

Date/Time
Trigger Source
Range
Sample Rate
Notes
Project:
Client:
User Name:
Seis. Loc:

16:27:23 December 19, 2023
Vert: 0.15 in/s
Geo: 10.0 in/s
2.0 sec At 1024 Sps
—
UPMC Presby-Loc 3-Level1-1R Elevator Rm
Whiting-Turner - PJ Dick - Joint Venture
Terra-Mechanics, Inc. - D. Harrsion
—

Serial Number
Battery Level
Unit Calibration
File Name
Post Event Notes

UM11719 Micromate ISEE 11.0AK
3.8 Volts
2023-11-22 by Instantel
UM11719_20231219162723.IDFW
—

Microphone Linear Weighting

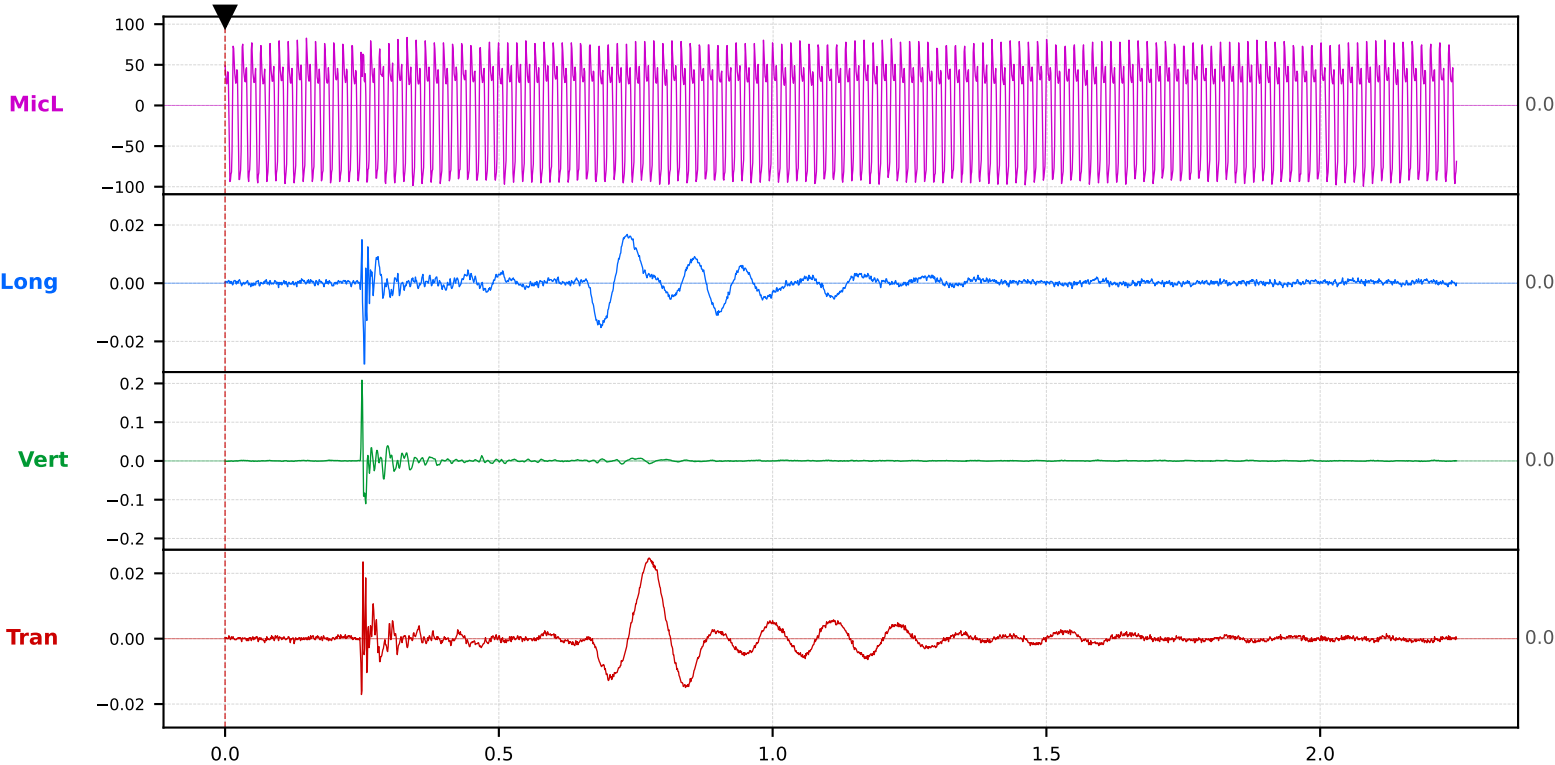
PSPL
ZC Freq
Channel Test

99.4 dB(L) at 1.827 sec.
73 Hz
Passed (Freq = 19.7 Hz, Amp = 1348 mv)

USBM RI8507 And OSMRE

[compliance chart
coming soon]

	Tran	Vert	Long	
PPV	0.025	0.212	0.028	in/s
ZC Freq	6	73	85	Hz
Time (Rel. to Trig)	0.524	0.000	0.004	sec
Peak Acceleration	0.063	0.390	0.061	g
Peak Displacement	0.001	0.000	0.000	in
Peak Vector Sum	0.213 in/s At 0.000 sec.			
NA: Not Applicable				
Sensor Check	Passed	Passed	Passed	



Time(Seconds) 0.22 sec/div Amplitude Geo: 0.005 in/s/div Mic: 0.001 psi(L)/div
Trigger =