

Start
Finish
Number of Intervals/Interval
Sample Rate
Operator/Setup File Name

August 9, 2017 02:20:11 PM
 August 9, 2017 02:21:26 PM
 37.44/2 sec
 1024 sps
 InstanTel Marketing/Default Micromate
 ISEE.MMB

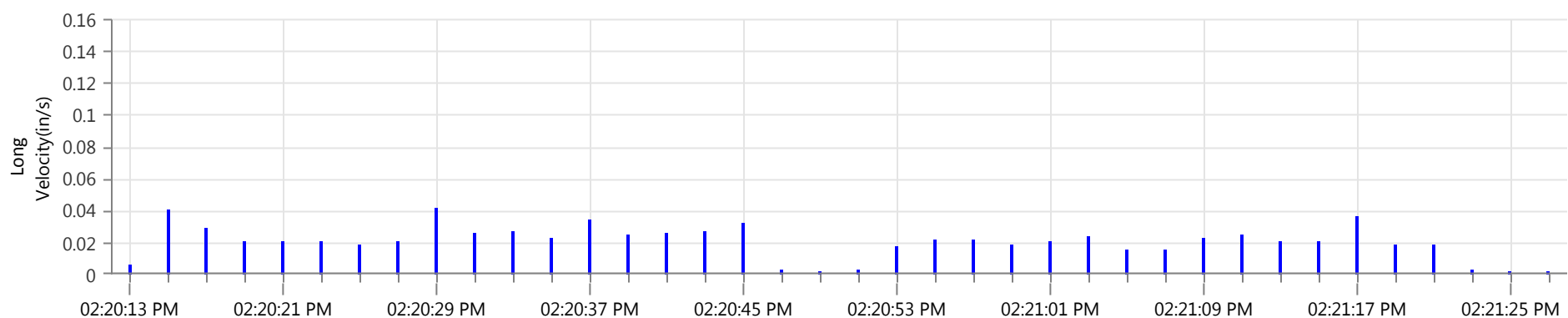
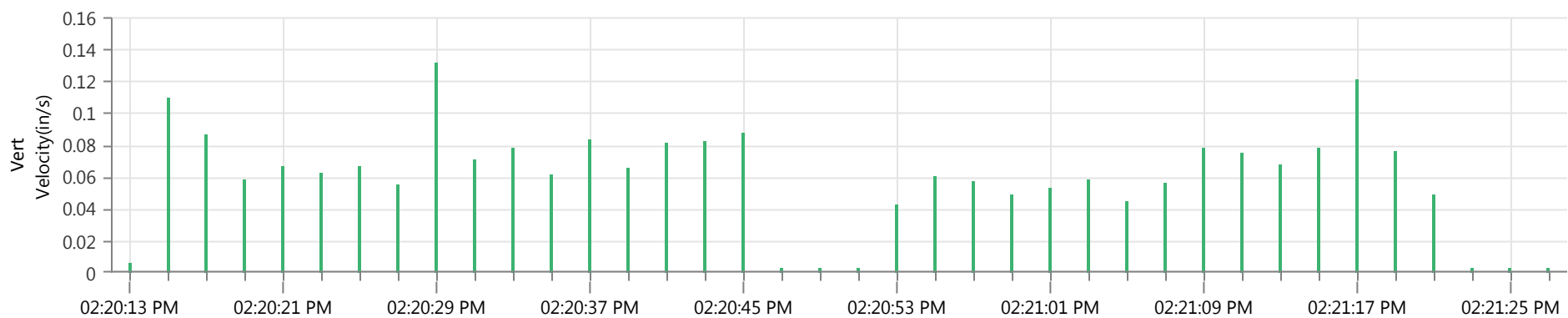
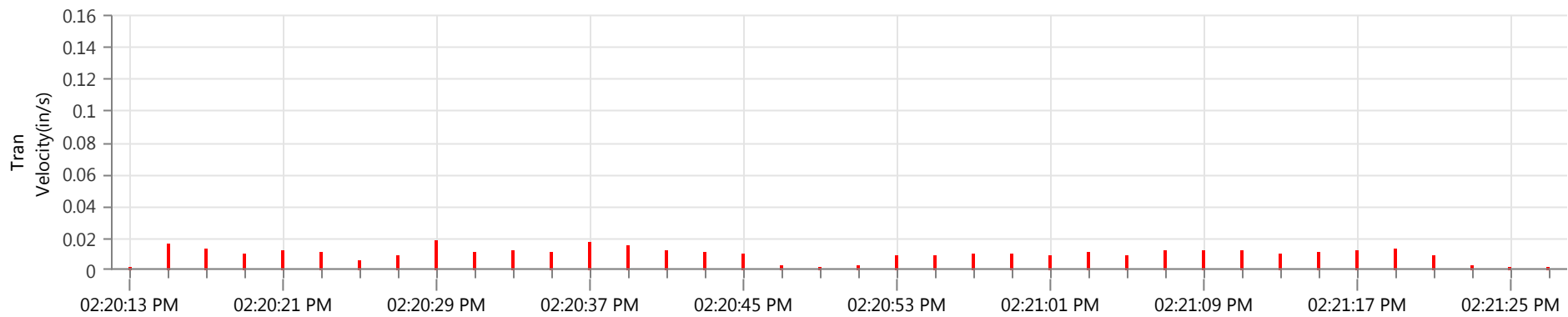
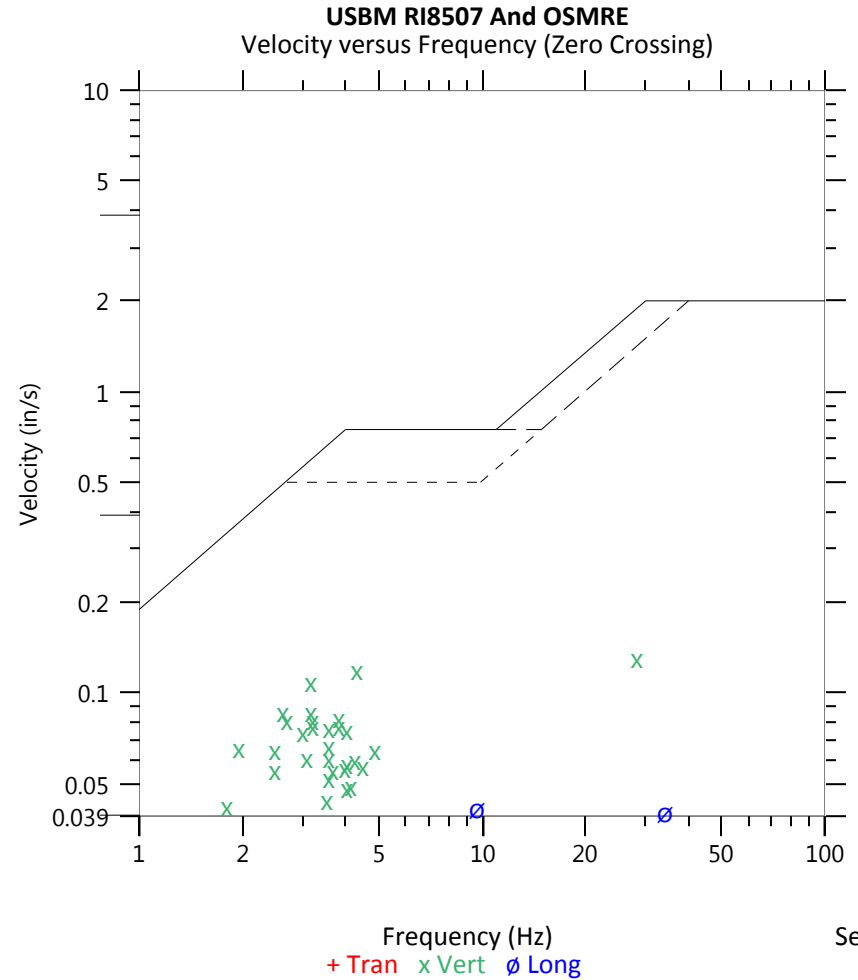
Serial Number
Model Number
Battery Level
Unit Calibration
Event File Name

UM11402
 Micromate ISEE 10.86
 3.8 volts
 January 20, 2017 by InstanTel
 UM11402_20170809142011.IDFH

Notes
Location
Client
Company
General Notes

Post Event Notes No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.018 in/s	0.132 in/s	0.042 in/s
Zero Crossing Frequency	24.4 Hz	28.4 Hz	9.7 Hz
Date	Aug 9, 2017	Aug 9, 2017	Aug 9, 2017
Time	02:20:29 PM	02:20:29 PM	02:20:29 PM
Sensor Check	✔ Passed	✔ Passed	✔ Passed
Frequency	7.5 Hz	7.5 Hz	7.5 Hz
Overswing Ratio	3.7	3.6	3.6
Peak Vector Sum	0.139 in/s at August 9, 2017 02:20:29 PM		



Waveform Trigger Source
 Trigger Level(s)
 Pre-Trigger/Record Time
 Sample Rate
 Operator/Setup File Name

Long at August 9, 2017 14:20:30
 Geo 0.005 in/s
 0.00 sec/9.0 sec(Fixed)
 1024 sps
 Instantel Marketing/Default Micromate
 ISEE.MMB

Serial Number
 Model Number
 Battery Level
 Unit Calibration
 Event File Name

UM11402
 Micromate ISEE 10.86
 3.8 volts
 January 20, 2017 by Instantel
 UM11402_20170809142030.IDFW

Notes
 Location
 Client
 Company
 General Notes

Post Event Notes No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.017 in/s	0.084 in/s	0.034 in/s
Zero Crossing Frequency	25.6 Hz	3.8 Hz	4.6 Hz
Time (Relative to Trigger)	6.143 sec	6.112 sec	6.112 sec
Peak Acceleration	0.010 g	0.182 g	0.047 g
Peak Displacement	0.000 in	0.001 in	0.000 in
Sensor Check	Disabled	Disabled	Disabled
Peak Vector Sum	0.091 in/s at 6.112 sec		

