

Date/Time Long at 13:03:37 January 18, 2021
Trigger Source Geo: 0.910 mm/s
Range Geo: 254.0 mm/s
Record Time 6.0 sec at 1024 sps

Serial Number BE13456 V 10.72-1.1 Minimate Blaster
Battery Level 6.3 Volts
Unit Calibration April 6, 2020 by Saros Int
File Name O456ITAH.M10

Notes

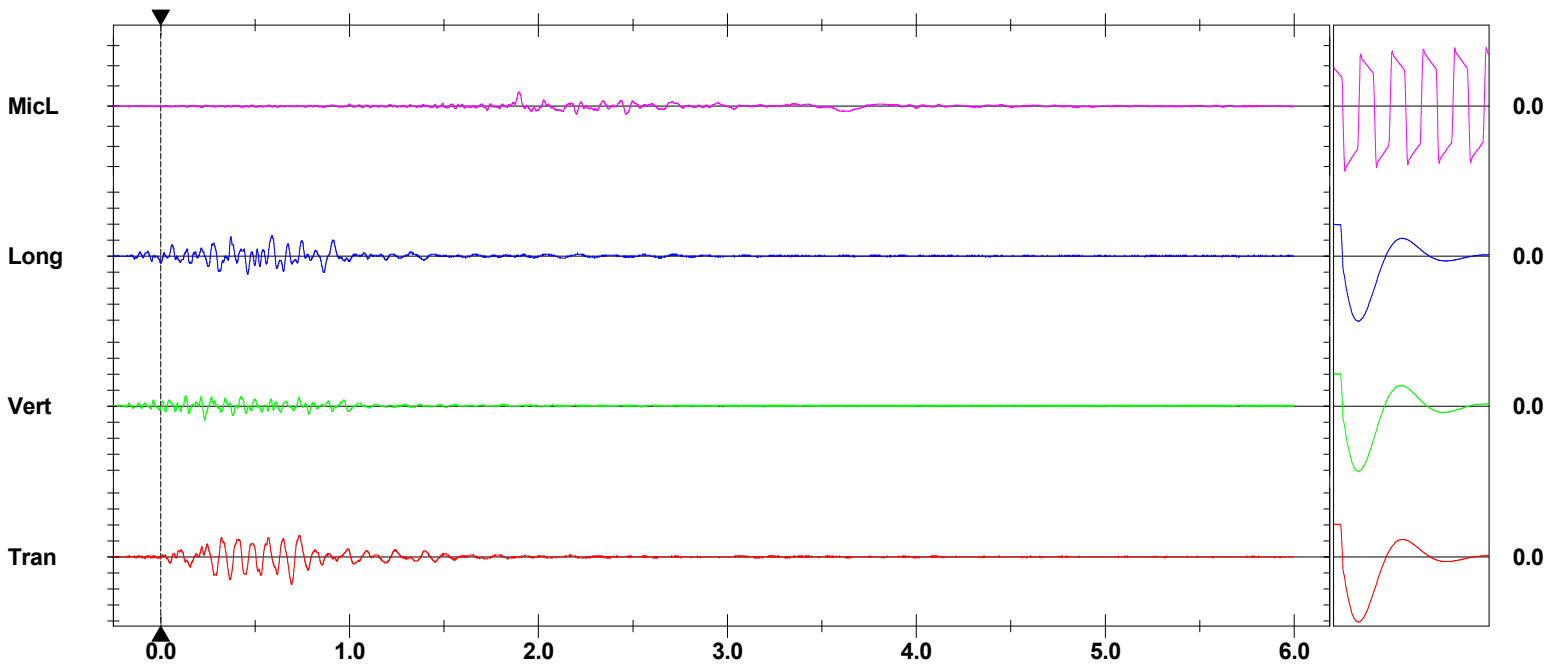
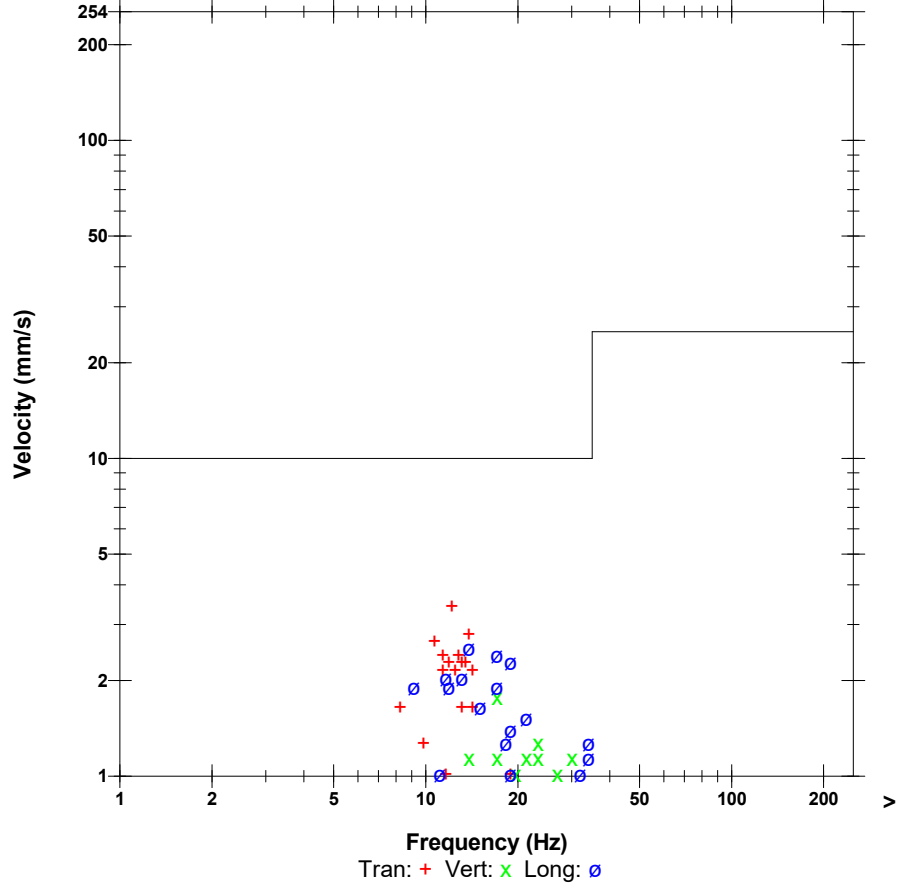
Post Event Notes

Client NRQA. Location Blackbrook
 Shot id BLA39. Shot firer [REDACTED]
 Monitor location [REDACTED] Nimbin rd.

Microphone Linear Weighting
PSPL 110.9 dB(L) at 1.893 sec
ZC Freq 8.3 Hz
Channel Test Passed (Freq = 20.1 Hz Amp = 581 mv)

	Tran	Vert	Long	
PPV	3.429	1.778	2.540	mm/s
ZC Freq	12	17	14	Hz
Time (Rel. to Trig)	0.692	0.234	0.588	sec
Peak Acceleration	0.040	0.027	0.040	g
Peak Displacement	0.043	0.014	0.030	mm
Sensor Check	Passed	Passed	Passed	
Frequency	7.2	7.5	7.3	Hz
Overswing Ratio	3.8	3.2	3.7	
Peak Vector Sum	3.619 mm/s at 0.370 sec			

QLD APP Standard



Time Scale: 0.50 sec/div **Amplitude Scale:** Geo: 2.000 mm/s/div Mic: 10.000 pa.(L)/div
Trigger =

Sensor Check

Date/Time Vert at 13:03:37 January 18, 2021
Trigger Source Geo: 0.900 mm/s
Range Geo: 254.0 mm/s
Record Time 6.0 sec at 1024 sps

Serial Number BE13371 V 10.72-1.1 Minimate Blaster
Battery Level 6.1 Volts
Unit Calibration July 29, 2020 by Saros Int
File Name O3711TAH.M10

Notes

Post Event Notes

Client NRQA. Location Blakebrook.
 Shot id BLA39. Shot firer [REDACTED]
 Monitor location [REDACTED] Nimbin rd.

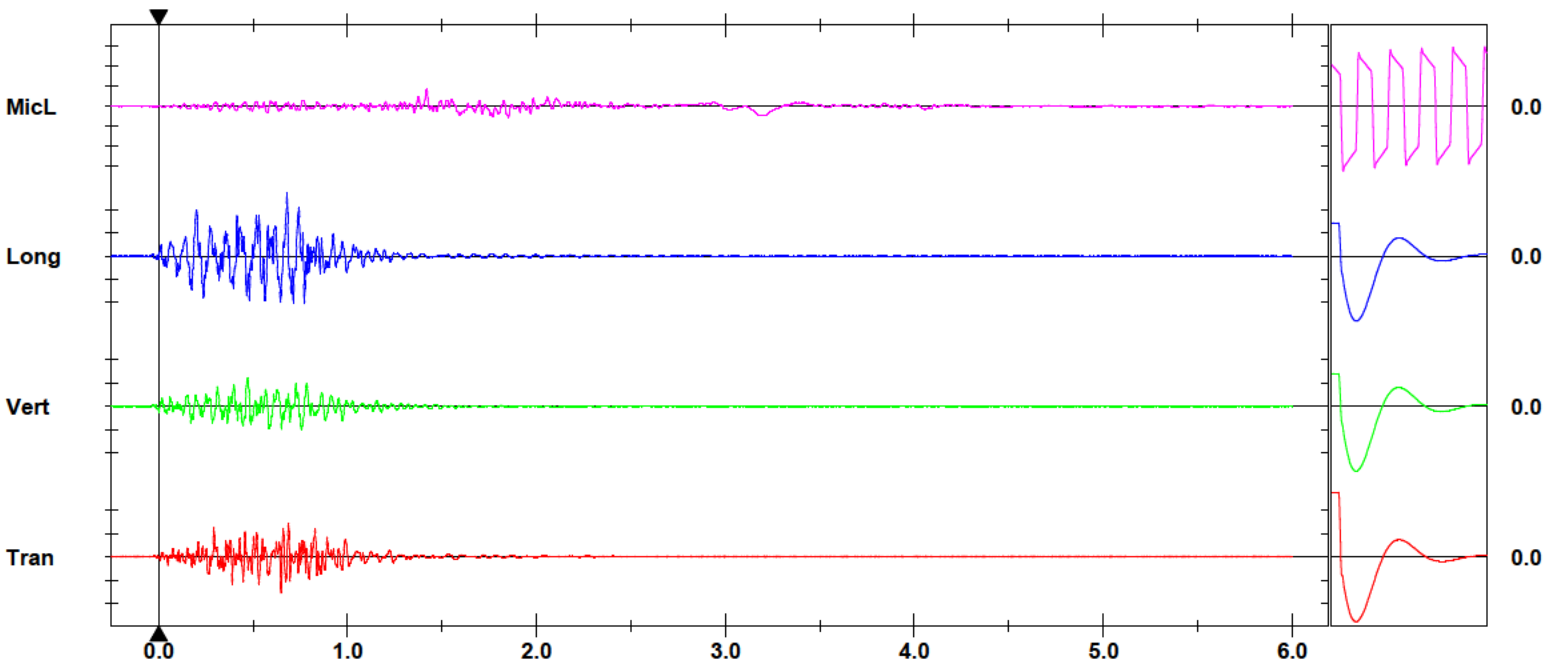
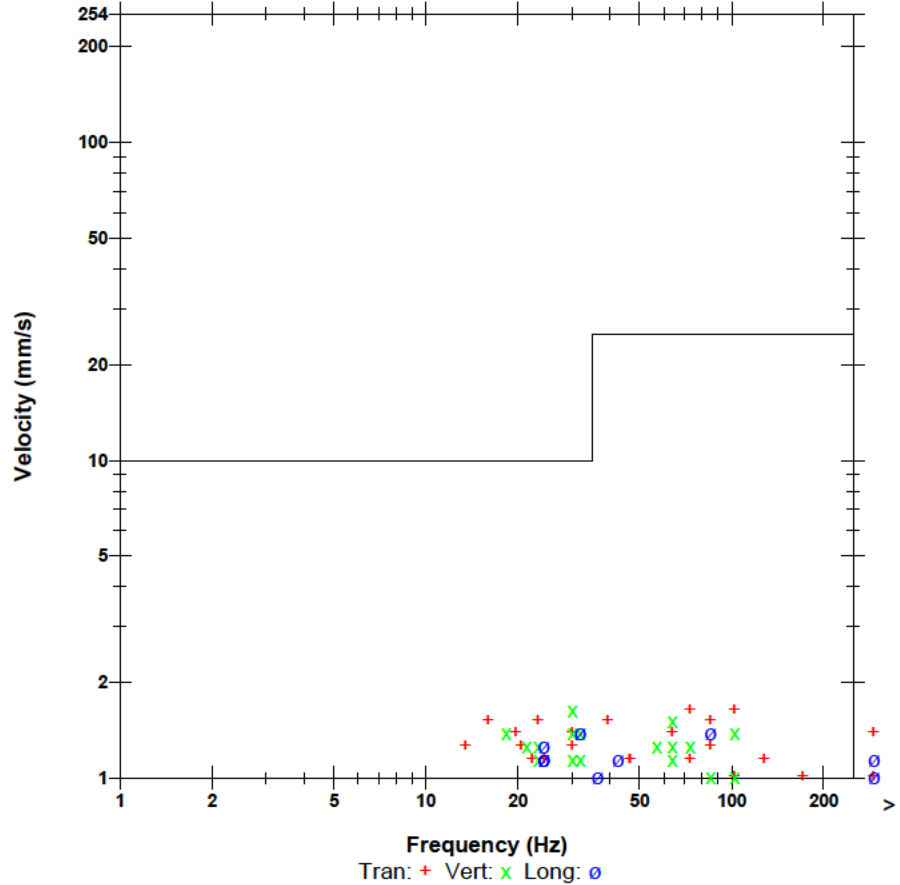
Extended Notes

Microphone Linear Weighting
PSPL 112.6 dB(L) at 1.419 sec
ZC Freq 15 Hz
Channel Test Passed (Freq = 20.1 Hz Amp = 496 mv)

	Tran	Vert	Long	
PPV	0.980	1.121	1.354	mm/s
ZC Freq	43	22	18	Hz
Time (Rel. to Trig)	0.648	0.471	0.680	sec
Peak Acceleration	0.252	0.133	0.318	g
Peak Displacement	0.036	0.044	0.100	mm
Sensor Check	Passed	Passed	Passed	
Frequency	7.4	7.5	7.4	Hz
Overswing Ratio	3.8	3.5	3.6	

Peak Vector Sum 1.368 mm/s at 0.680 sec

QLD APP Standard



Time Scale: 0.50 sec/div **Amplitude Scale:** Geo: 5.000 mm/s/div Mic: 10.000 pa.(L)/div
Trigger =

Sensor Check

