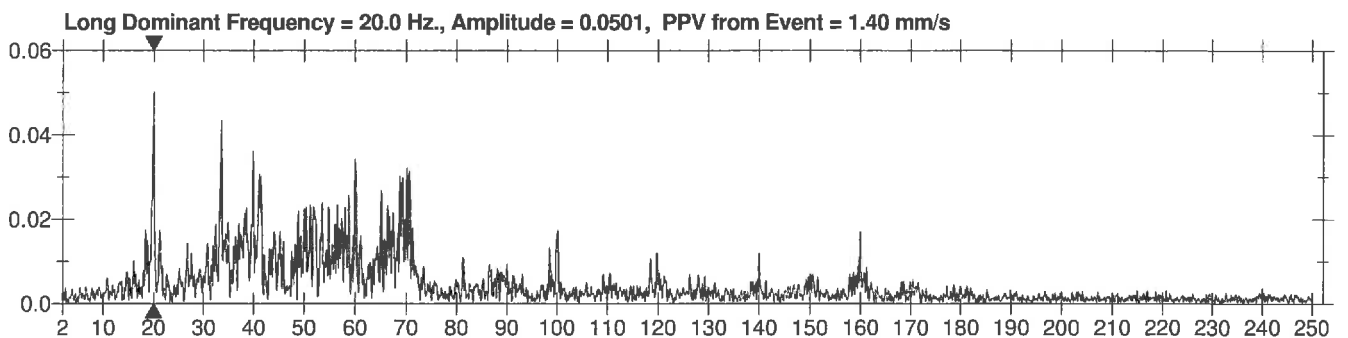
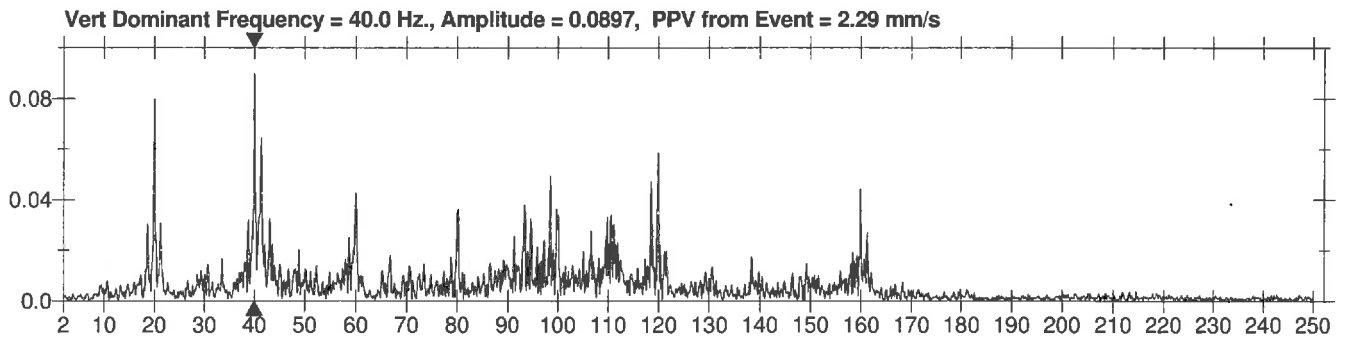
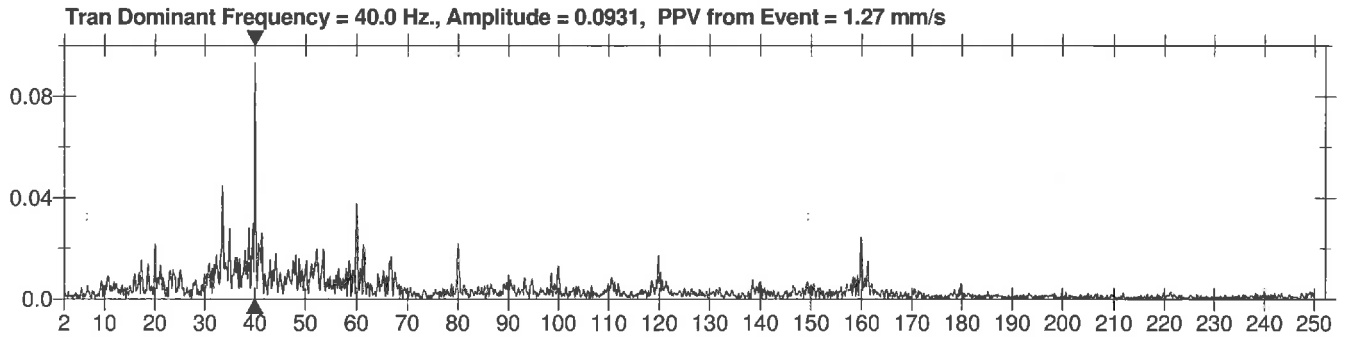
Date/Time Vert at 19:00:30 March 5, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 6.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.7 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928HU2F.GU0

Notes

Post Event Notes

CPV6
 F270SZ052 - BANCADA



Date/Time Vert at 19:00:30 March 5, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 6.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.7 Volts
Callbration October 2, 2014 by Datum Monitoring
File Name O928HU2F.GU0

Notes

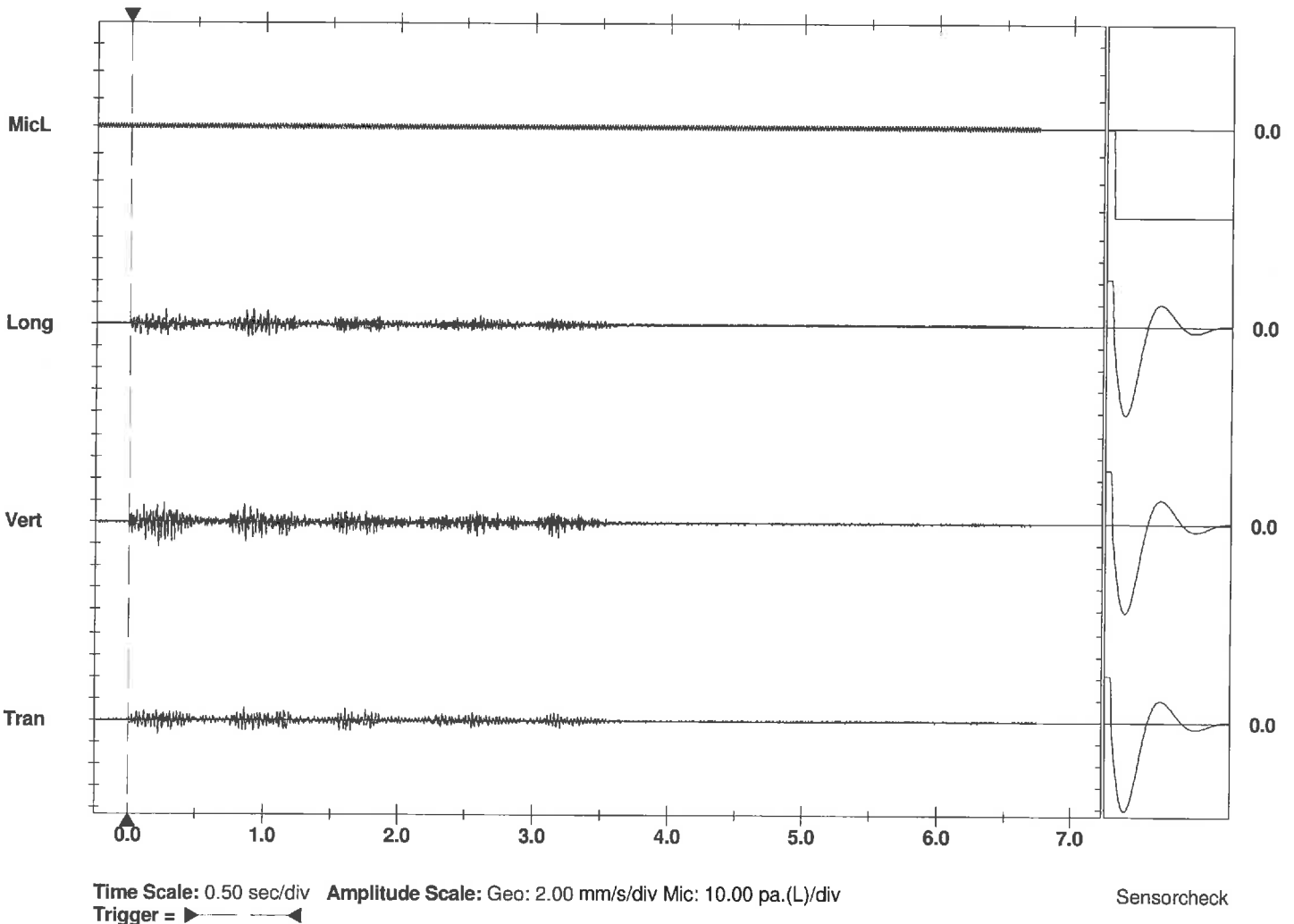
Post Event Notes

CPV6
 F270SZ052 - BANCADA

Microphone Linear Weighting
PSPL 1.00 pa.(L) at -0.238 sec
ZC Freq 57 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	1.27	2.29	1.40	mm/s
ZC Freq	51	64	51	Hz
Time (Rel. to Trig)	0.220	0.219	0.266	sec
Peak Acceleration	0.0663	0.119	0.0663	g
Peak Displacement	0.00434	0.00707	0.00608	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.3	7.4	7.6	Hz
Overswing Ratio	4.0	3.6	4.0	

Peak Vector Sum 2.56 mm/s at 0.219 sec



Date/Time Long at 19:13:57 July 22, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 4.25 sec (Auto=3Sec) at 1024 sps

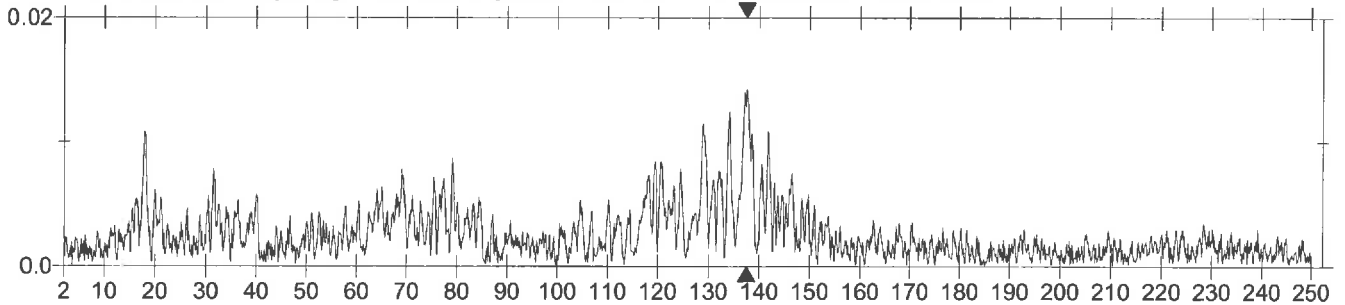
Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.7 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928117U.R90

Notes

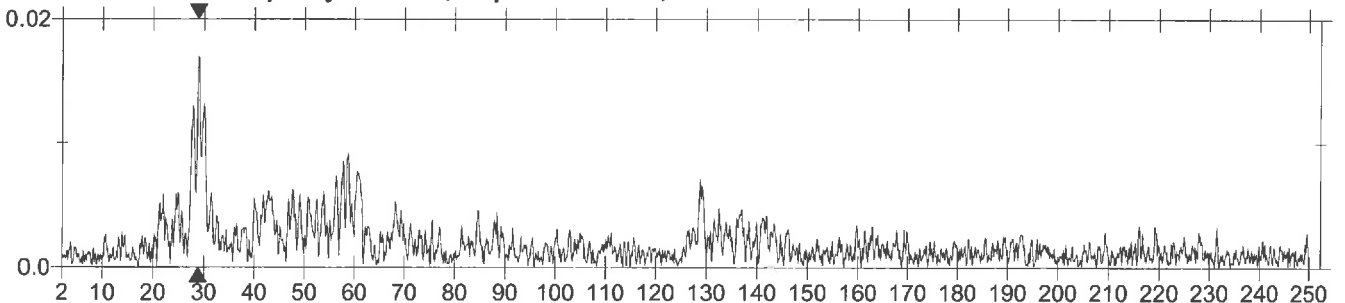
Post Event Notes

CIMERTEX
 F270SZ037/40 - DRIFT

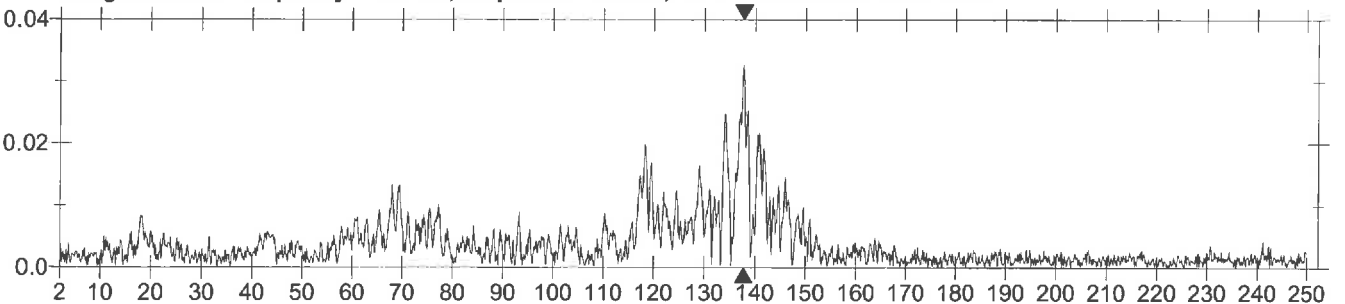
Tran Dominant Frequency = 138 Hz., Amplitude = 0.0142, PPV from Event = 0.635 mm/s



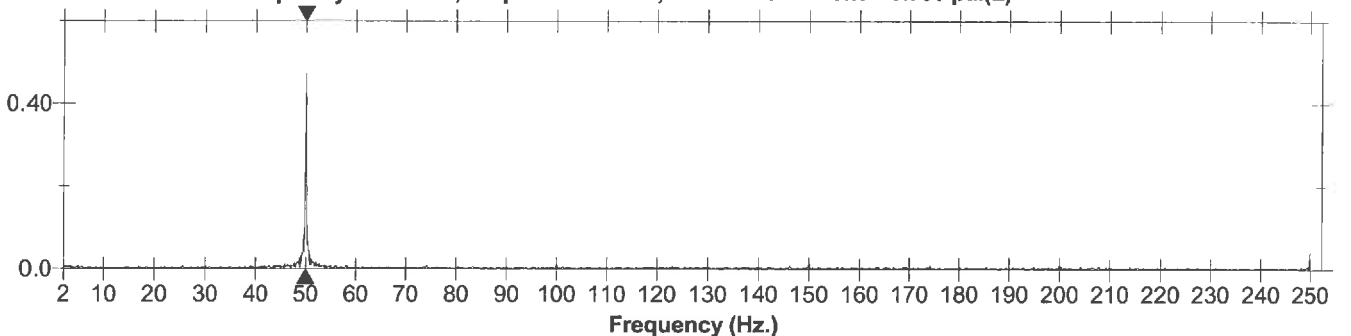
Vert Dominant Frequency = 28.9 Hz., Amplitude = 0.0170, PPV from Event = 0.381 mm/s



Long Dominant Frequency = 138 Hz., Amplitude = 0.0327, PPV from Event = 0.889 mm/s



MicL Dominant Frequency = 50.0 Hz., Amplitude = 0.473, PSPL From Event = 0.750 pa.(L)



Date/Time Long at 19:13:57 July 22, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 4.25 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.7 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928117U.R90

Notes

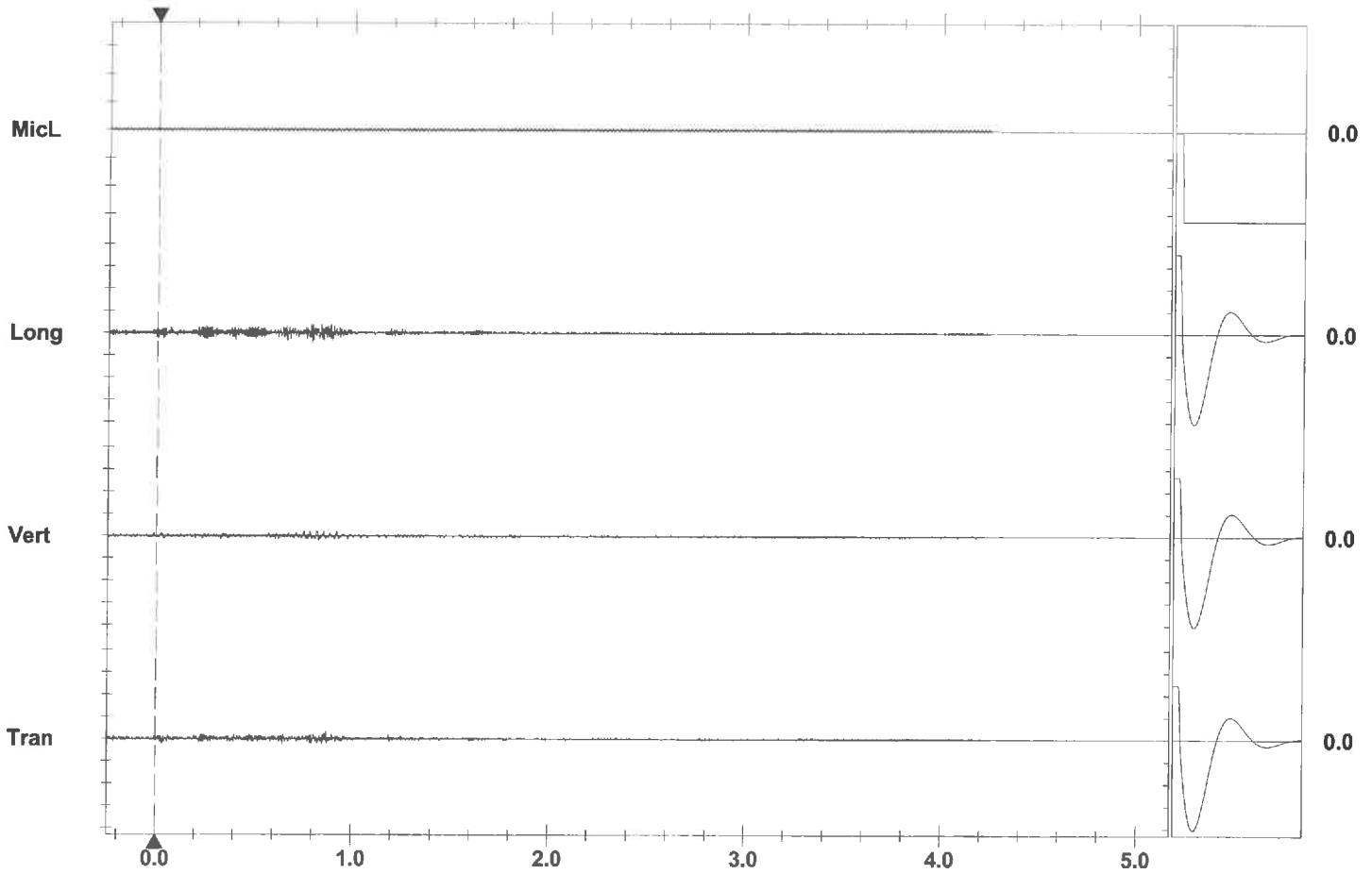
Post Event Notes

CIMERTEX
 F270SZ037/40 - DRIFT

Microphone Linear Weighting
PSPL 0.750 pa.(L) at -0.228 sec
ZC Freq 64 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	0.635	0.381	0.889	mm/s
ZC Freq	>100	>100	>100	Hz
Time (Rel. to Trig)	0.872	0.755	0.792	sec
Peak Acceleration	0.0530	0.0265	0.0663	g
Peak Displacement	0.00099	0.00149	0.00130	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.2	7.2	7.6	Hz
Overswing Ratio	4.0	3.9	4.0	

Peak Vector Sum 0.976 mm/s at 0.792 sec



Time Scale: 0.20 sec/div **Amplitude Scale:** Geo: 2.00 mm/s/div Mic: 10.00 pa.(L)/div
Trigger =

Sensorcheck

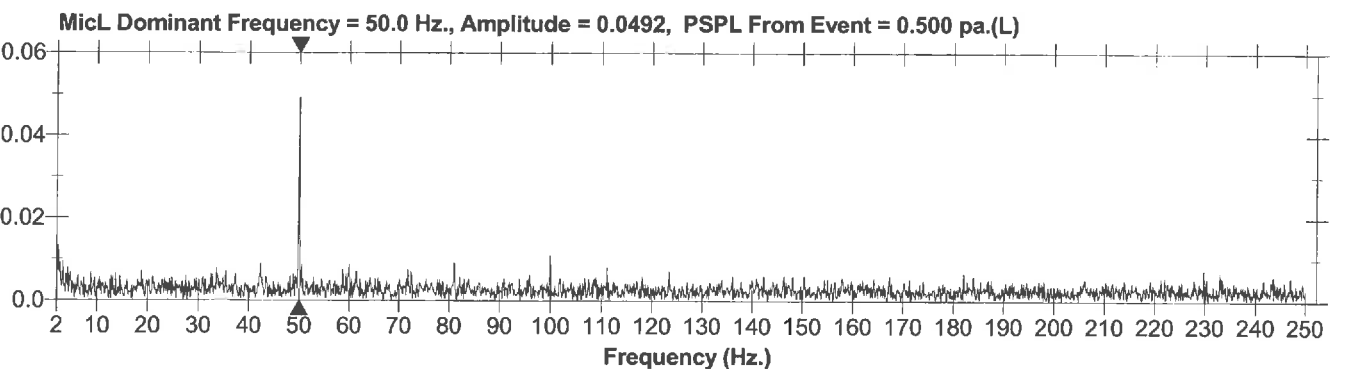
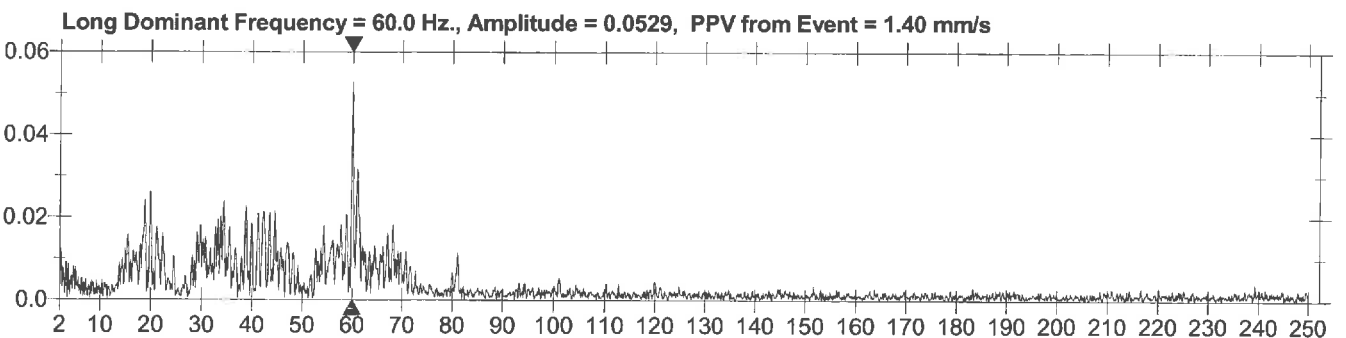
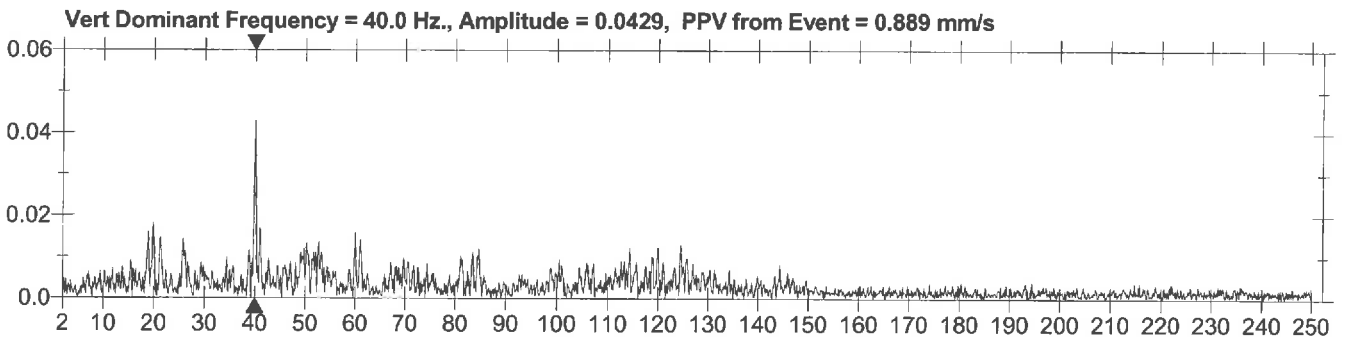
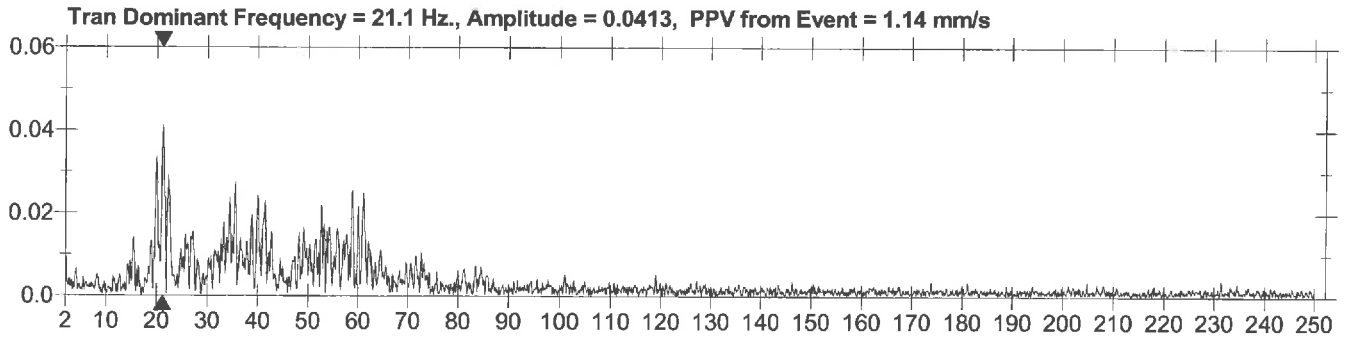
Date/Time Vert at 19:01:17 October 6, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 5.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13686 V 10.72-8.17 MiniMate Plus/8
Battery Level 6.7 Volts
Calibration August 10, 2015 by Datum Monitoring
File Name O686I54K.U50

Notes

Post Event Notes

CPV6
 F310SZ041L - BANCADA



Date/Time Vert at 19:01:17 October 6, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 5.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13686 V 10.72-8.17 MiniMate Plus/8
Battery Level 6.7 Volts
Calibration August 10, 2015 by Datum Monitoring
File Name O686I54K.U50

Notes

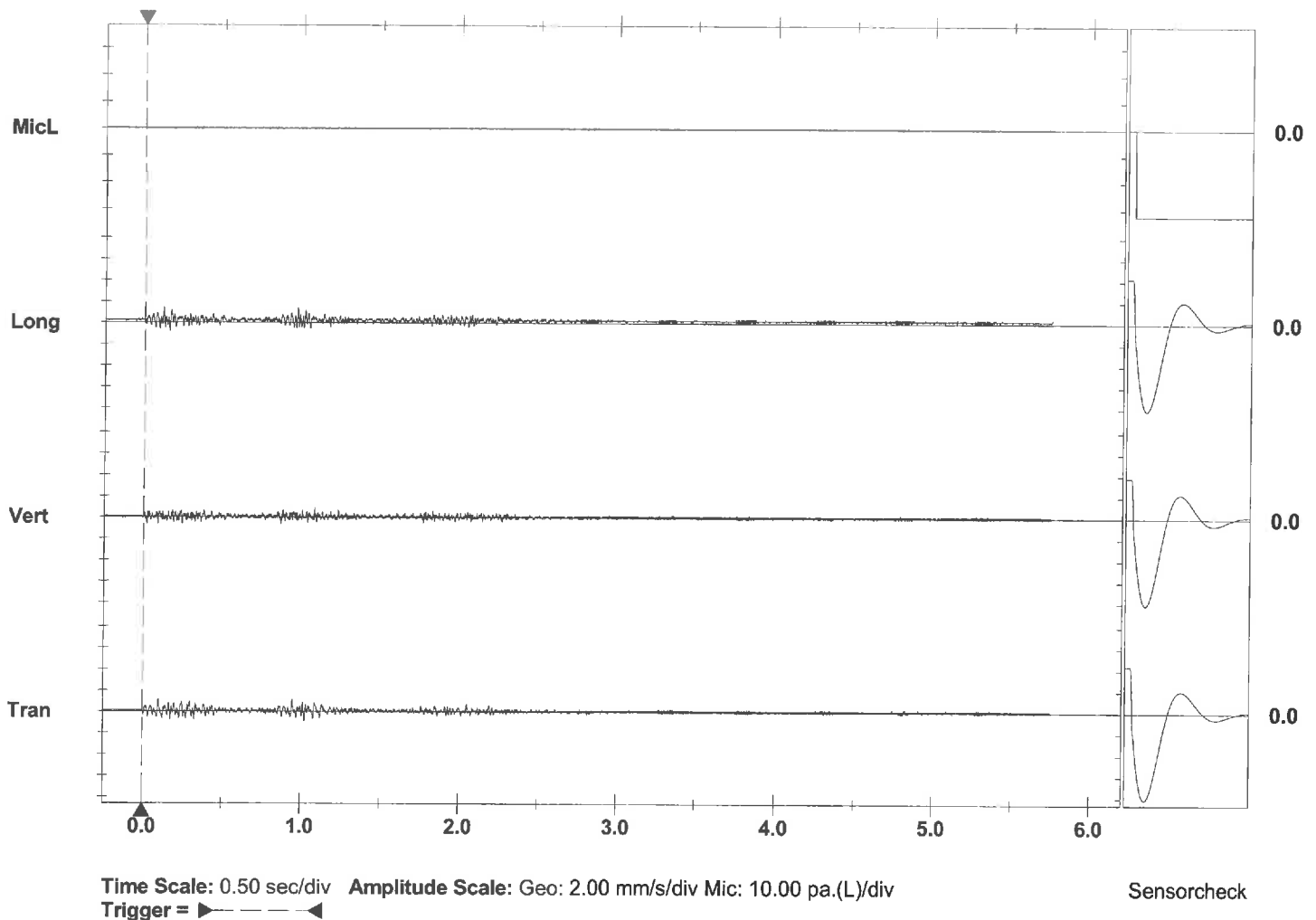
Post Event Notes

CPV6
 F310SZ041L - BANCADA

Microphone Linear Weighting
PSPL 0.500 pa.(L) at -0.241 sec
ZC Freq >100 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	1.14	0.889	1.40	mm/s
ZC Freq	30	73	43	Hz
Time (Rel. to Trig)	0.101	1.083	0.117	sec
Peak Acceleration	0.0530	0.0530	0.0530	g
Peak Displacement	0.00490	0.00254	0.0118	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.2	7.5	7.3	Hz
Overswing Ratio	3.9	3.6	3.9	

Peak Vector Sum 1.44 mm/s at 0.117 sec



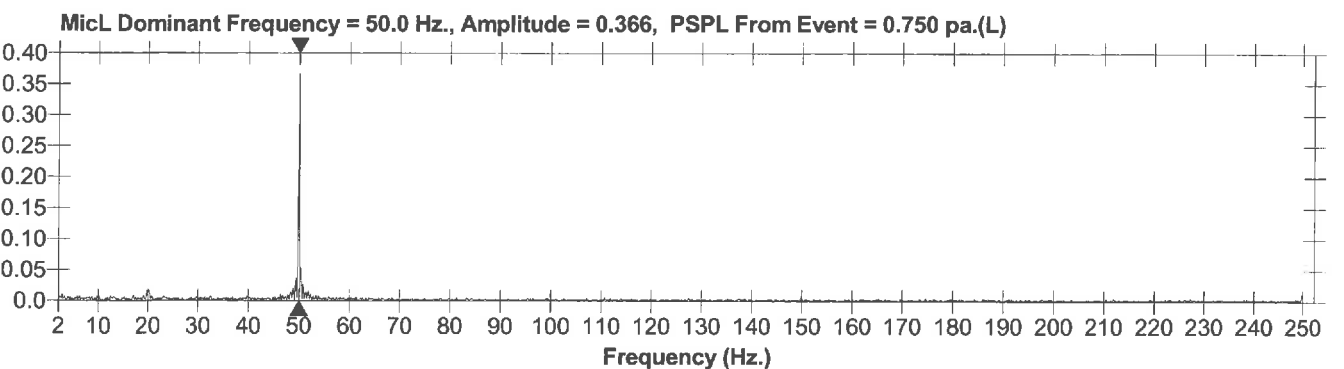
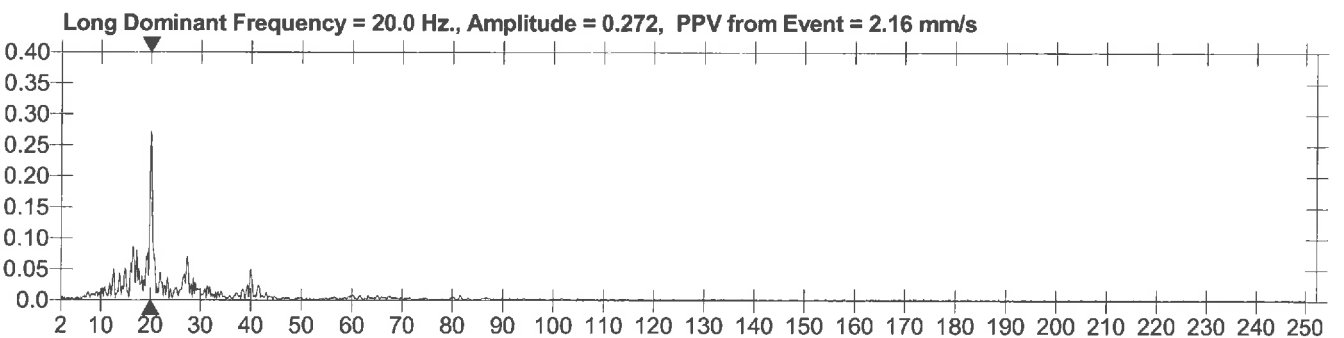
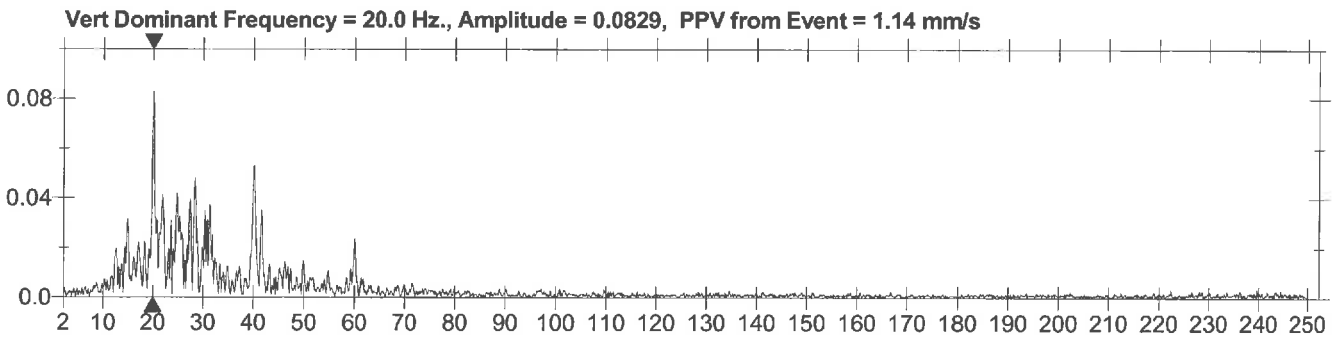
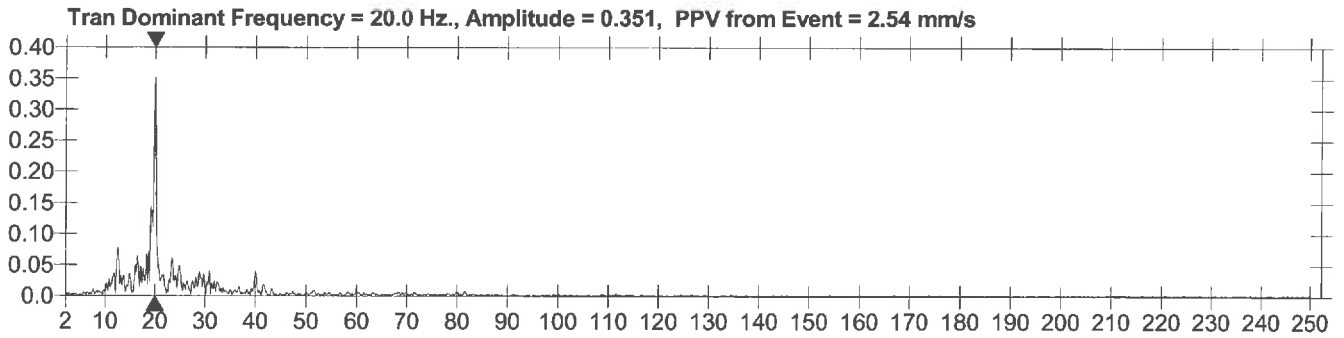
Date/Time Vert at 19:07:24 December 5, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 5.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.8 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928187P.4C0

Notes

Post Event Notes

CIMERTEX
 F270SZ063 - BANCADA



Date/Time Vert at 19:07:24 December 5, 2019
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 5.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.8 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928I87P.4C0

Notes

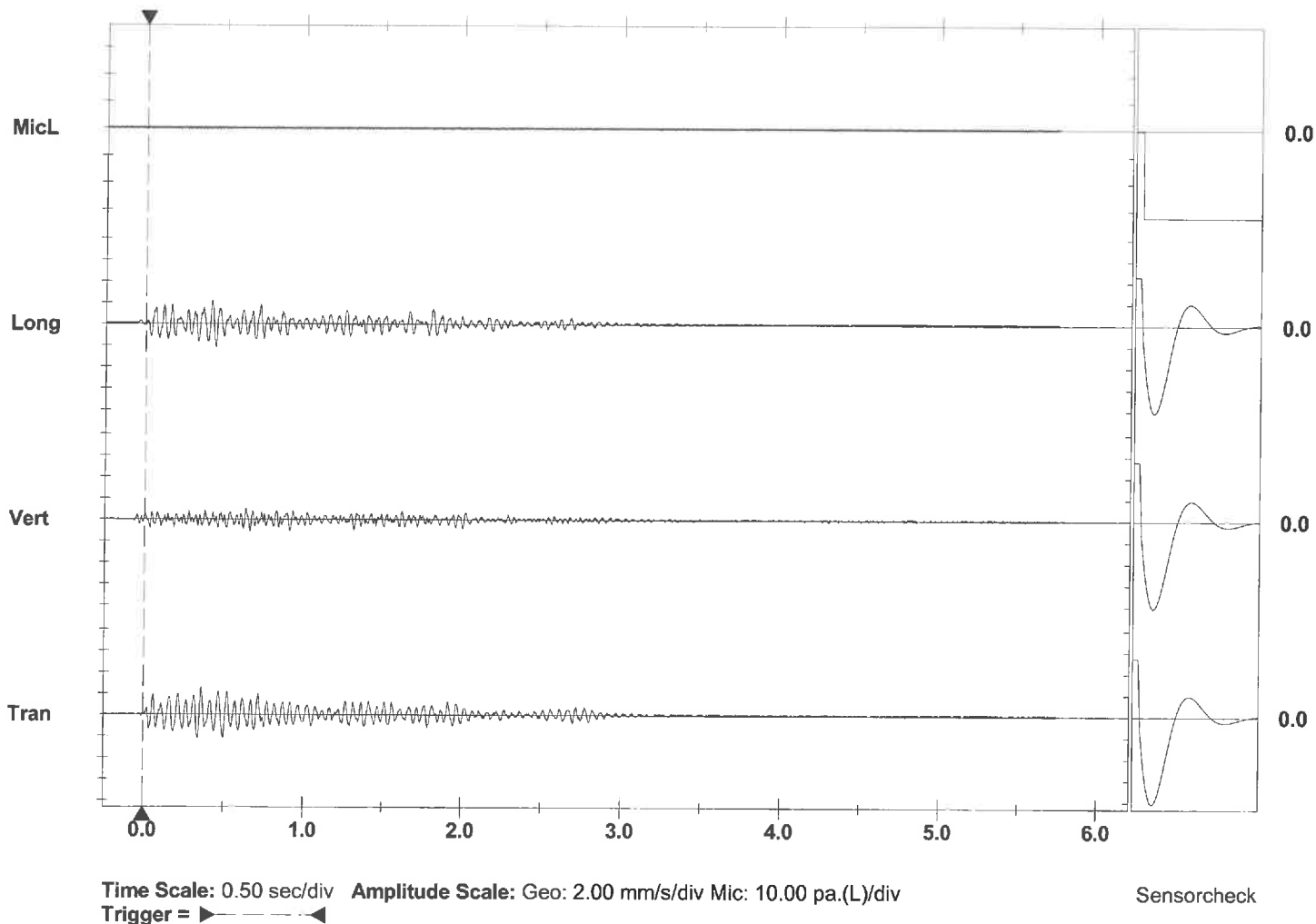
Post Event Notes

CIMERTEX
 F270SZ063 - BANCADA

Microphone Linear Weighting
PSPL 0.750 pa.(L) at 0.803 sec
ZC Freq >100 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	2.54	1.14	2.16	mm/s
ZC Freq	20	32	23	Hz
Time (Rel. to Trig)	0.363	0.657	0.411	sec
Peak Acceleration	0.0530	0.0398	0.0398	g
Peak Displacement	0.0189	0.00676	0.0154	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.2	7.1	7.4	Hz
Overswing Ratio	4.2	4.3	4.0	

Peak Vector Sum 3.01 mm/s at 0.363 sec



Date/Time Vert at 19:01:30 January 15, 2020
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 3.75 sec (Auto=3Sec) at 1024 sps

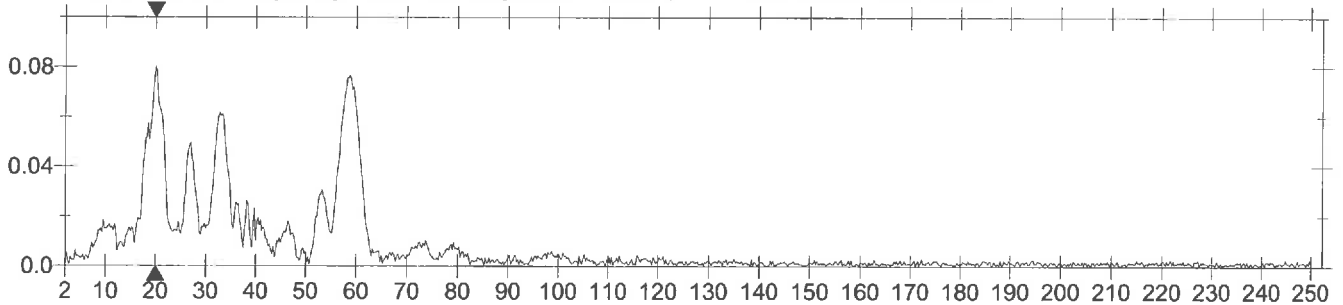
Serial Number BE19115 V 10.72-8.17 MiniMate Plus
Battery Level 6.6 Volts
Calibration February 3, 2015 by Datum Monitoring
File Name U115IABM.610

Notes

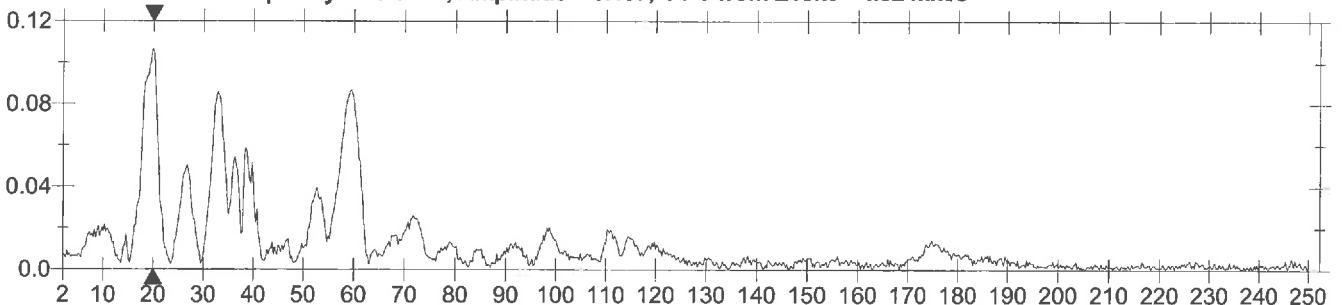
Post Event Notes

CPV6
 F270SZ063 - BANCADA

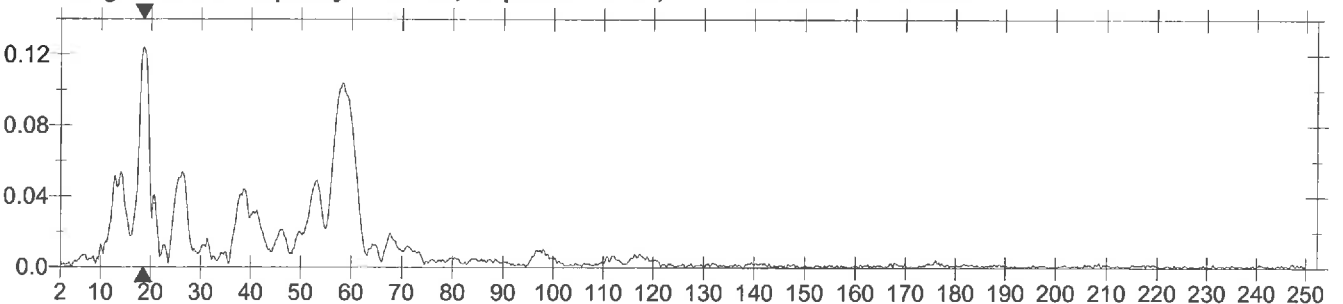
Tran Dominant Frequency = 20.0 Hz., Amplitude = 0.0801, PPV from Event = 3.56 mm/s



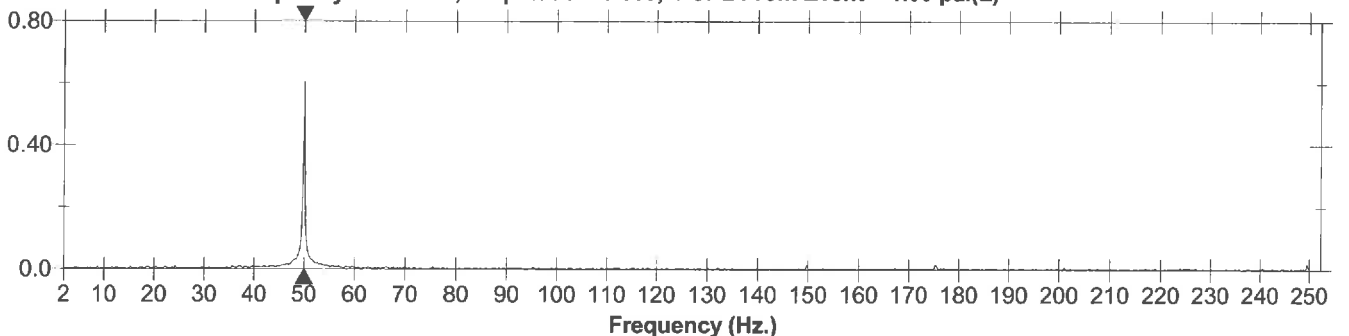
Vert Dominant Frequency = 20.0 Hz., Amplitude = 0.107, PPV from Event = 4.32 mm/s



Long Dominant Frequency = 18.5 Hz., Amplitude = 0.124, PPV from Event = 4.19 mm/s



MicL Dominant Frequency = 50.0 Hz., Amplitude = 0.605, PSPL From Event = 1.00 pa.(L)



Date/Time Vert at 19:01:30 January 15, 2020
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 3.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE19115 V 10.72-8.17 MiniMate Plus
Battery Level 6.6 Volts
Calibration February 3, 2015 by Datum Monitoring
File Name U115IABM.610

Notes

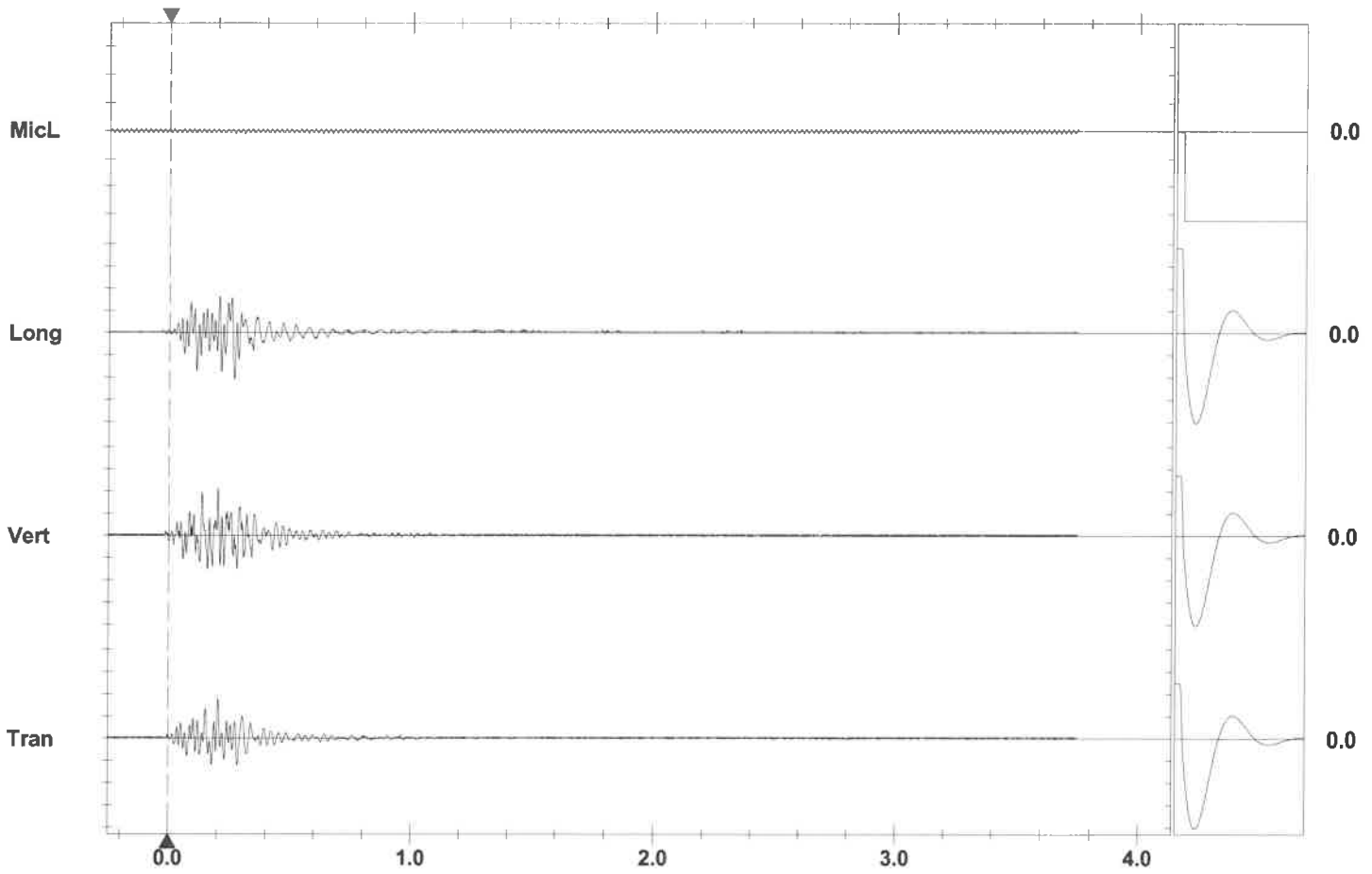
Post Event Notes

CPV6
 F270SZ063 - BANCADA

Microphone Linear Weighting
PSPL 1.00 pa.(L) at 0.267 sec
ZC Freq 64 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	3.56	4.32	4.19	mm/s
ZC Freq	39	20	39	Hz
Time (Rel. to Trig)	0.205	0.202	0.267	sec
Peak Acceleration	0.0928	0.146	0.159	g
Peak Displacement	0.0141	0.0189	0.0246	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.3	7.3	7.5	Hz
Overswing Ratio	4.0	3.9	4.0	

Peak Vector Sum 5.37 mm/s at 0.204 sec



Time Scale: 0.20 sec/div **Amplitude Scale:** Geo: 2.00 mm/s/div Mic: 10.00 pa.(L)/div
Trigger =

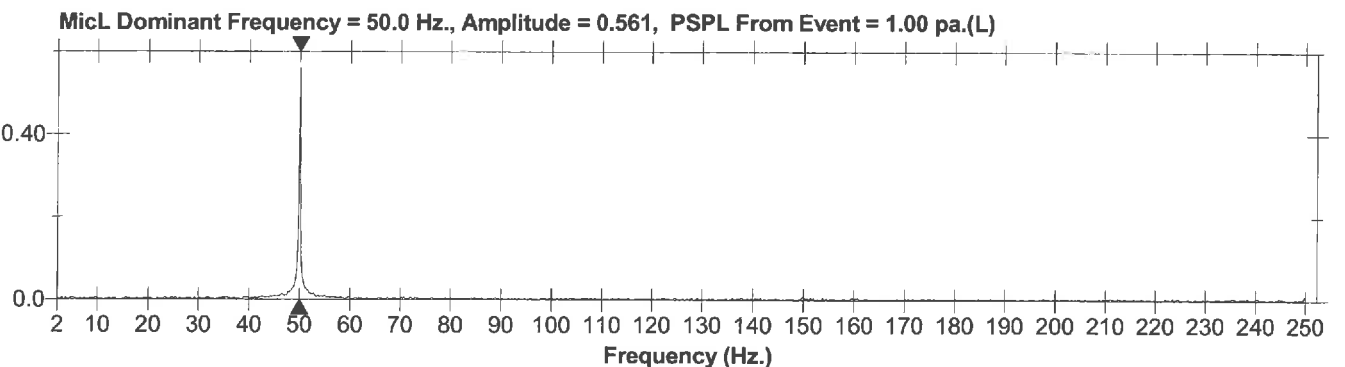
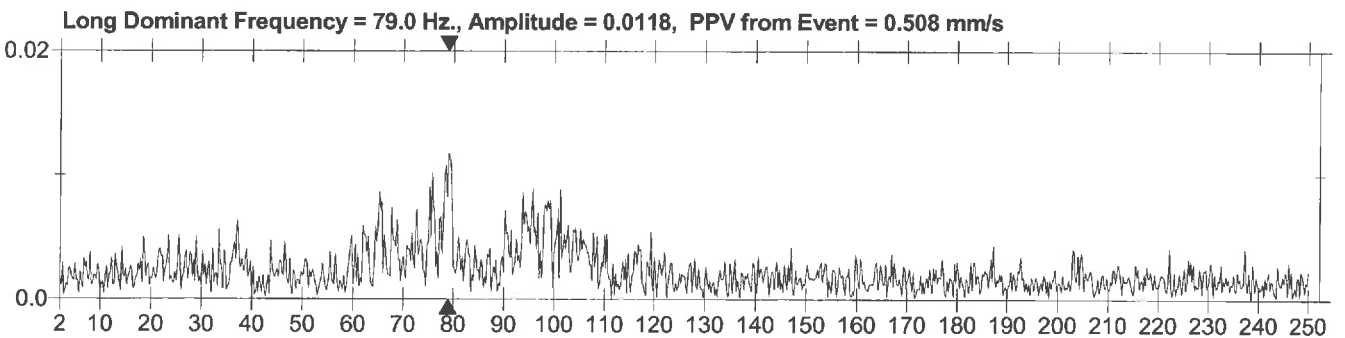
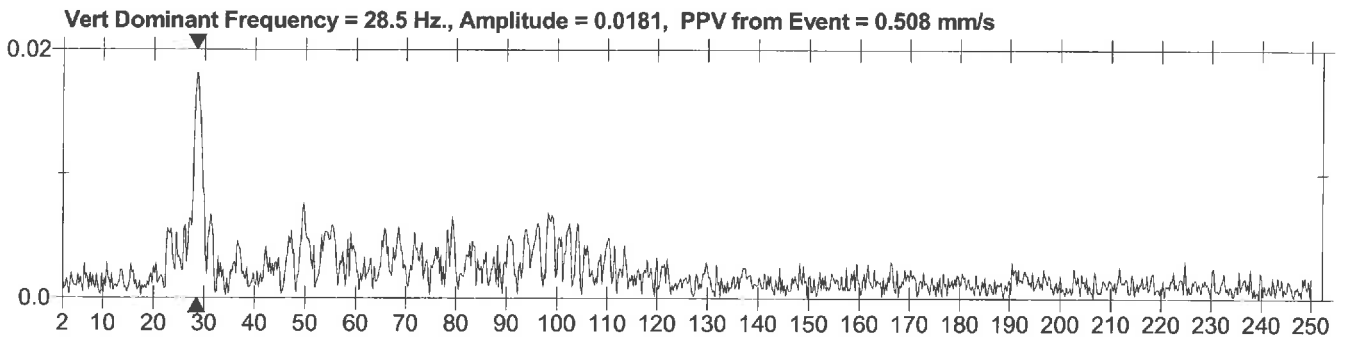
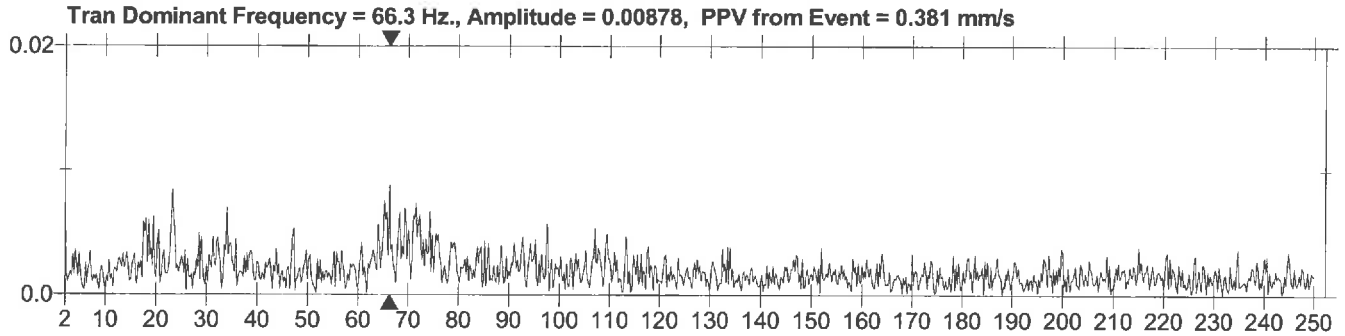
Sensorcheck

Date/Time Long at 19:02:11 March 12, 2020
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 3.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.8 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928ID96.7N0

Notes

Post Event Notes
 CIMERTEX
 F270SZ045 - DRIFT



Date/Time Long at 19:02:11 March 12, 2020
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 3.75 sec (Auto=3Sec) at 1024 sps

Serial Number BE13928 V 10.72-8.17 MiniMate Plus
Battery Level 6.8 Volts
Calibration October 2, 2014 by Datum Monitoring
File Name O928ID96.7N0

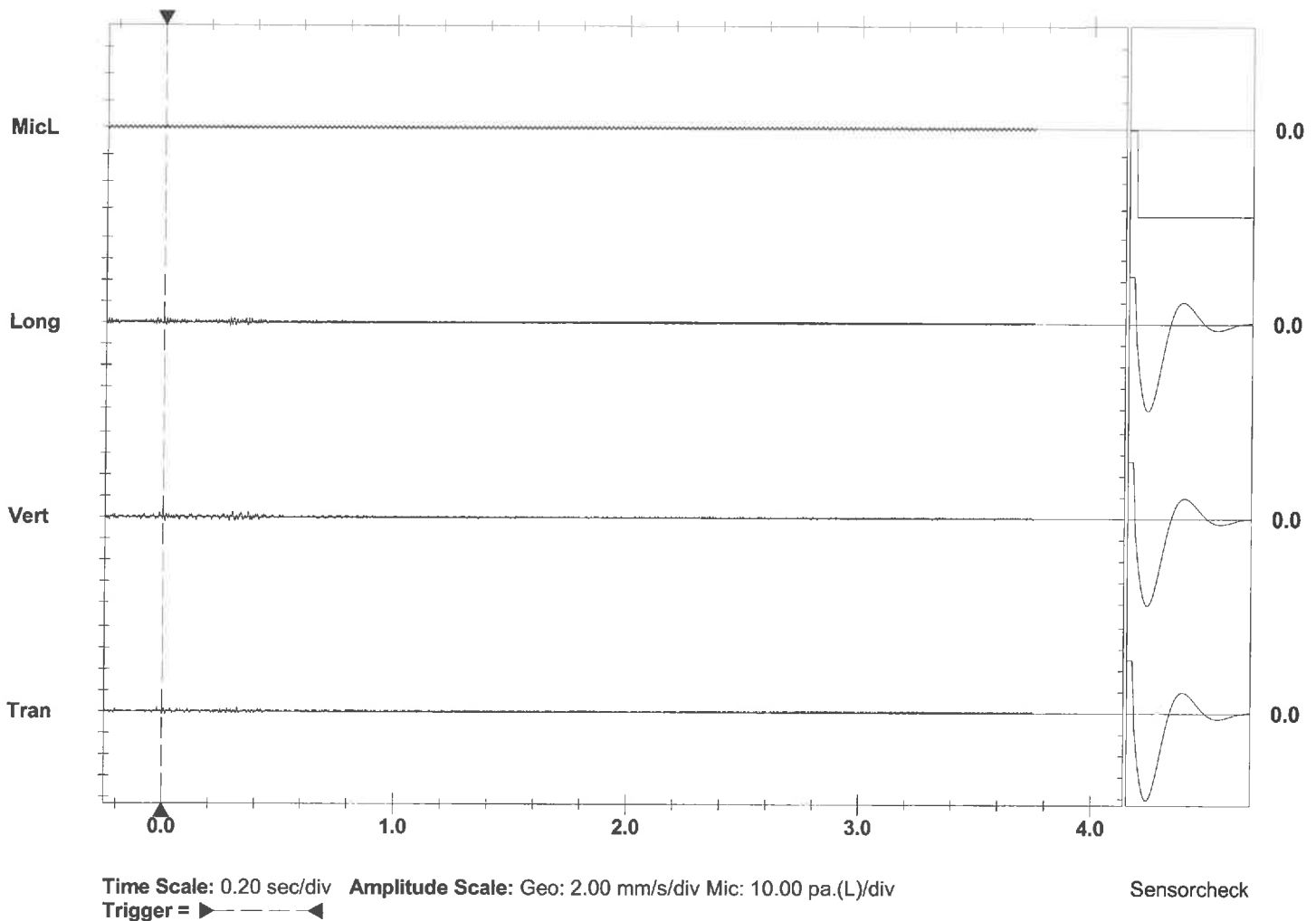
Notes

Post Event Notes
 CIMERTEX
 F270SZ045 - DRIFT

Microphone Linear Weighting
PSPL 1.00 pa.(L) at 0.007 sec
ZC Freq 64 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	0.381	0.508	0.508	mm/s
ZC Freq	>100	85	>100	Hz
Time (Rel. to Trig)	-0.021	0.301	0.000	sec
Peak Acceleration	0.0265	0.0265	0.0398	g
Peak Displacement	0.00081	0.00099	0.00105	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.2	7.1	7.4	Hz
Overswing Ratio	4.1	4.2	4.0	

Peak Vector Sum 0.648 mm/s at 0.366 sec

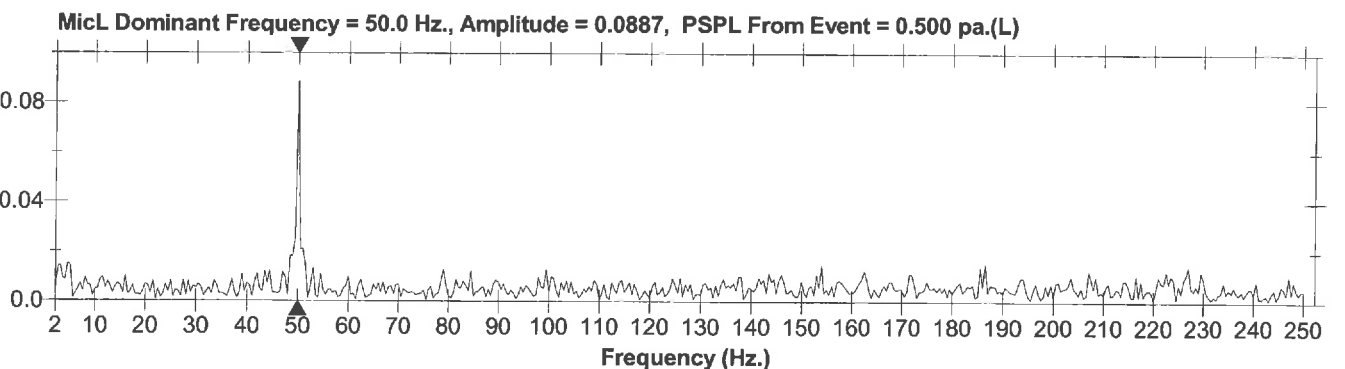
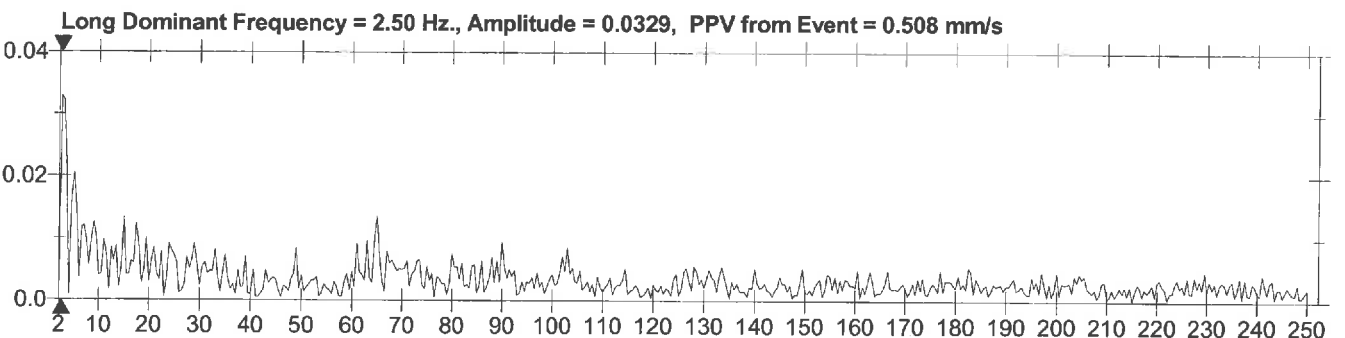
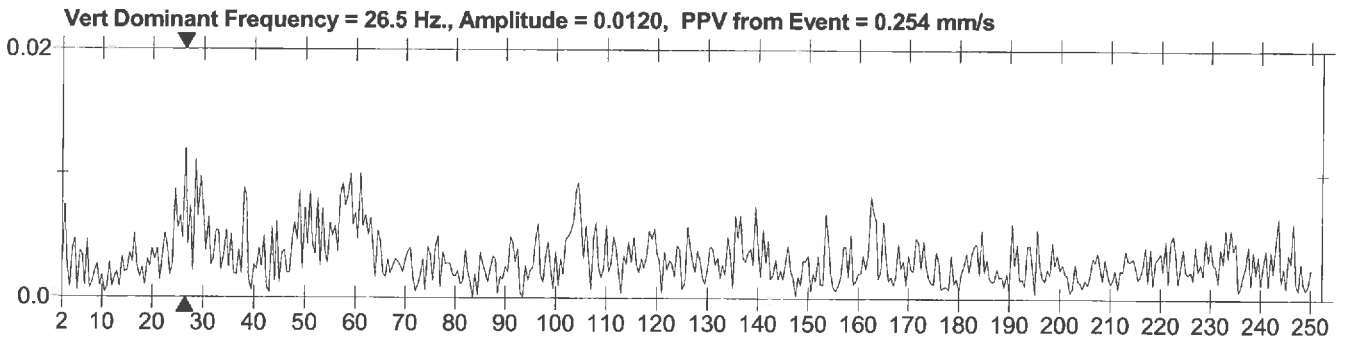
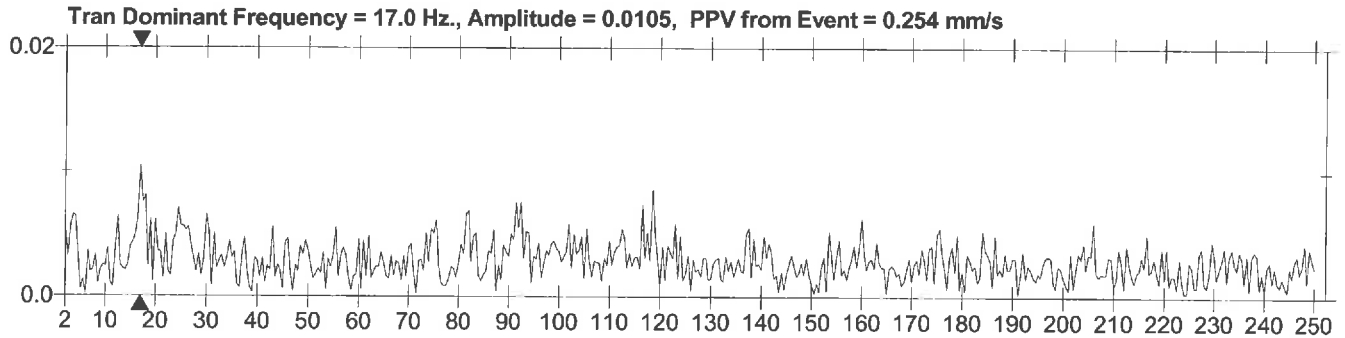


Date/Time Long at 19:45:26 June 9, 2020
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 1.25 sec (Auto=1Sec) at 1024 sps

Serial Number BE11779 V 10.72-8.17 MiniMate Plus/8
Battery Level 6.8 Volts
Calibration August 29, 2014 by Datum Monitoring
File Name M779IHU1.JQ0

Notes

Post Event Notes
 CIMERTEX
 F230SZ039 - DRIFT



Date/Time Long at 19:45:26 June 9, 2020
Trigger Source Geo: 0.510 mm/s
Range Geo :254 mm/s
Record Time 1.25 sec (Auto=1Sec) at 1024 sps

Serial Number BE11779 V 10.72-8.17 MiniMate Plus/8
Battery Level 6.8 Volts
Calibration August 29, 2014 by Datum Monitoring
File Name M779IHU1.JQ0

Notes

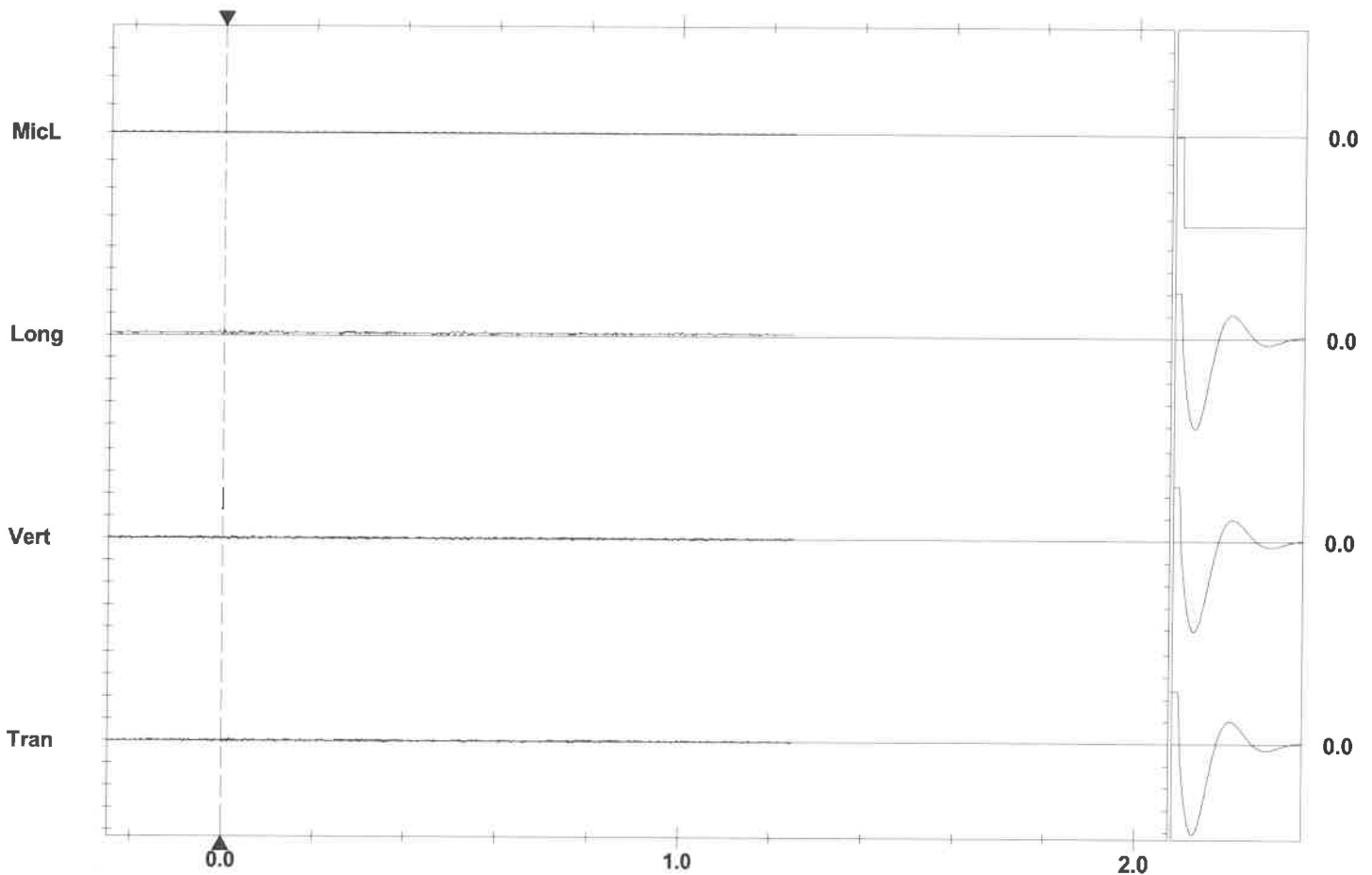
Post Event Notes

CIMERTEX
 F230SZ039 - DRIFT

Microphone Linear Weighting
PSPL 0.500 pa.(L) at 0.797 sec
ZC Freq >100 Hz
Channel Test Check (Freq = 0.0 Hz Amp = 0 mv)

	Tran	Vert	Long	
PPV	0.254	0.254	0.508	mm/s
ZC Freq	>100	>100	57	Hz
Time (Rel. to Trig)	0.017	0.021	0.000	sec
Peak Acceleration	0.0265	0.0265	0.0265	g
Peak Displacement	0.00012	0.00012	0.00682	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.3	7.0	7.4	Hz
Overswing Ratio	4.0	4.2	3.8	

Peak Vector Sum 0.524 mm/s at 0.000 sec



Time Scale: 0.20 sec/div **Amplitude Scale:** Geo: 2.00 mm/s/div Mic: 10.00 pa.(L)/div
Trigger =

Sensorcheck