

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

Long at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 1.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM20084  
 Micromate ISEE 11.0CB  
 3.8 volts  
 December 31, 2025 by Instantel  
 UM20084\_20260306103222.IDFW  
 Disabled

**Notes**

Location Station 1  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

**Extended Note** N30.49572 W98.21577

**Post Event Notes** No text to be displayed.

**Geophone**

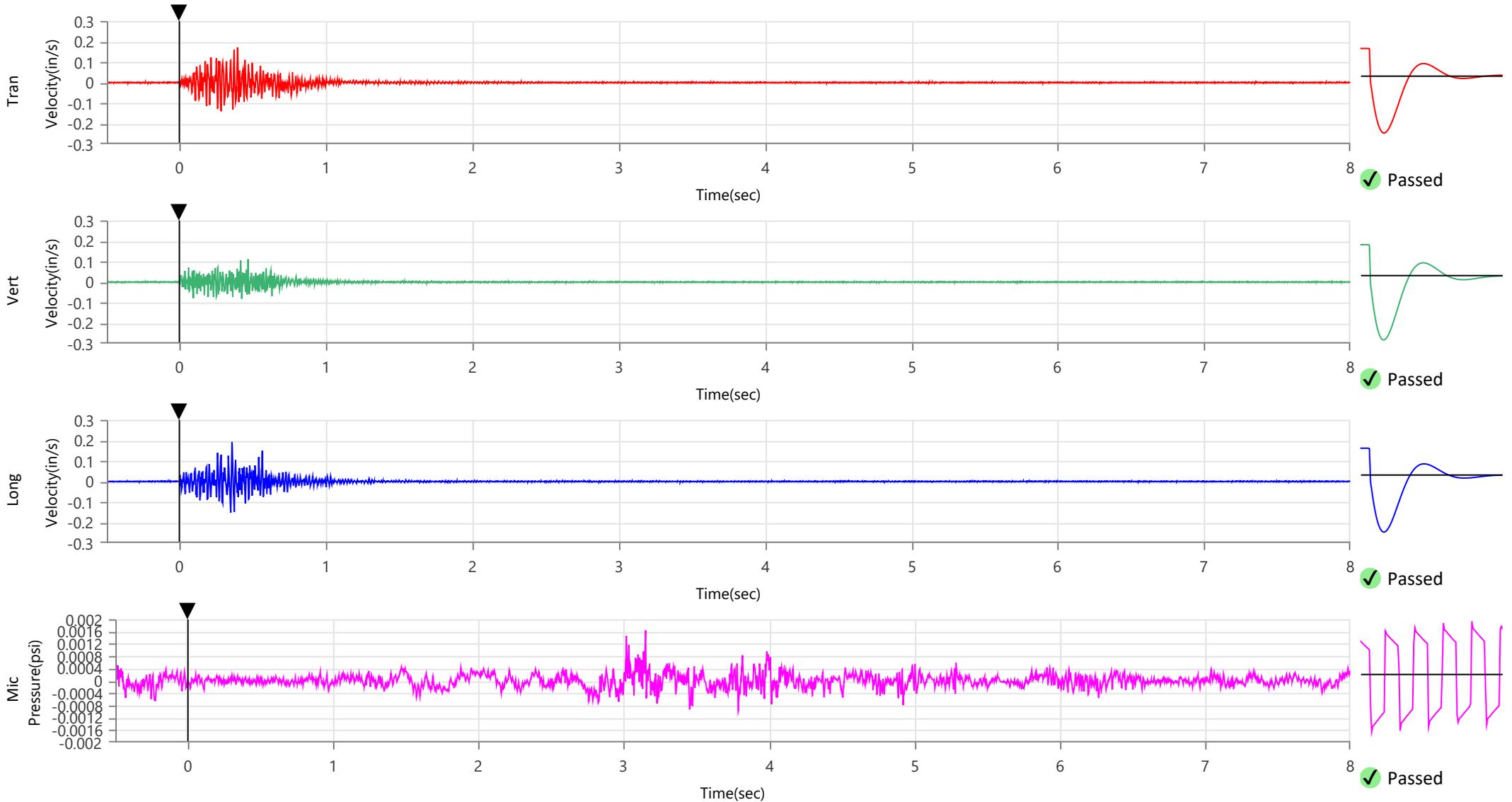
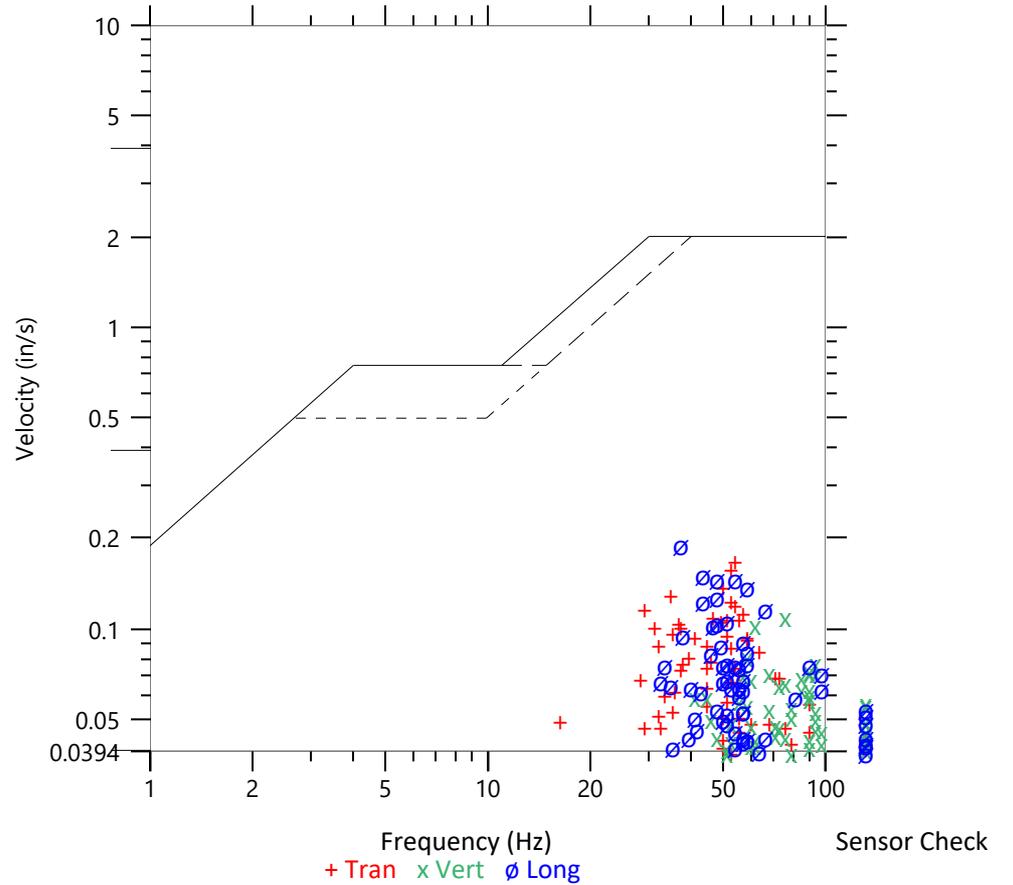
	Tran	Vert	Long
Peak Particle Velocity	0.1710 in/s	0.1105 in/s	0.1924 in/s
Zero Crossing Frequency	53.9 Hz	73.1 Hz	37.2 Hz
Time (Relative to Trigger)	0.394 sec	0.467 sec	0.356 sec
Peak Acceleration	0.168 g	0.145 g	0.194 g
Peak Displacement	0.001 in	0.000 in	0.001 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.3 Hz	7.3 Hz
Overswing Ratio	4.5	5.0	5.0

Peak Vector Sum 0.2037 in/s at 0.372 sec

**ISEE Linear Microphone**

Peak Sound Pressure Level 0.001636 psi  
 Peak Sound Pressure Level 115.0 dB(L)  
 Time (Relative to Trigger) 3.150 sec  
 Zero Crossing Frequency 21.6 Hz  
 Sensor Check ✓ Passed  
 Frequency 19.7 Hz  
 Test Amplitude 1285 mv

**USBM R18507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



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

Long at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 1.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM20084  
 Micromate ISEE 11.0CB  
 3.8 volts  
 December 31, 2025 by Instantel  
 UM20084\_20260306103222.IDFW  
 Disabled

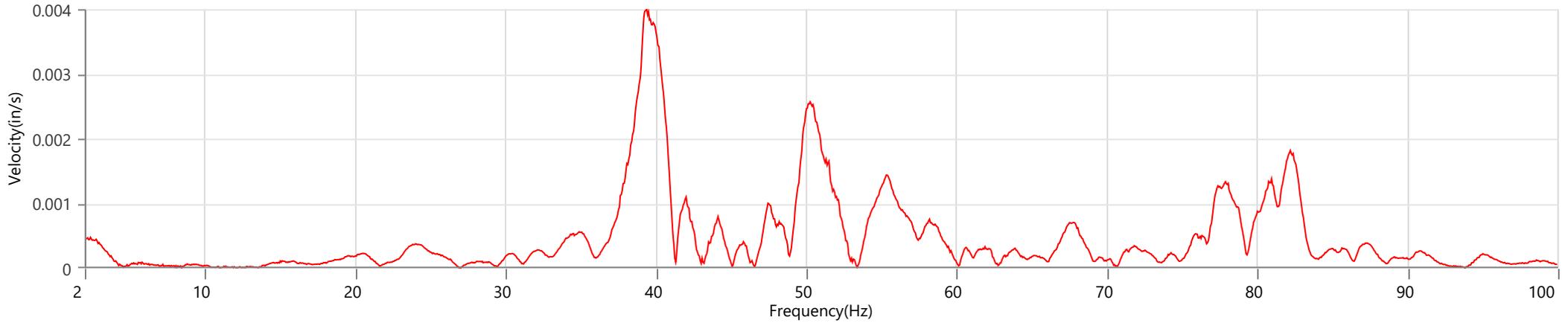
**Notes**

Location Station 1  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

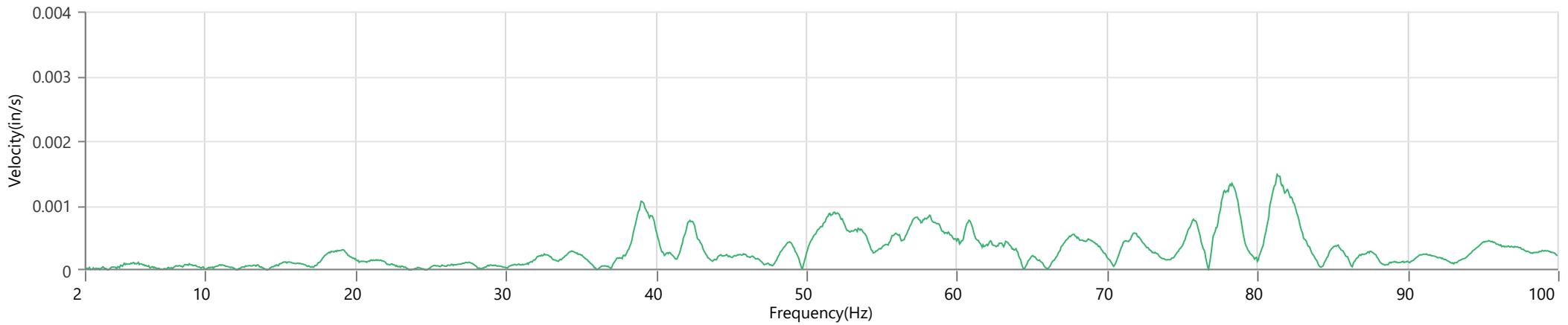
**Extended Note** N30.49572 W98.21577

**Post Event Notes** No text to be displayed.

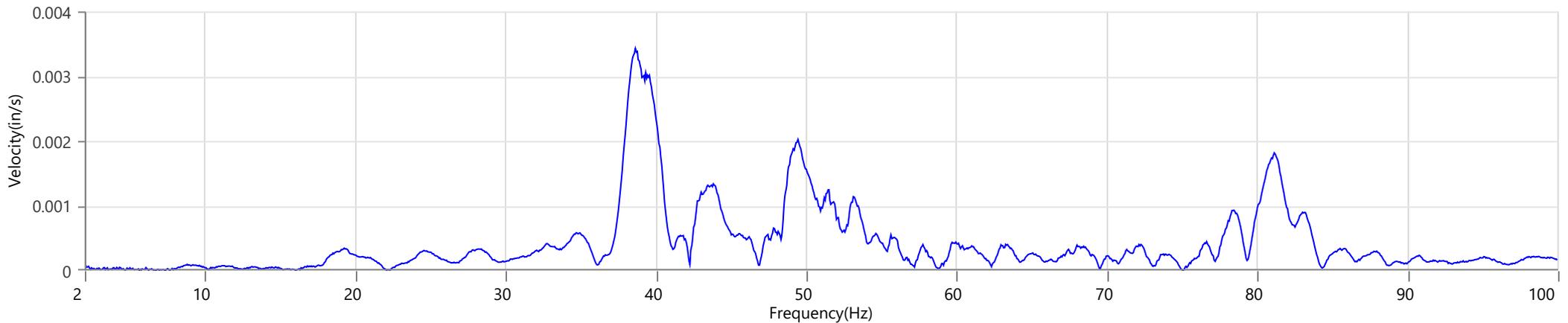
**Tran - Dominant Frequency 39.4 Hz, Amplitude 0.0040 in/s (Peak Particle Velocity: 0.1710 in/s)**



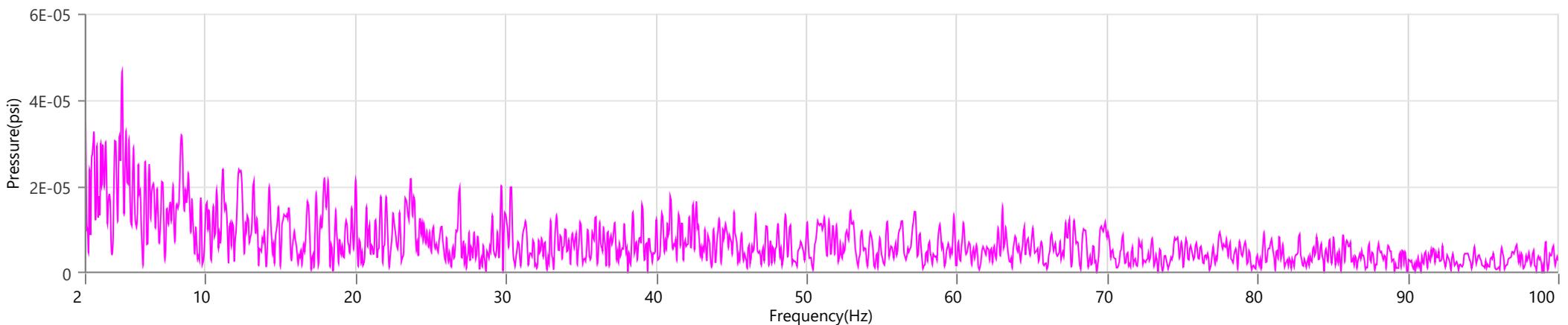
**Vert - Dominant Frequency 81.3 Hz, Amplitude 0.0015 in/s (Peak Particle Velocity: 0.1105 in/s)**



**Long - Dominant Frequency 38.6 Hz, Amplitude 0.0034 in/s (Peak Particle Velocity: 0.1924 in/s)**



**Mic - Dominant Frequency 2.0 Hz, Amplitude 0.00006 psi (Peak Sound Pressure Level: 0.001636 psi)**



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

Long at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 2.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM6427  
 Micromate ISEE 11.0AK  
 3.8 volts  
 March 19, 2025 by Instantel  
 UM6427\_20260306103222.IDFW  
 Disabled

**Notes**

Location Station 2  
 Client Spicewood Crushed Stone  
 Company Hwy 71  
 General Notes IGS, Inc

**Extended Note** N30.49650 W21572

**Post Event Notes** No text to be displayed.

**Geophone**

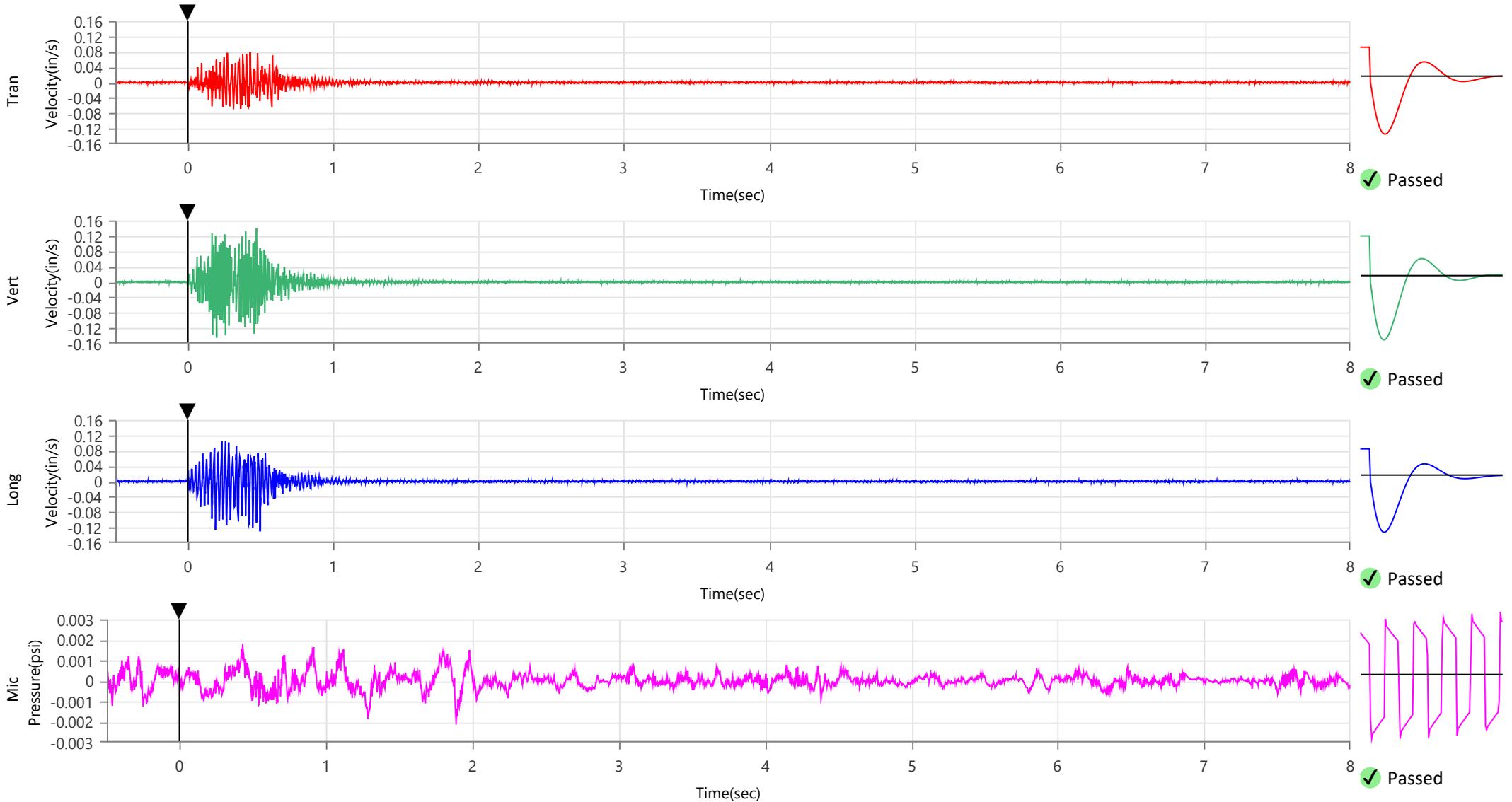
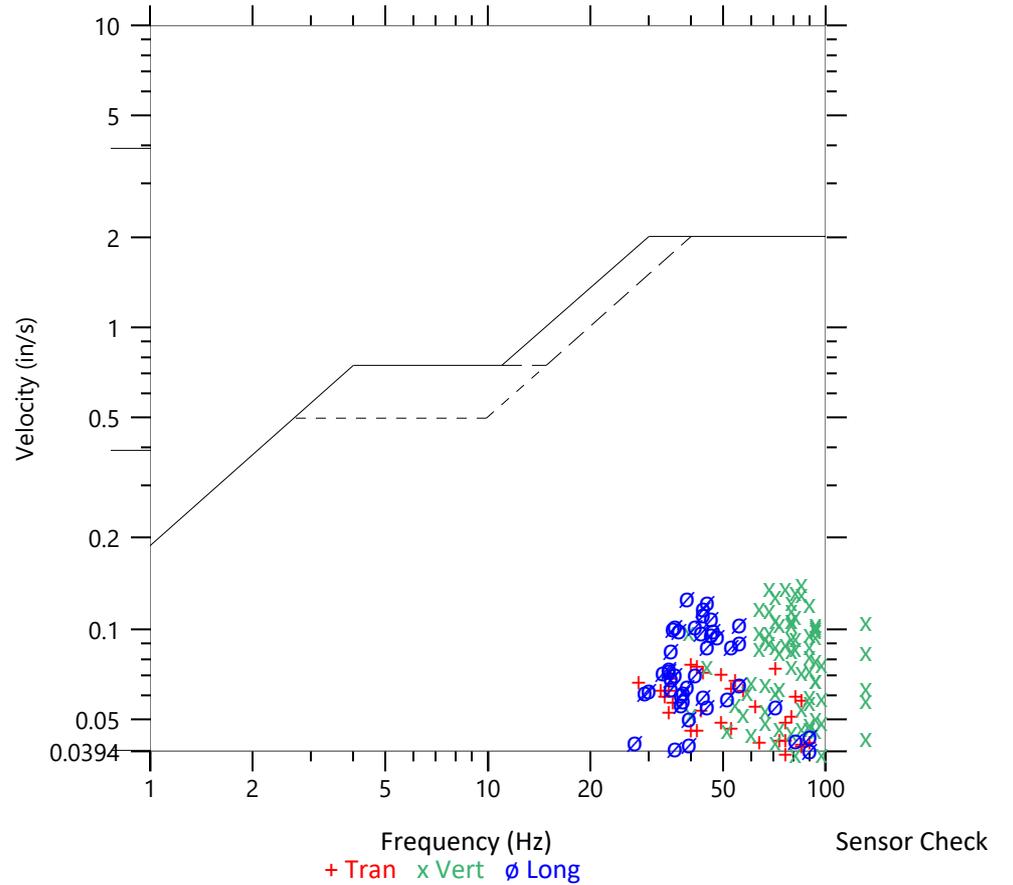
	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	0.0785 in/s	0.1449 in/s	0.1300 in/s
Zero Crossing Frequency	40.2 Hz	85.3 Hz	38.6 Hz
Time (Relative to Trigger)	0.429 sec	0.197 sec	0.496 sec
Peak Acceleration	0.132 g	0.214 g	0.122 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.7 Hz	7.1 Hz
Overswing Ratio	4.0	3.7	5.0

Peak Vector Sum 0.1791 in/s at 0.472 sec

**ISEE Linear Microphone**

Peak Sound Pressure Level 0.002124 psi  
 Peak Sound Pressure Level 117.3 dB(L)  
 Time (Relative to Trigger) 1.888 sec  
 Zero Crossing Frequency 8.9 Hz  
 Sensor Check ✓ Passed  
 Frequency 20.5 Hz  
 Test Amplitude 1299 mv

**USBM R18507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



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

Long at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 2.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM6427  
 Micromate ISEE 11.0AK  
 3.8 volts  
 March 19, 2025 by Instantel  
 UM6427\_20260306103222.IDFW  
 Disabled

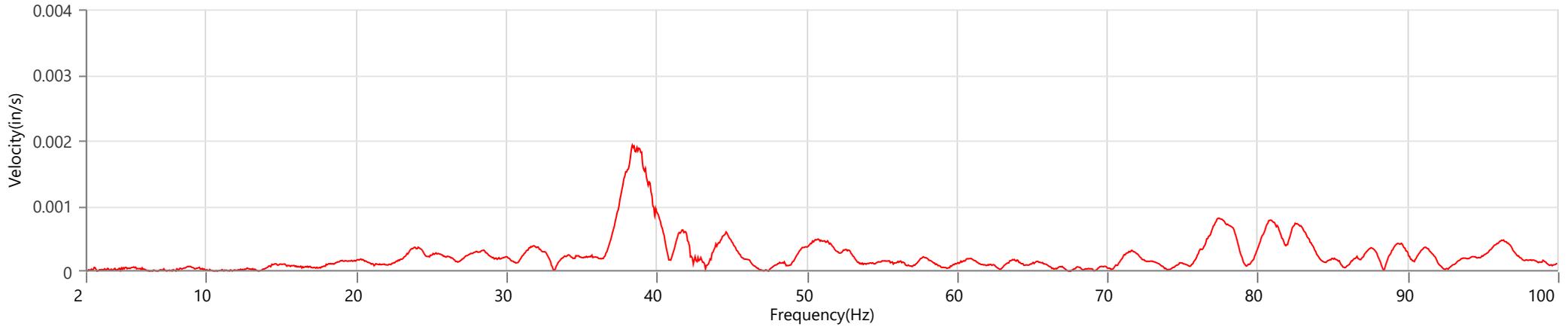
**Notes**

Location Station 2  
 Client Spicewood Crushed Stone  
 Company Hwy 71  
 General Notes IGS, Inc

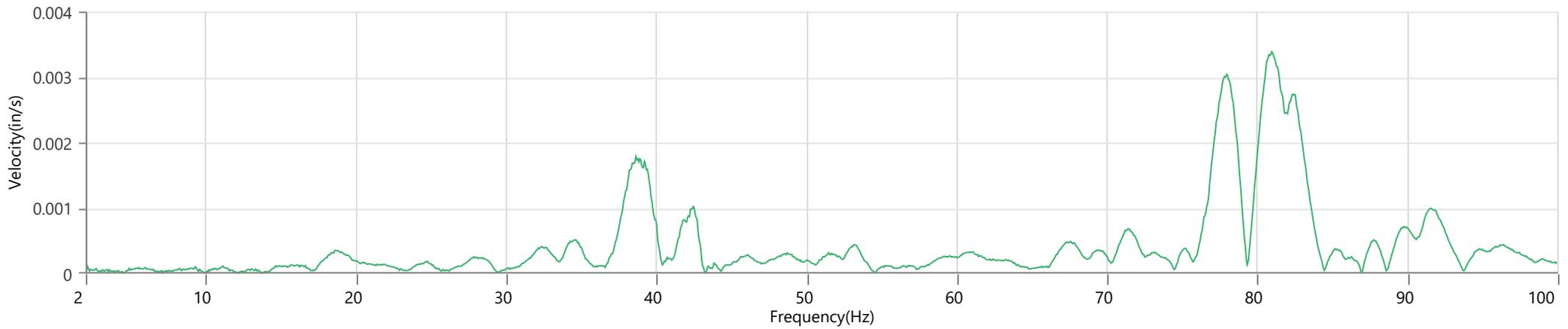
**Extended Note** N30.49650 W21572

**Post Event Notes** No text to be displayed.

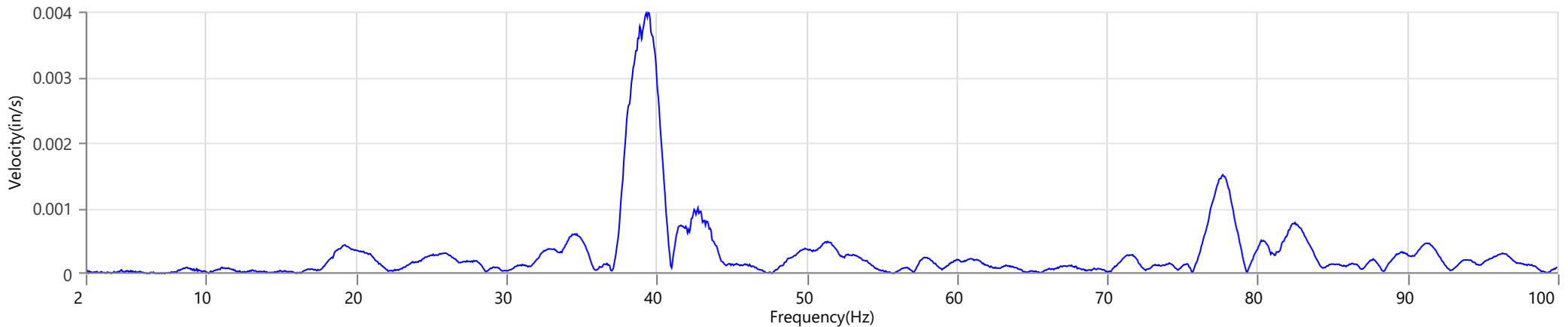
**Tran - Dominant Frequency 38.4 Hz, Amplitude 0.0019 in/s (Peak Particle Velocity: 0.0785 in/s)**



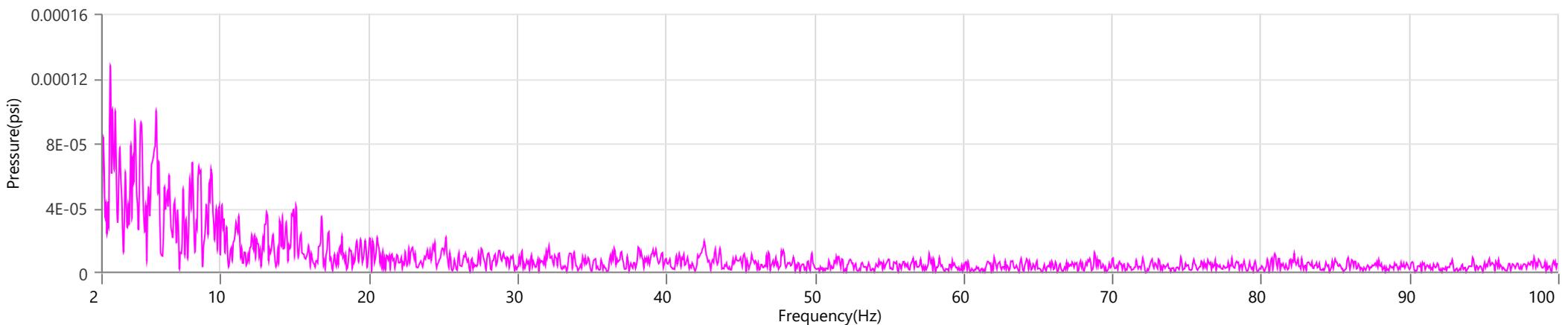
**Vert - Dominant Frequency 80.9 Hz, Amplitude 0.0034 in/s (Peak Particle Velocity: 0.1449 in/s)**



**Long - Dominant Frequency 39.4 Hz, Amplitude 0.0040 in/s (Peak Particle Velocity: 0.1300 in/s)**



**Mic - Dominant Frequency 2.6 Hz, Amplitude 0.00013 psi (Peak Sound Pressure Level: 0.002124 psi)**



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

Long at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 3.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM6512  
 Micromate ISEE 11.0CB  
 3.8 volts  
 December 20, 2025 by Instantel  
 UM6512\_20260306103222.IDFW  
 Disabled

**Notes**

Location Station 3  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

**Extended Note** N30.49742 W98.21566

**Post Event Notes** No text to be displayed.

**Geophone**

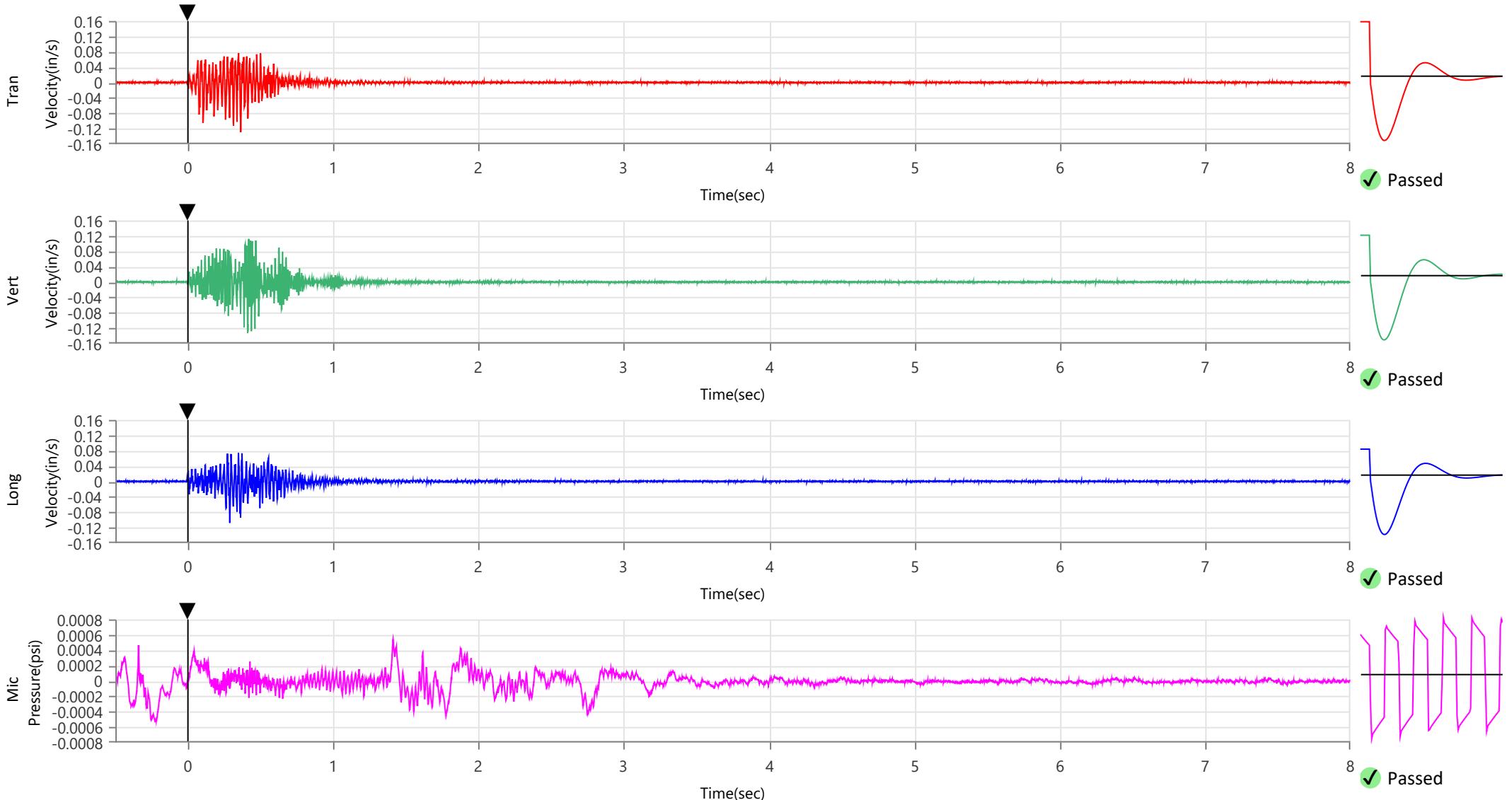
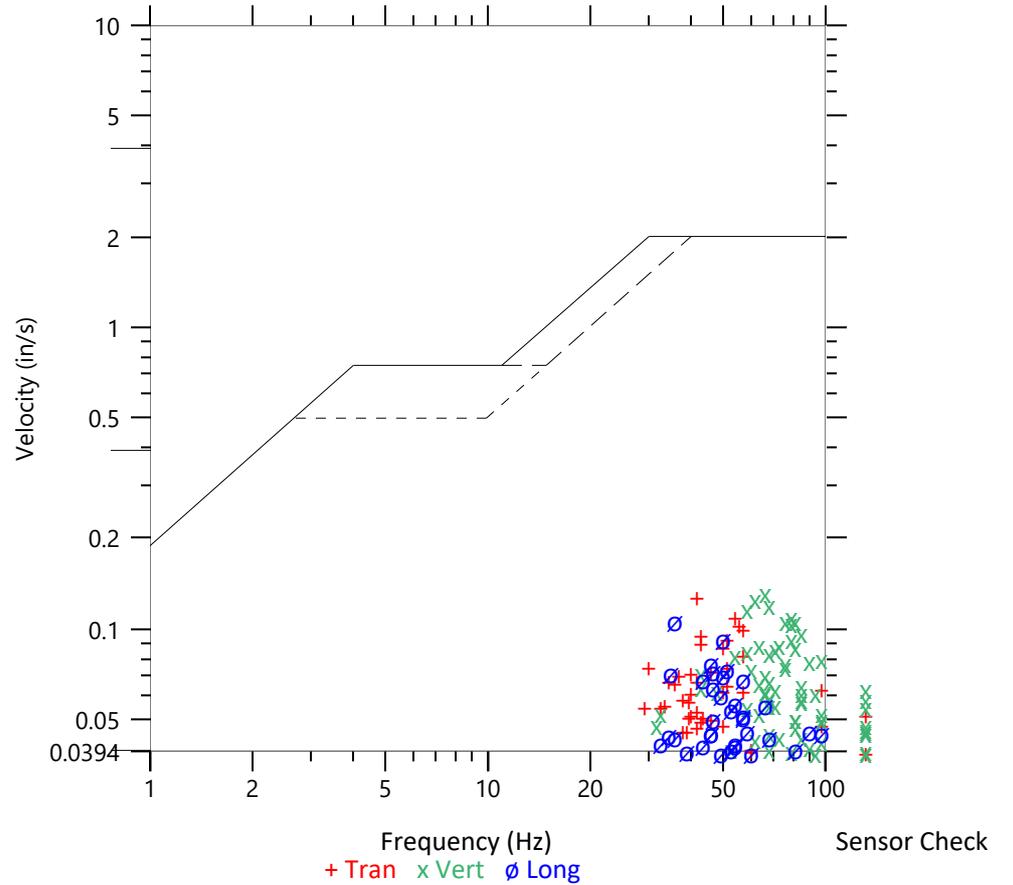
	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	0.1288 in/s	0.1331 in/s	0.1077 in/s
Zero Crossing Frequency	41.8 Hz	66.1 Hz	35.9 Hz
Time (Relative to Trigger)	0.364 sec	0.411 sec	0.287 sec
Peak Acceleration	0.168 g	0.174 g	0.142 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.1 Hz	7.5 Hz	7.1 Hz
Overswing Ratio	4.7	4.0	5.0

Peak Vector Sum 0.1688 in/s at 0.363 sec

**ISEE Linear Microphone**

Peak Sound Pressure Level 0.000540 psi  
 Peak Sound Pressure Level 105.4 dB(L)  
 Time (Relative to Trigger) 1.412 sec  
 Zero Crossing Frequency 7.9 Hz  
 Sensor Check ✓ Passed  
 Frequency 19.7 Hz  
 Test Amplitude 1464 mv

**USBM RI8507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



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

Long at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 3.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM6512  
 Micromate ISEE 11.0CB  
 3.8 volts  
 December 20, 2025 by Instantel  
 UM6512\_20260306103222.IDFW  
 Disabled

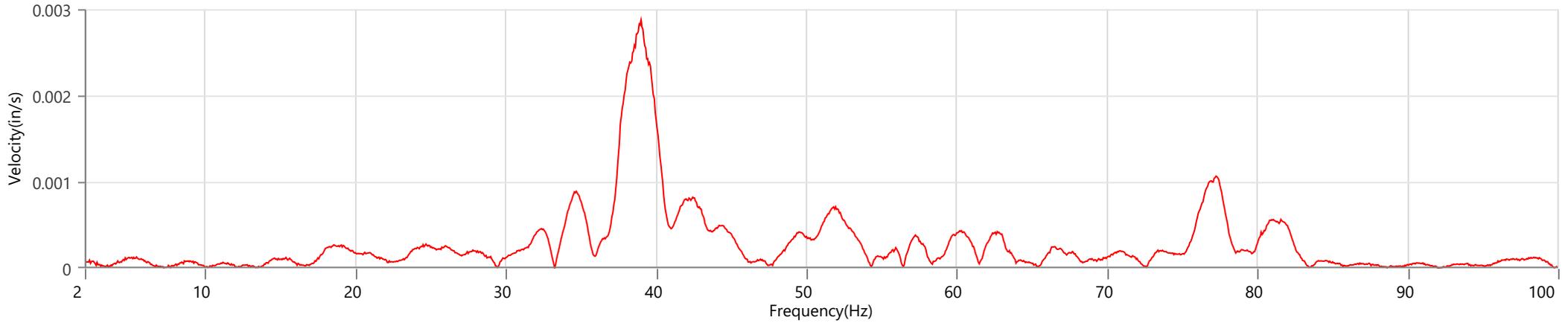
**Notes**

Location Station 3  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

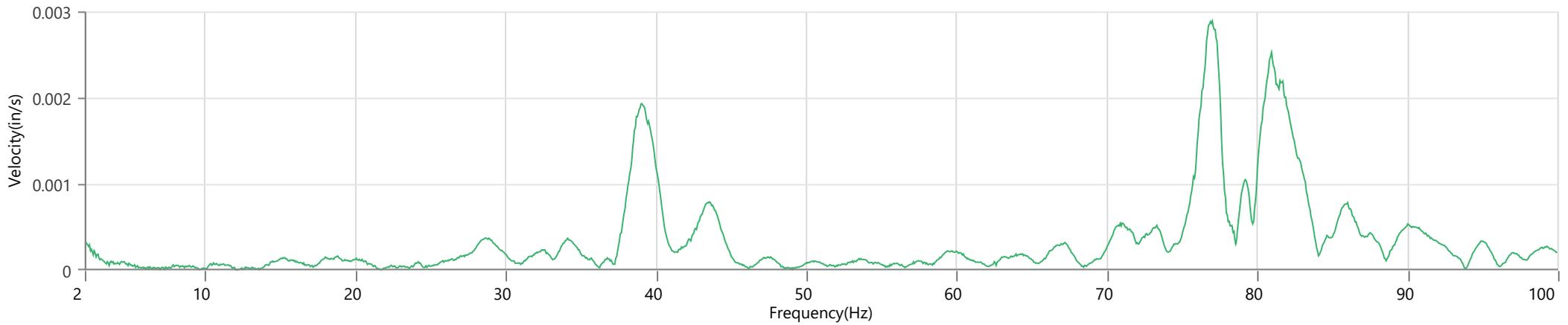
**Extended Note** N30.49742 W98.21566

**Post Event Notes** No text to be displayed.

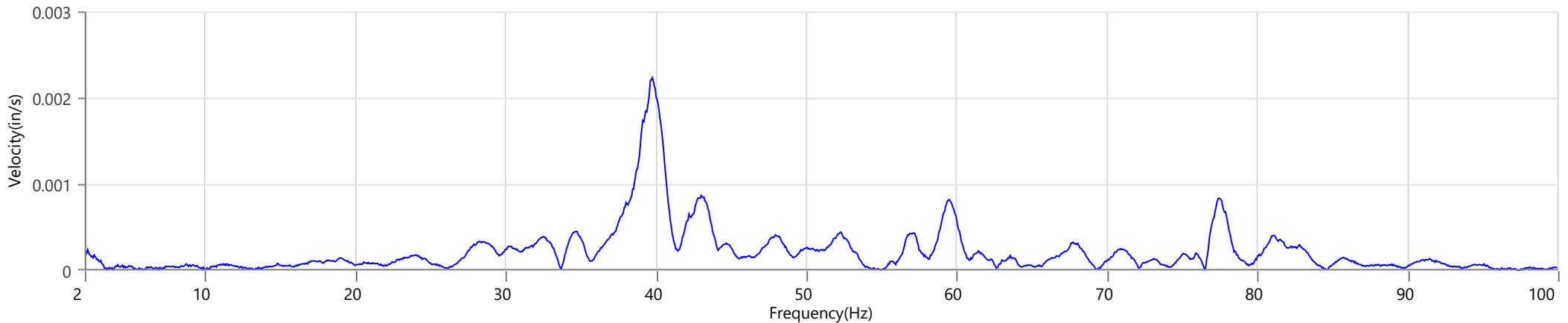
**Tran - Dominant Frequency 39.0 Hz, Amplitude 0.0029 in/s (Peak Particle Velocity: 0.1288 in/s)**



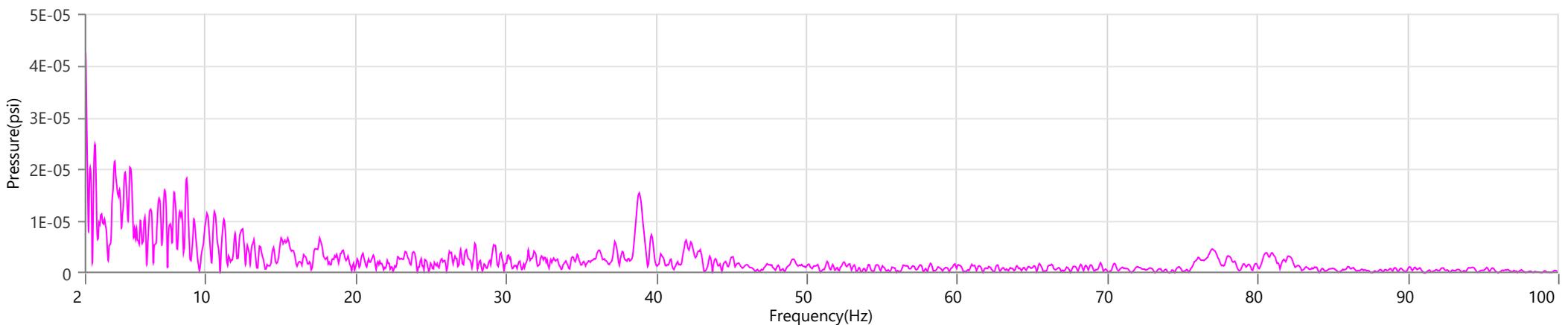
**Vert - Dominant Frequency 77.0 Hz, Amplitude 0.0029 in/s (Peak Particle Velocity: 0.1331 in/s)**



**Long - Dominant Frequency 39.8 Hz, Amplitude 0.0022 in/s (Peak Particle Velocity: 0.1077 in/s)**



**Mic - Dominant Frequency 2.0 Hz, Amplitude 0.00004 psi (Peak Sound Pressure Level: 0.000540 psi)**



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

Long at March 6, 2026 10:32:25  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 4.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM21515  
 Micromate ISEE 11.0CB  
 3.8 volts  
 December 23, 2025 by InstanTel  
 UM21515\_20260306103225.IDFW  
 Disabled

**Notes**

Location Station 4  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

**Extended Note** N30.49821 W98.21578

**Post Event Notes** No text to be displayed.

**Geophone**

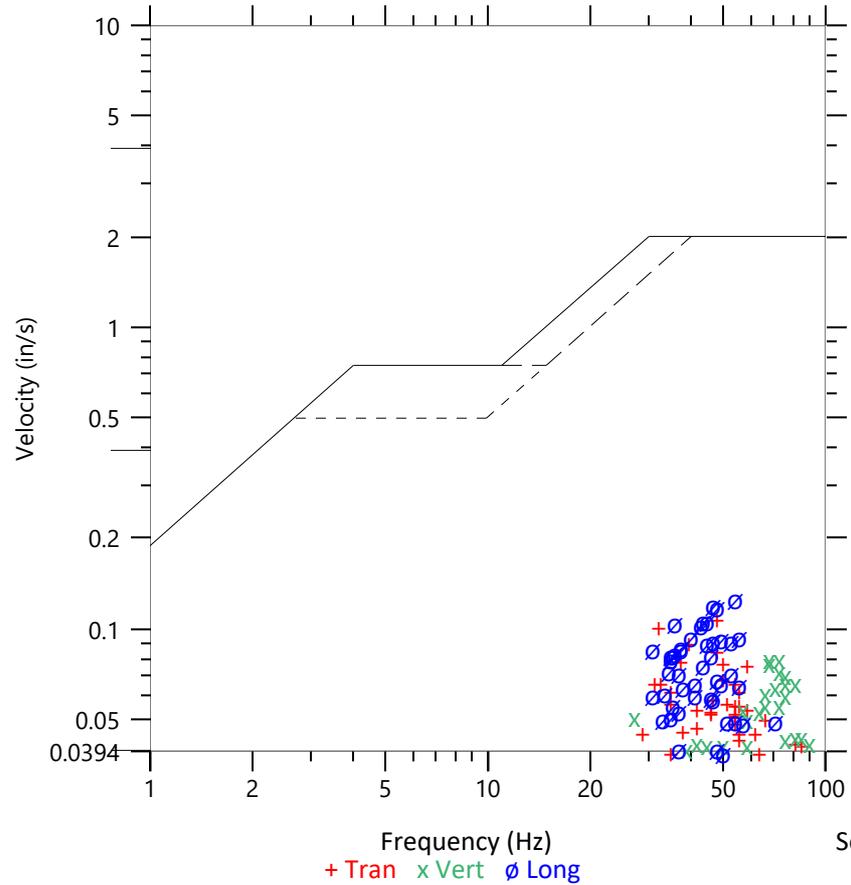
	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	0.1095 in/s	0.0810 in/s	0.1269 in/s
Zero Crossing Frequency	47.6 Hz	75.9 Hz	55.4 Hz
Time (Relative to Trigger)	0.365 sec	0.358 sec	0.337 sec
Peak Acceleration	0.102 g	0.112 g	0.122 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.5	4.2

Peak Vector Sum 0.1500 in/s at 0.364 sec

**ISEE Linear Microphone**

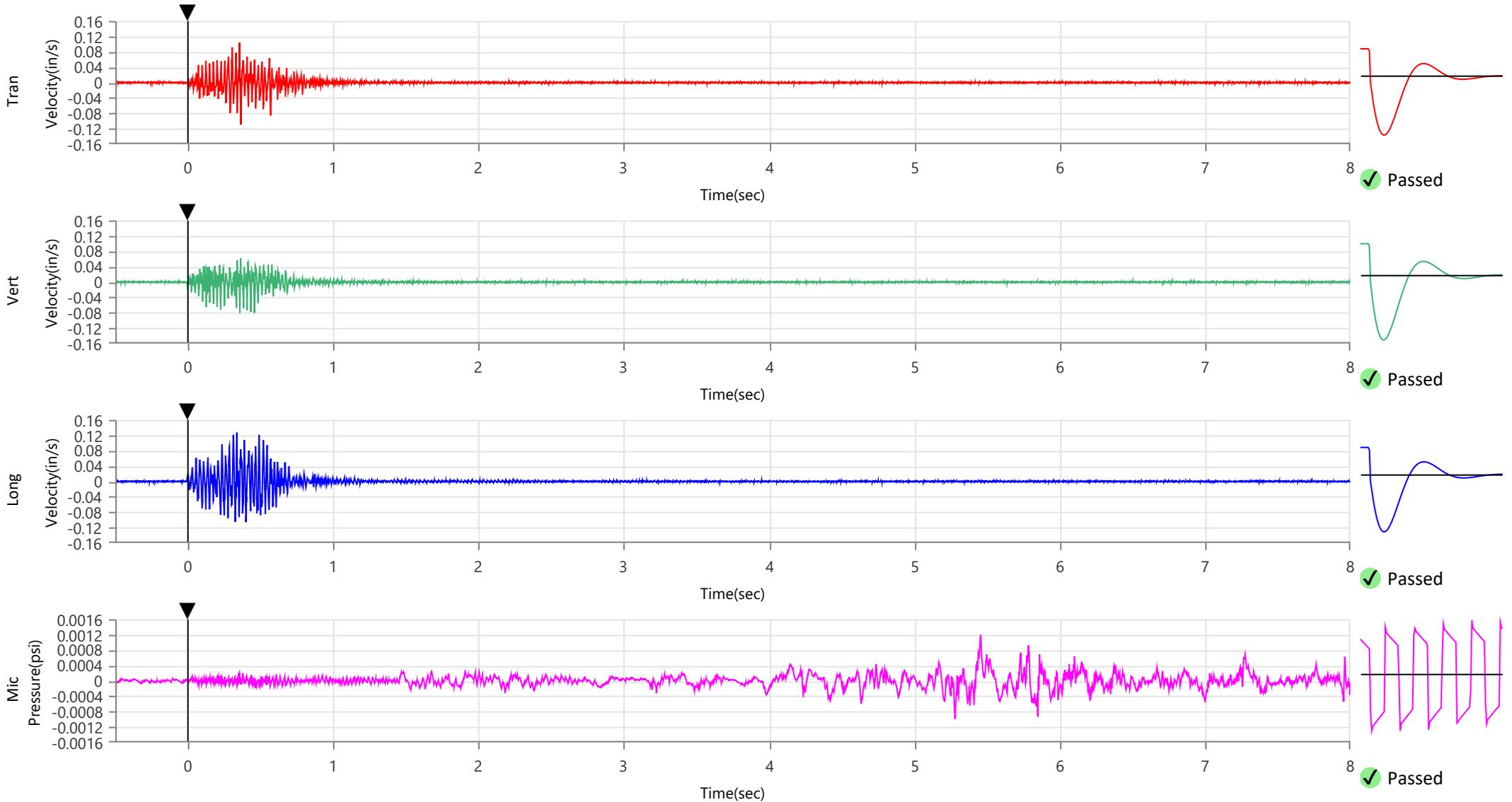
Peak Sound Pressure Level 0.001179 psi  
 Peak Sound Pressure Level 112.2 dB(L)  
 Time (Relative to Trigger) 5.456 sec  
 Zero Crossing Frequency 3.8 Hz  
 Sensor Check ✓ Passed  
 Frequency 20.5 Hz  
 Test Amplitude 1317 mv

**USBM R18507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



Sensor Check

+ Tran x Vert o Long



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

Long at March 6, 2026 10:32:25  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 4.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM21515  
 Micromate ISEE 11.0CB  
 3.8 volts  
 December 23, 2025 by Instantel  
 UM21515\_20260306103225.IDFW  
 Disabled

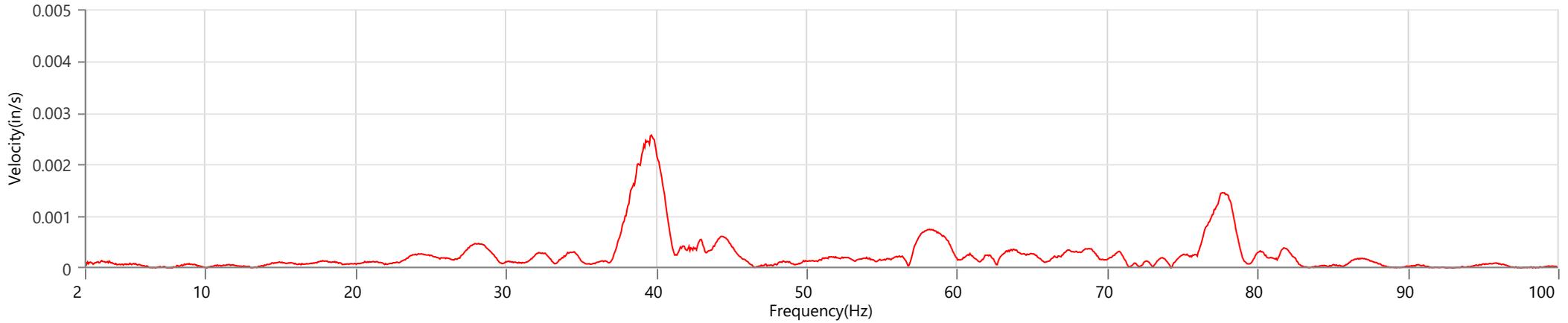
**Notes**

Location Station 4  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

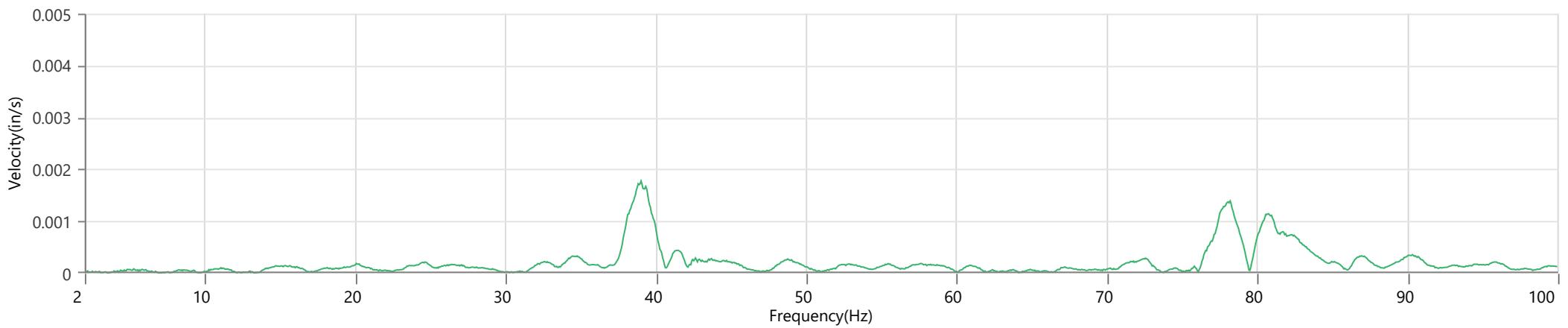
**Extended Note** N30.49821 W98.21578

**Post Event Notes** No text to be displayed.

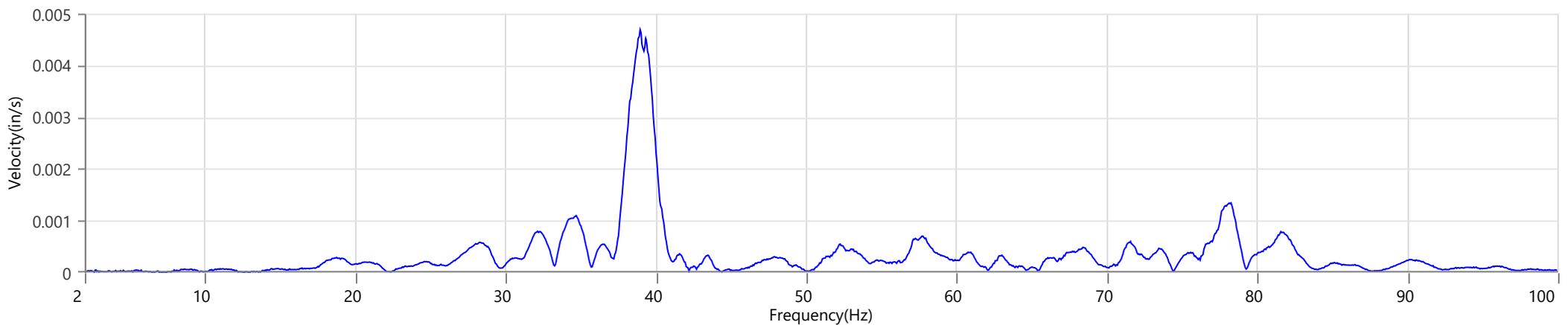
**Tran - Dominant Frequency 39.7 Hz, Amplitude 0.0026 in/s (Peak Particle Velocity: 0.1095 in/s)**



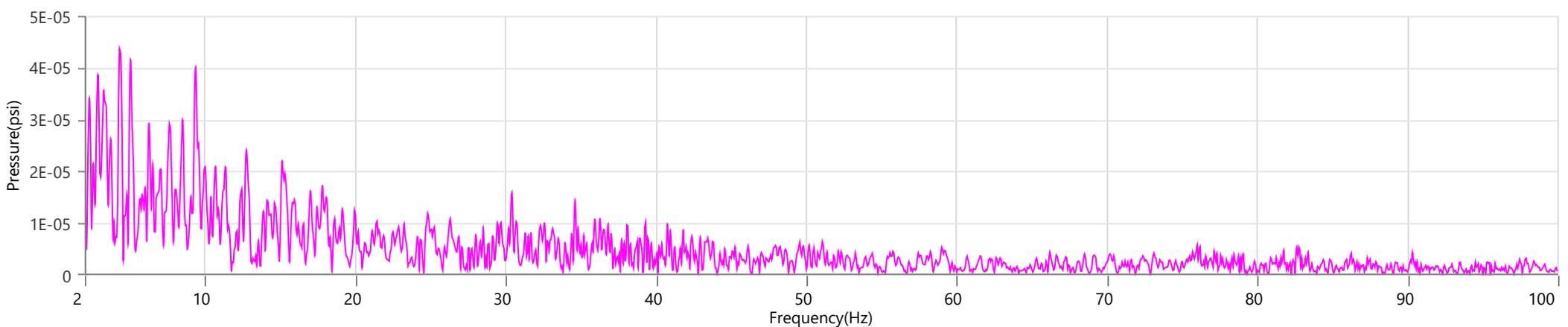
**Vert - Dominant Frequency 39.0 Hz, Amplitude 0.0018 in/s (Peak Particle Velocity: 0.0810 in/s)**



**Long - Dominant Frequency 38.9 Hz, Amplitude 0.0047 in/s (Peak Particle Velocity: 0.1269 in/s)**



**Mic - Dominant Frequency 4.3 Hz, Amplitude 0.00004 psi (Peak Sound Pressure Level: 0.001179 psi)**



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

Long at March 6, 2026 10:32:23  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 5.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM9228  
 Micromate ISEE 11.0AK  
 3.8 volts  
 April 24, 2025 by Instantel  
 UM9228\_20260306103223.IDFW  
 Disabled

**Notes**

Location Station 5  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

**Extended Note** N30.49911 W98.21538

**Post Event Notes** No text to be displayed.

**Geophone**

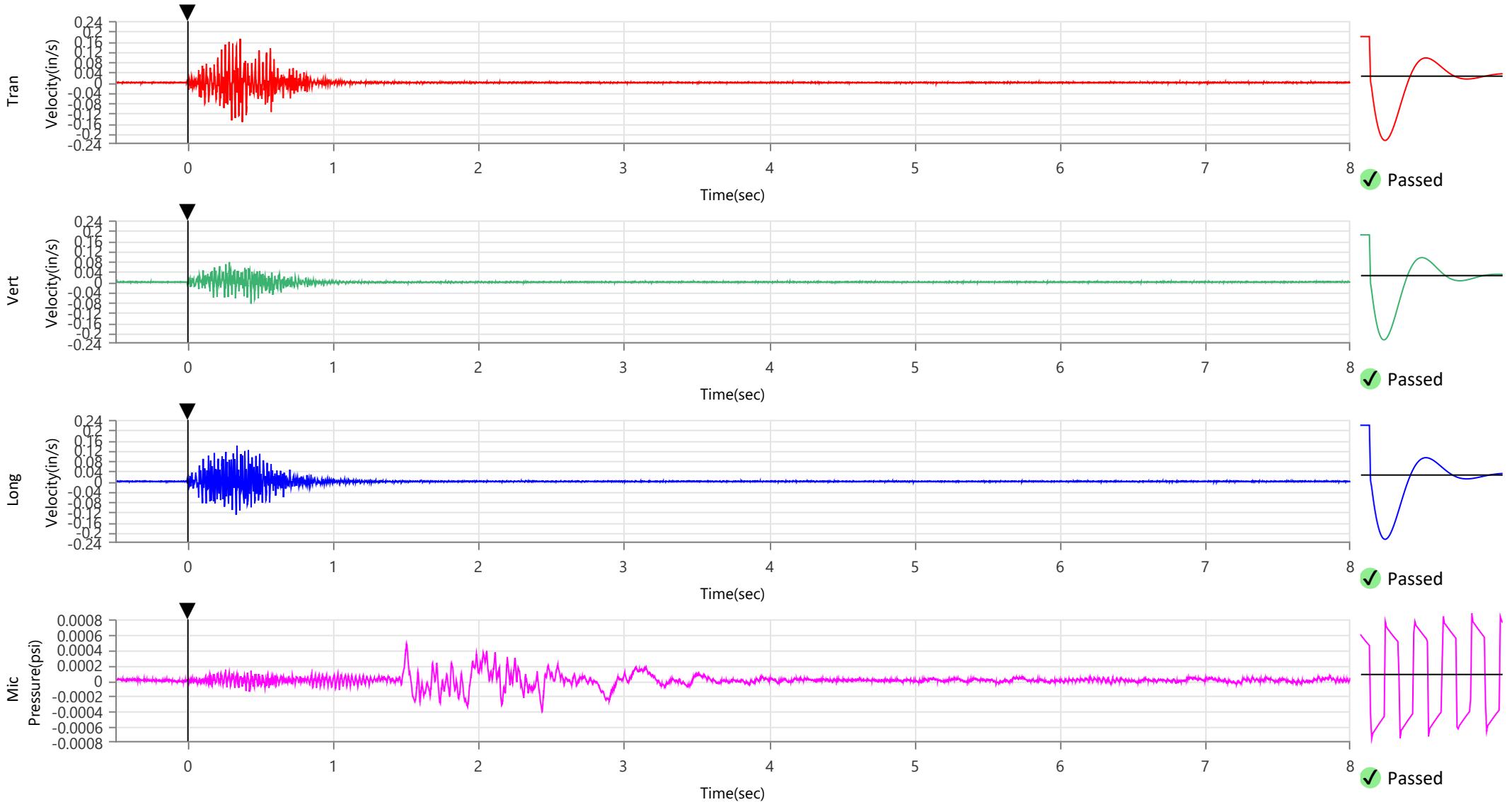
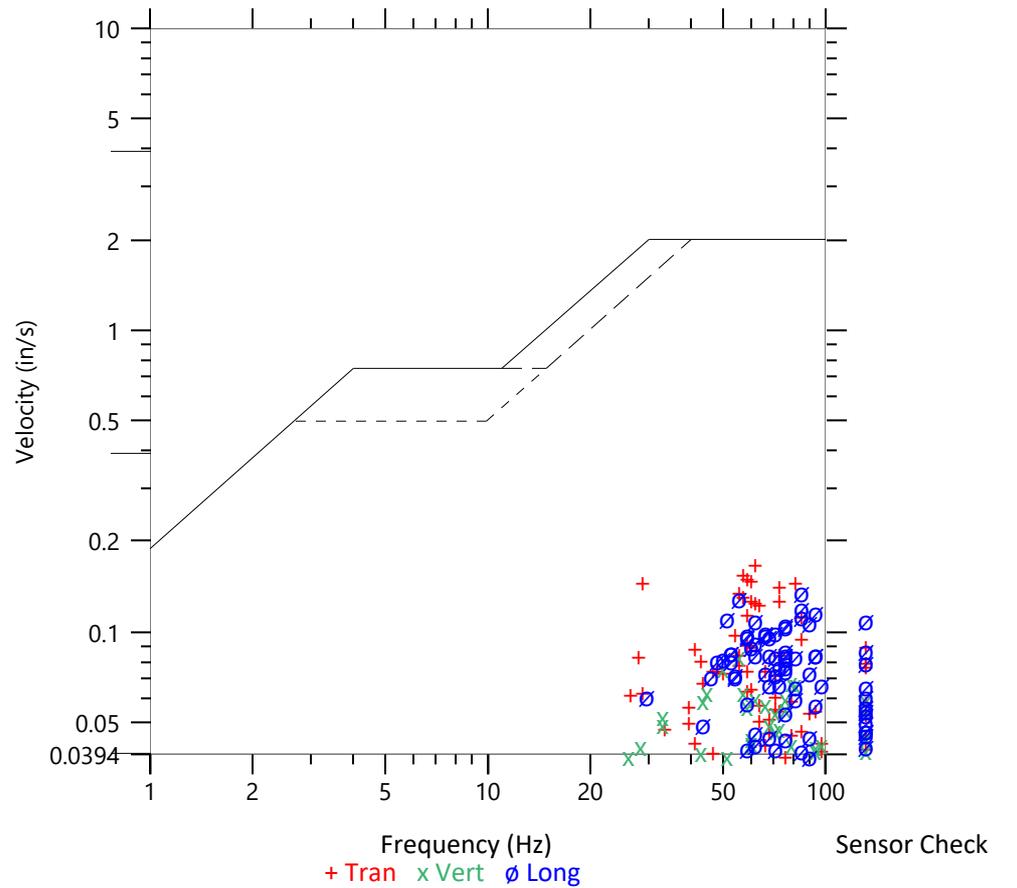
	Tran	Vert	Long
Peak Particle Velocity	0.1707 in/s	0.0847 in/s	0.1384 in/s
Zero Crossing Frequency	62.1 Hz	55.4 Hz	85.3 Hz
Time (Relative to Trigger)	0.360 sec	0.434 sec	0.338 sec
Peak Acceleration	0.207 g	0.115 g	0.191 g
Peak Displacement	0.001 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.7 Hz	7.1 Hz
Overswing Ratio	3.5	3.5	3.7

Peak Vector Sum 0.1869 in/s at 0.375 sec

**ISEE Linear Microphone**

Peak Sound Pressure Level 0.000482 psi  
 Peak Sound Pressure Level 104.4 dB(L)  
 Time (Relative to Trigger) 1.505 sec  
 Zero Crossing Frequency 8.1 Hz  
 Sensor Check ✓ Passed  
 Frequency 20.5 Hz  
 Test Amplitude 1284 mv

**USBM R18507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



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

Long at March 6, 2026 10:32:23  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 5.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM9228  
 Micromate ISEE 11.0AK  
 3.8 volts  
 April 24, 2025 by InstanTEL  
 UM9228\_20260306103223.IDFW  
 Disabled

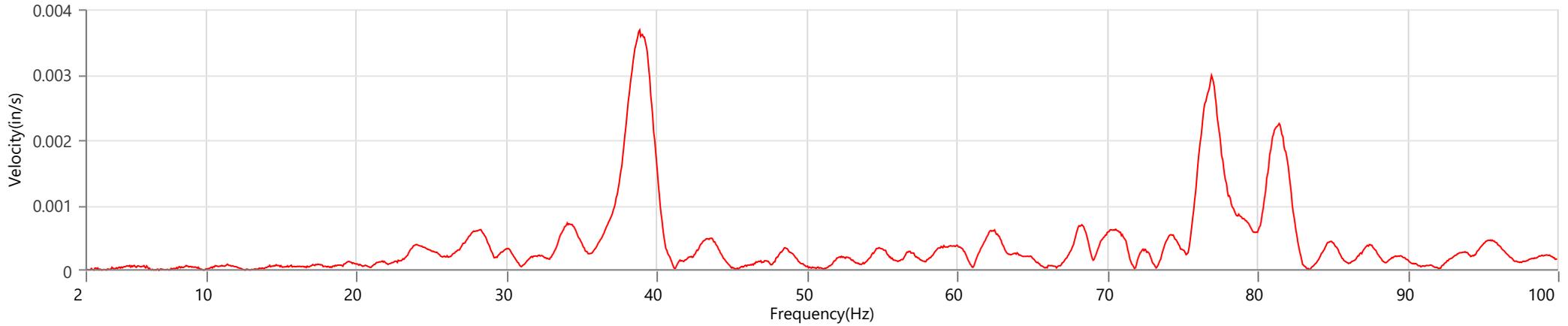
**Notes**

Location Station 5  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

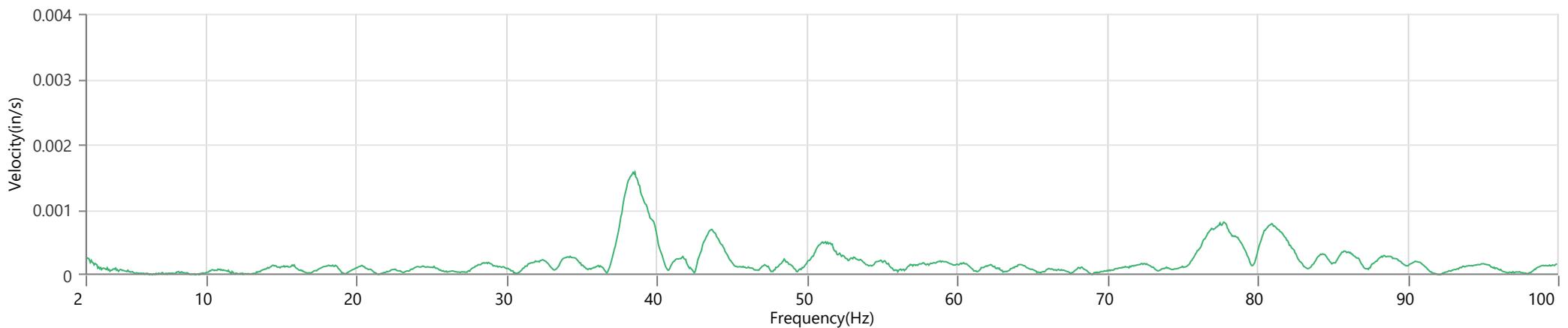
**Extended Note** N30.49911 W98.21538

**Post Event Notes** No text to be displayed.

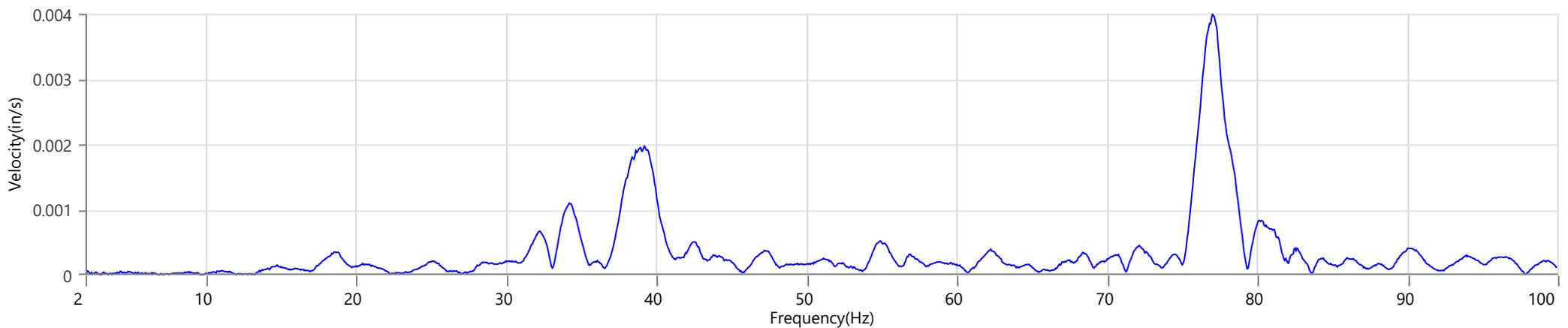
**Tran - Dominant Frequency 38.9 Hz, Amplitude 0.0037 in/s (Peak Particle Velocity: 0.1707 in/s)**



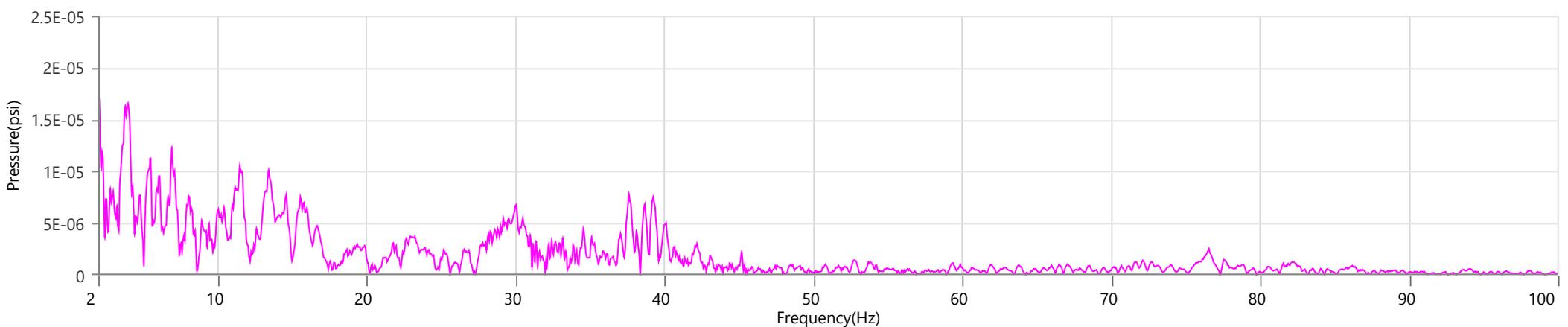
**Vert - Dominant Frequency 38.6 Hz, Amplitude 0.0016 in/s (Peak Particle Velocity: 0.0847 in/s)**



**Long - Dominant Frequency 77.0 Hz, Amplitude 0.0040 in/s (Peak Particle Velocity: 0.1384 in/s)**



**Mic - Dominant Frequency 2.1 Hz, Amplitude 0.00002 psi (Peak Sound Pressure Level: 0.000482 psi)**



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

Vert at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 6.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM6470  
 Micromate ISEE 11.0AK  
 3.8 volts  
 May 1, 2025 by Instantel  
 UM6470\_20260306103222.IDFW  
 Disabled

**Notes**

Location Station 6  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

**Extended Note** N30.495113 W98.206539

**Post Event Notes** No text to be displayed.

**Geophone**

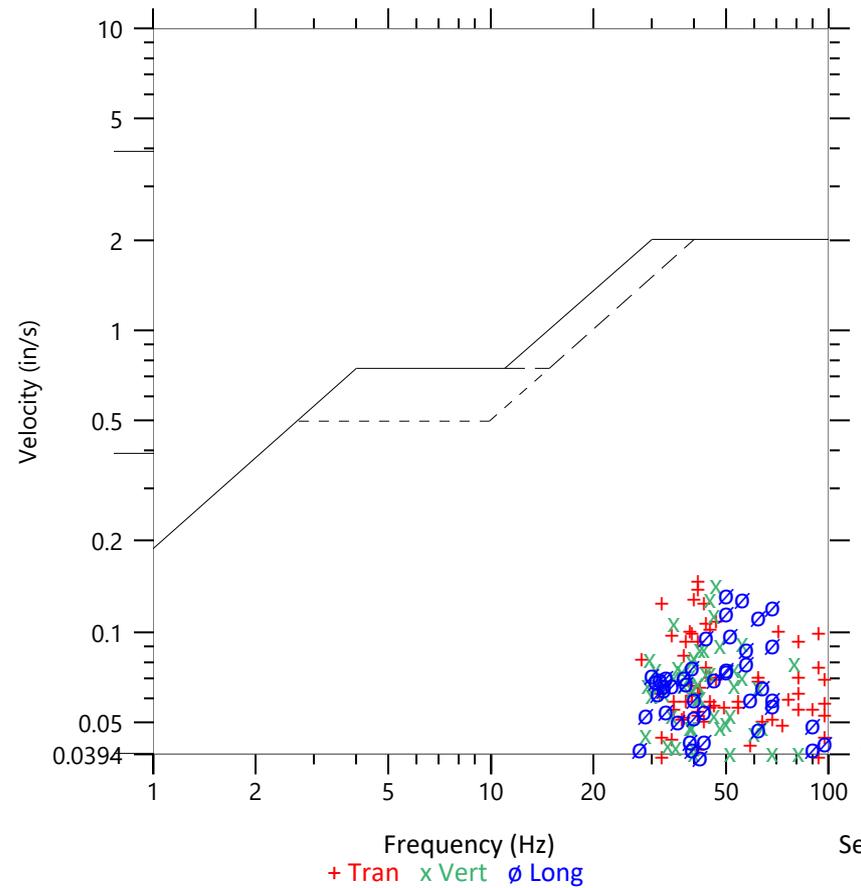
	Tran	Vert	Long
Peak Particle Velocity	0.1502 in/s	0.1452 in/s	0.1353 in/s
Zero Crossing Frequency	41.0 Hz	46.5 Hz	50.0 Hz
Time (Relative to Trigger)	0.228 sec	0.509 sec	0.501 sec
Peak Acceleration	0.165 g	0.118 g	0.145 g
Peak Displacement	0.001 in	0.001 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.9 Hz	7.3 Hz
Overswing Ratio	3.5	3.7	3.7

Peak Vector Sum 0.1655 in/s at 0.228 sec

**ISEE Linear Microphone**

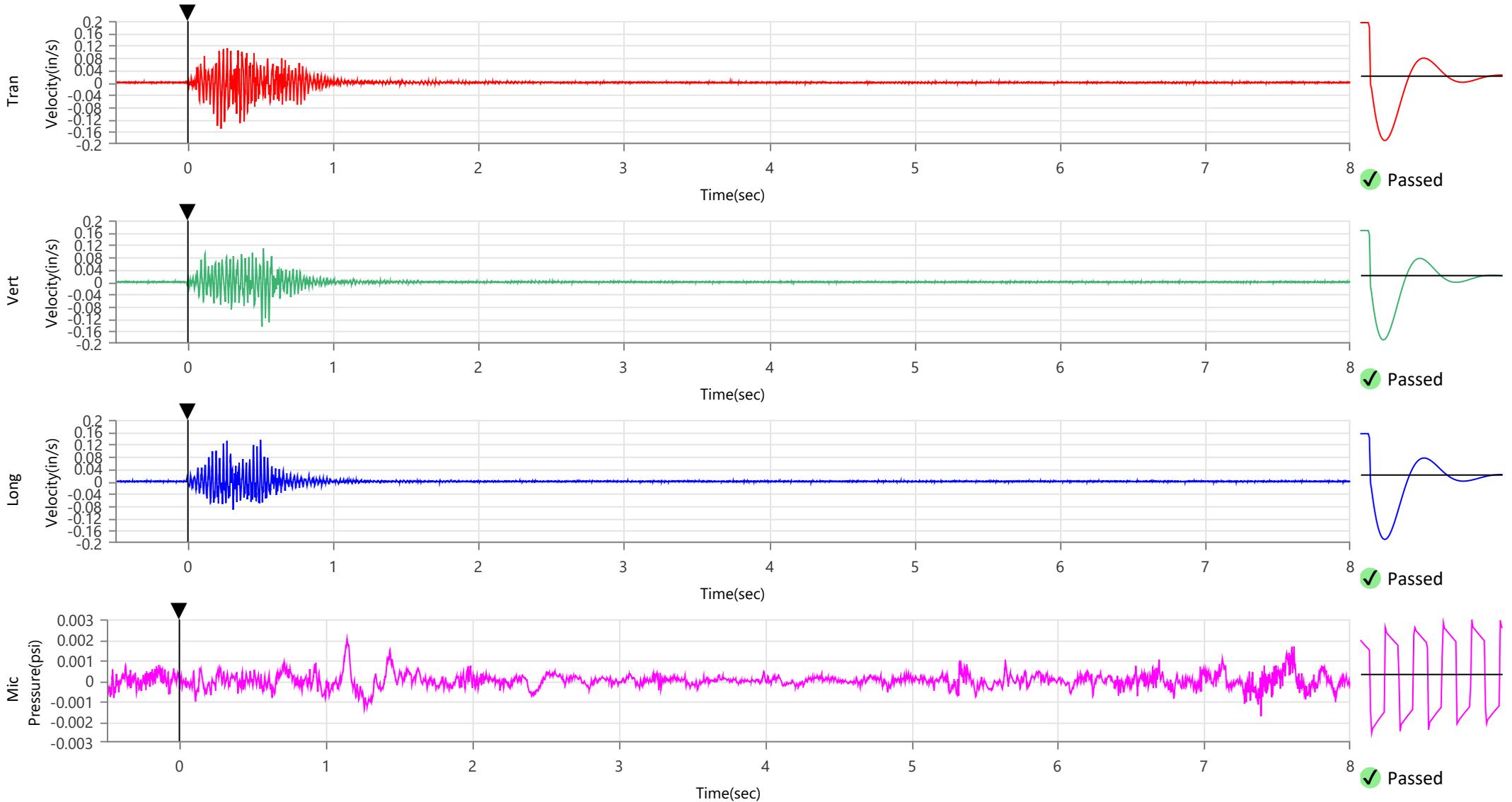
Peak Sound Pressure Level 0.002037 psi  
 Peak Sound Pressure Level 116.9 dB(L)  
 Time (Relative to Trigger) 1.143 sec  
 Zero Crossing Frequency 7.3 Hz  
 Sensor Check ✓ Passed  
 Frequency 20.5 Hz  
 Test Amplitude 1346 mv

**USBM R18507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



Sensor Check

+ Tran x Vert o Long



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

Vert at March 6, 2026 10:32:22  
 Geo 0.0200 in/s  
 Mic 0.01029 psi, 131 dB(L)  
 0.50 sec/8.0 sec (Fixed)  
 4096 sps  
 Spicewood Hwy 71 - Station 6.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

UM6470  
 Micromate ISEE 11.0AK  
 3.8 volts  
 May 1, 2025 by Instantel  
 UM6470\_20260306103222.IDFW  
 Disabled

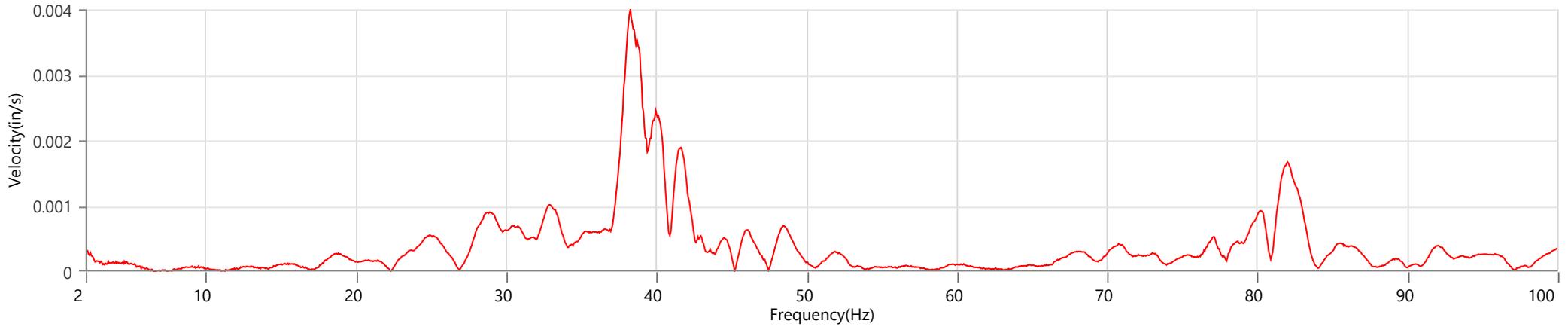
**Notes**

Location Station 6  
 Client Spicewood Crushed Stone  
 Company Hwy 71 Quarry  
 General Notes IGS, Inc.

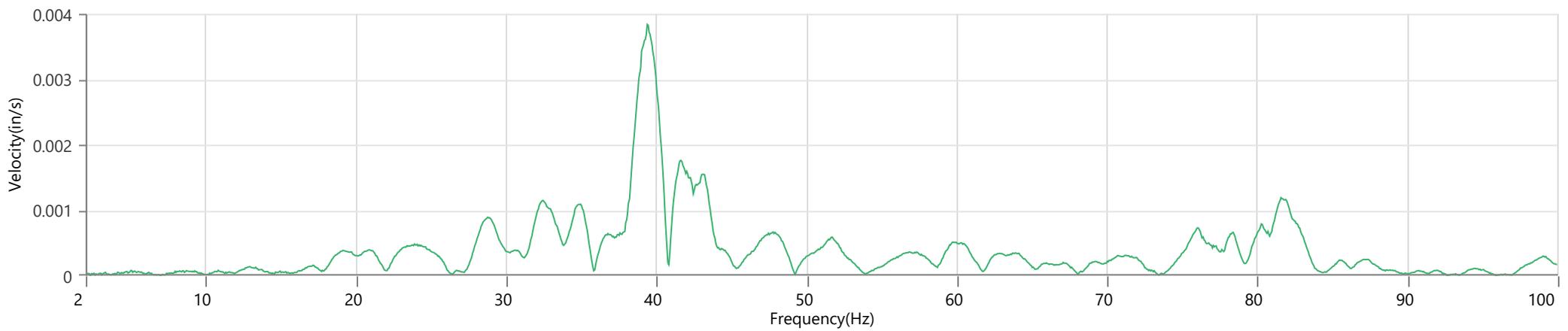
**Extended Note** N30.495113 W98.206539

**Post Event Notes** No text to be displayed.

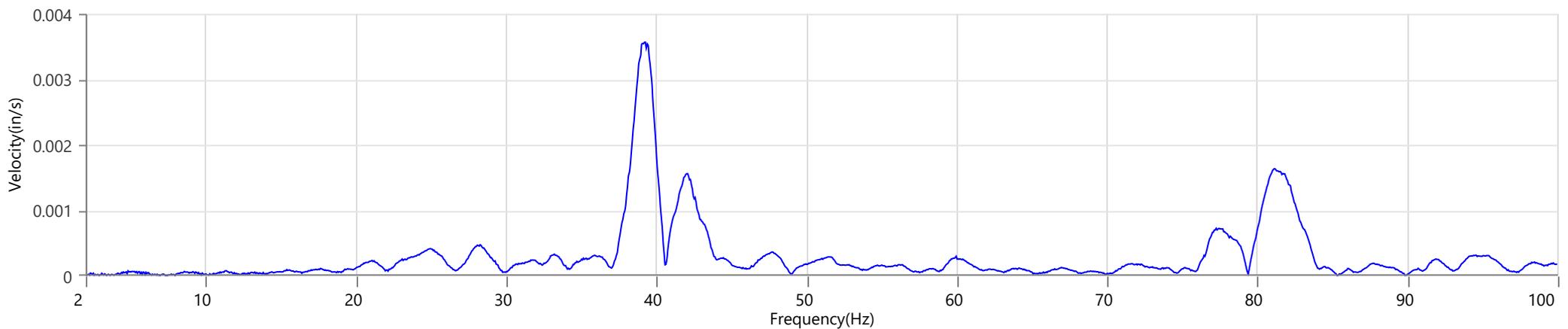
**Tran - Dominant Frequency 38.2 Hz, Amplitude 0.0040 in/s (Peak Particle Velocity: 0.1502 in/s)**



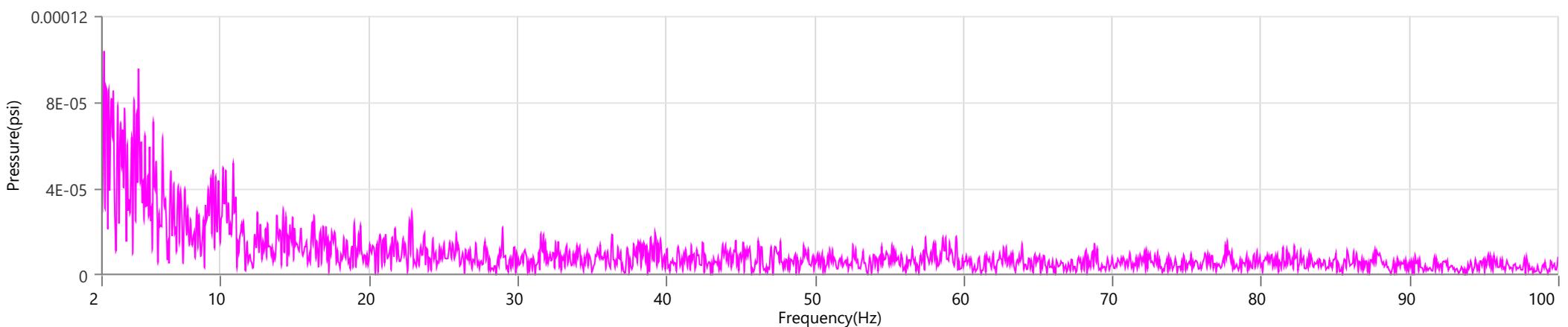
**Vert - Dominant Frequency 39.4 Hz, Amplitude 0.0038 in/s (Peak Particle Velocity: 0.1452 in/s)**



**Long - Dominant Frequency 39.2 Hz, Amplitude 0.0036 in/s (Peak Particle Velocity: 0.1353 in/s)**



**Mic - Dominant Frequency 2.2 Hz, Amplitude 0.00010 psi (Peak Sound Pressure Level: 0.002037 psi)**



**Start** March 6, 2026 00:00:05  
**Finish** March 6, 2026 23:29:59  
**Number of Intervals/Interval** 1409.91/60 sec  
**Sample Rate** 4096 sps  
**Setup File Name** Spicewood Hwy 71 - Noise 2.mmb  
**Operator** Operator

**Serial Number** UM21408  
**Model Number** Micromate ISEE 11.0AK  
**Battery Level** 3.8 volts  
**Unit Calibration** May 22, 2025 by Instantel  
**Microphone Calibration** UA10767, February 18, 2025 by Instantel  
**Event File Name** UM21408\_20260306000005.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** Noise 2  
**Client** Spicewood Crushed Stone  
**Company** Hwy 71 Quarry  
**General Notes** IGS, Inc.

**Extended Note** Station 5N30.49911 W98.21538

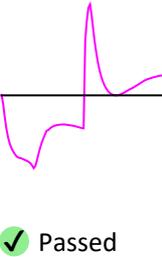
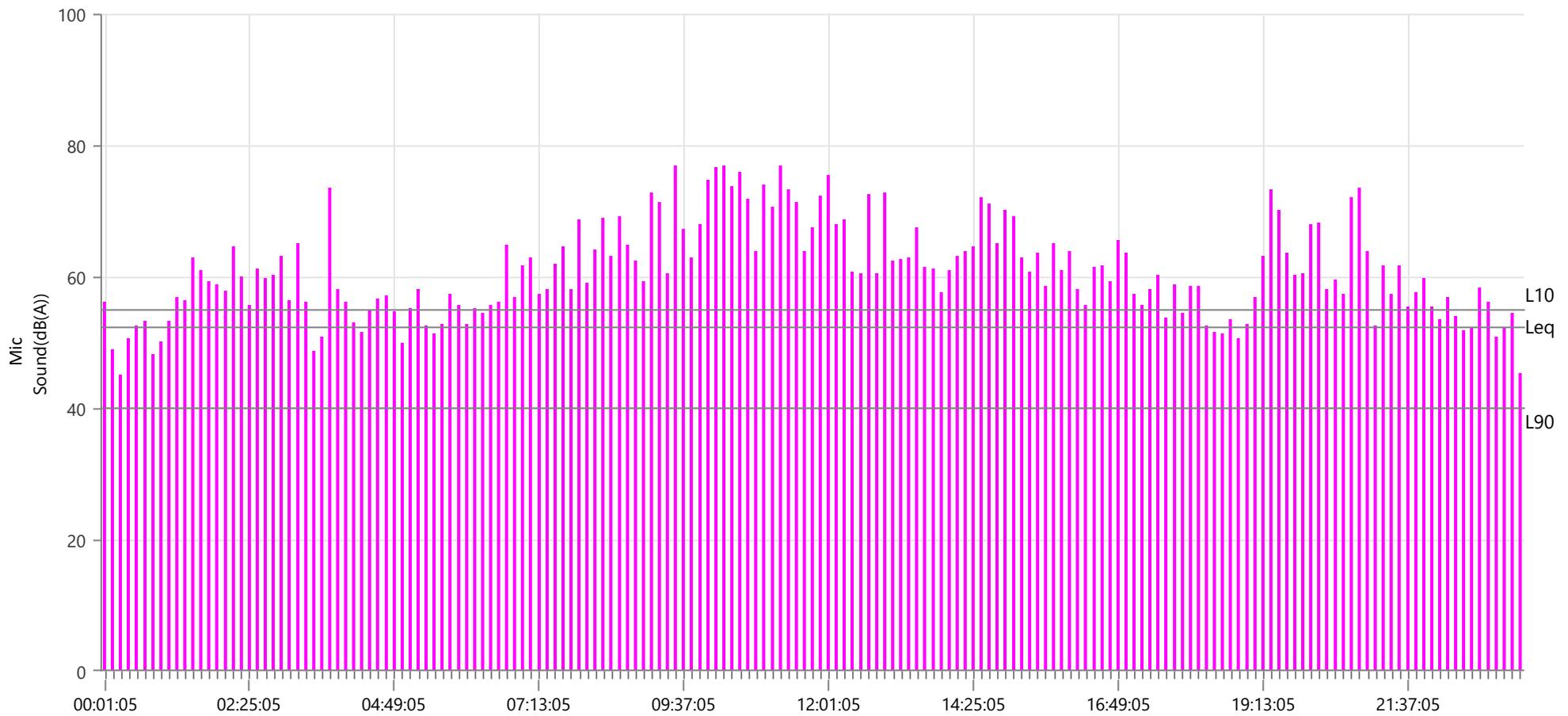
**Post Event Notes** No text to be displayed.

**Sound Level Microphone**

**LMax** 77.0 dB(A)  
**Date** Mar 6, 2026  
**Time** 09:30:05

	<b>LMin</b>	<b>L10</b>	<b>L90</b>	<b>Leq</b>
Sound(dB(A))	36.6	55	40	52.4
Sensor Check	✓ Passed			
Test Amplitude	1099 mv			

Sensor Check



**Start** March 6, 2026 00:00:10  
**Finish** March 6, 2026 23:29:59  
**Number of Intervals/Interval** 1409.82/60 sec  
**Sample Rate** 4096 sps  
**Setup File Name** Spicewood Hwy 71 - Noise 3.mmb  
**Operator** Operator

**Serial Number** UM8328  
**Model Number** Micromate ISEE 11.0AK  
**Battery Level** 3.8 volts  
**Unit Calibration** May 22, 2025 by Instantel  
**Microphone Calibration** UA10376, February 18, 2025 by Field  
**Event File Name** UM8328\_20260306000010.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** Noise 3  
**Client** Spicewood Crushed Stone  
**Company** Hwy 71 Quarry  
**General Notes** IGS, Inc.

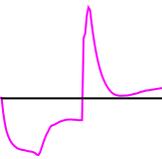
**Extended Note** N30.490958 W98.213495

**Post Event Notes** No text to be displayed.

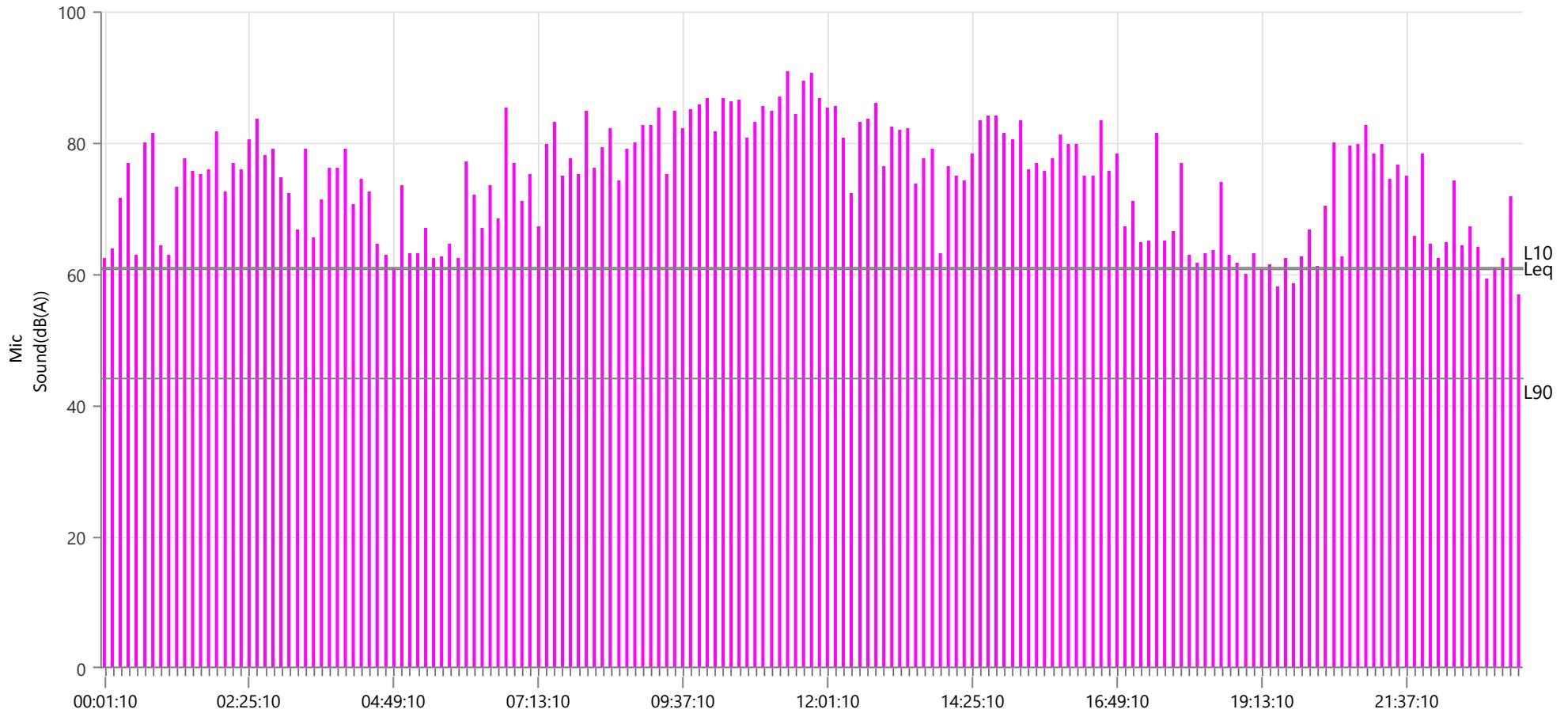
**Sound Level Microphone**

**A-Weight Slow**  
**LMax** 90.8 dB(A)  
**Date** Mar 6, 2026  
**Time** 11:26:10  
**LMin** **L10** **L90** **Leq**  
 35.9 61 44 60.6  
**Sensor Check** Passed  
**Test Amplitude** 981 mv

Sensor Check



Passed



# Spicewood Crushed Stone - Hwy 71 Quarry

## South Dust Monitor

D100@AvgPartL

