

Blastware Compliance Module

GYfJYg'≡! Waveform Event FYdcfhSample

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Date/Time Vert at 18:51:39 March 21, 2003
Trigger Source Geo: 12.7 mm/s
 Mic: 69.0 pa.(L)
 Geo: 254 mm/s
Range
Record Time 1.0 sec at 1024 sps
Job Number: 1

Serial Number BE6178 V 7.0-4.37 Blastmate III
Battery Level 7.0 Volts
Calibration January 10, 2003 by InstanTel
File Name C0075EJB.230

Notes

Client: Best Construction
 Location: 213.26 Meters South of the Blast
 User Name: David Best
 General: Production Blast, Snowing

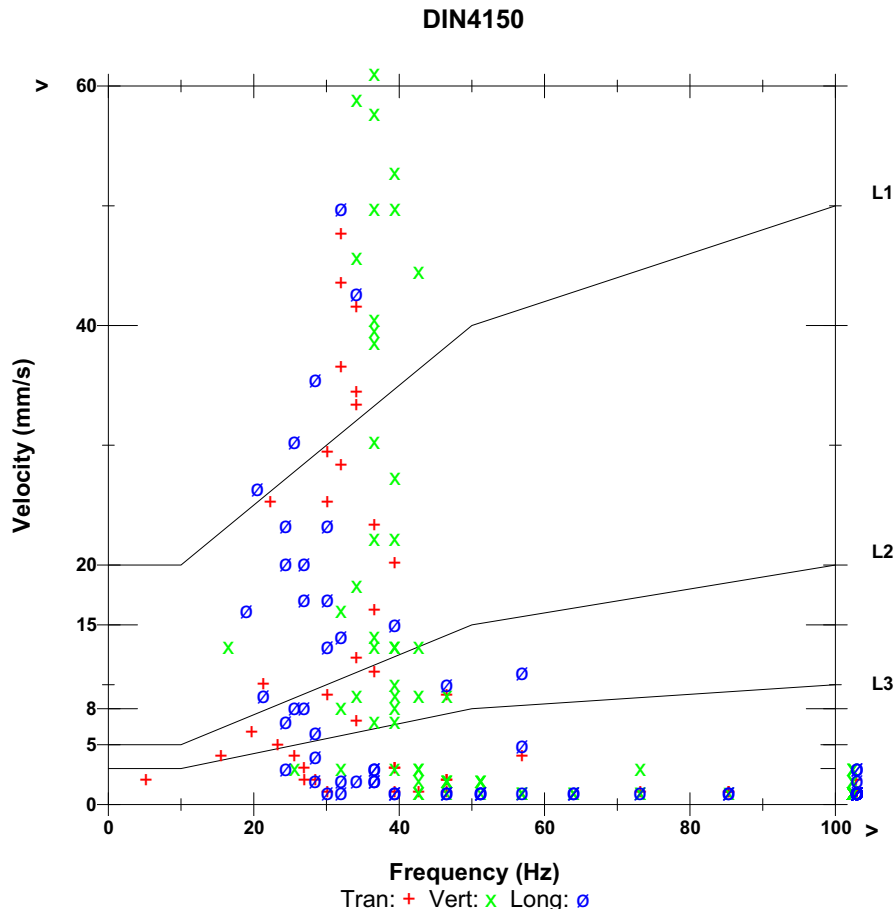
Extended Notes

Blast GPS: N 45 20.523 W 75 54.512
 Sensor GPS: N 45 20.407 W 75 54.341
 Distance = 232 m

Post Event Notes

Microphone Linear Weighting
PSPL 55.5 pa.(L) at 0.744 sec
ZC Freq 7.2 Hz
Channel Test Passed (Freq = 17.1 Hz Amp = 832 mv)

	Tran	Vert	Long	
PPV	47.6	62.0	49.8	mm/s
ZC Freq	32	37	32	Hz
Time (Rel. to Trig)	0.106	0.146	0.123	sec
Peak Acceleration	0.968	1.48	1.06	g
Peak Displacement	0.226	0.273	0.230	mm
Sensorcheck	Passed	Passed	Passed	
Frequency	7.4	7.2	7.3	Hz
Overswing Ratio	4.0	4.0	3.6	



Peak Vector Sum 77.4 mm/s at 0.121 sec

