

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

Vert at April 11, 2024 10:42:07
 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

UM21524
 Micromate ISEE 11.0AK
 3.8 volts
 March 25, 2024 by Instantel
 UM21524_20240411104207.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

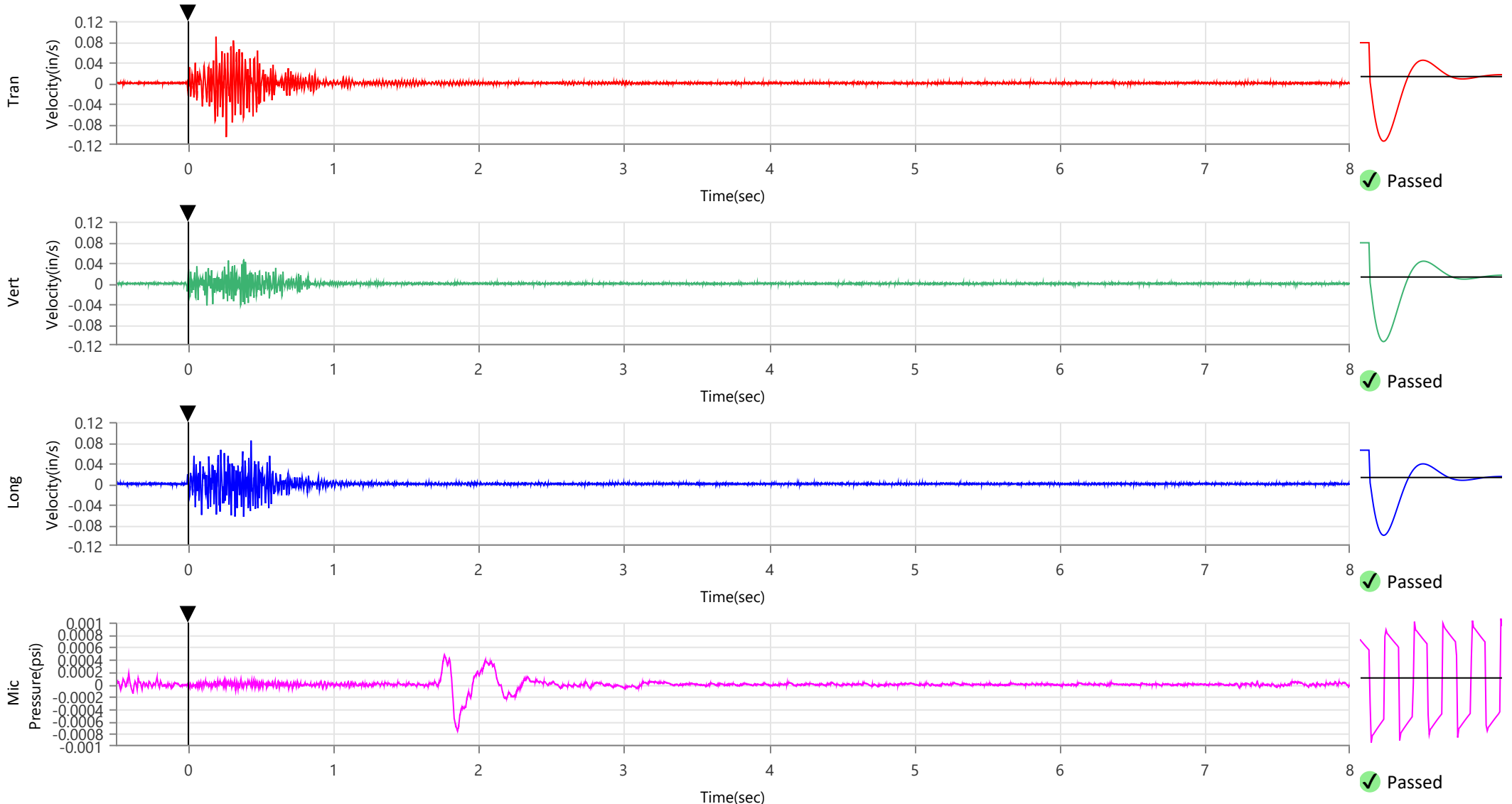
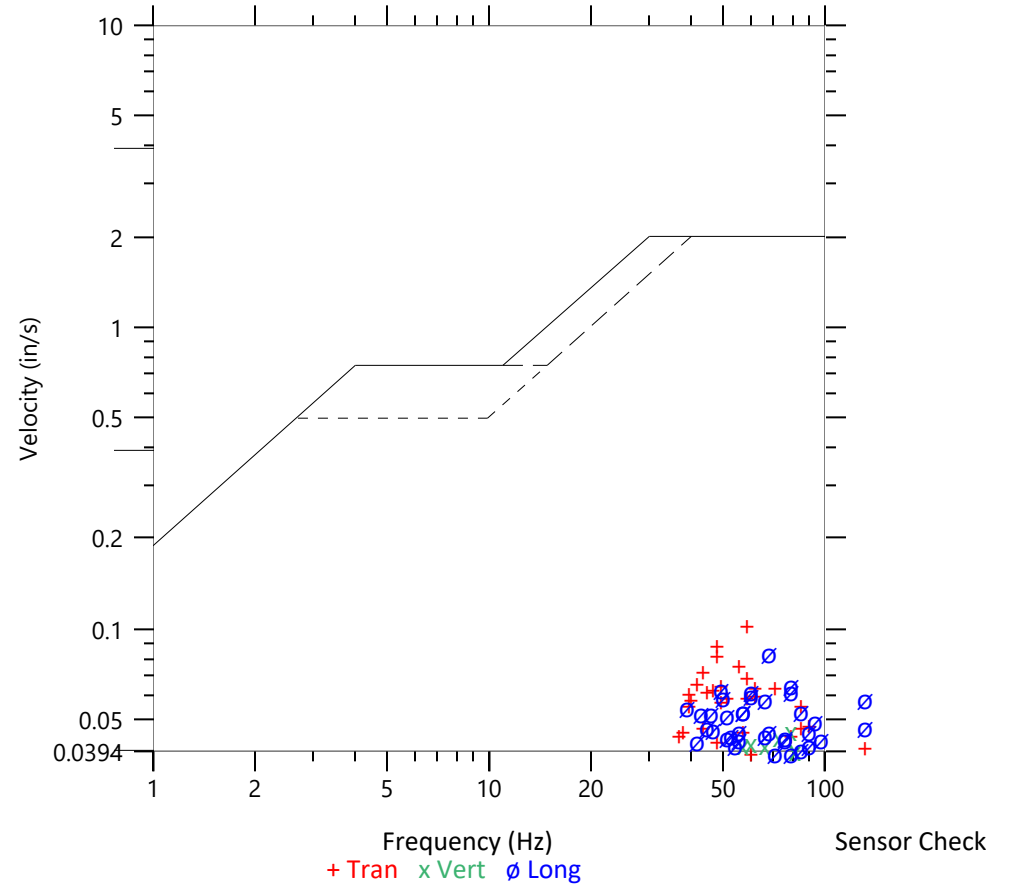
	Tran	Vert	Long
Peak Particle Velocity	0.1049 in/s	0.0469 in/s	0.0841 in/s
Zero Crossing Frequency	58.5 Hz	75.9 Hz	68.3 Hz
Time (Relative to Trigger)	0.261 sec	0.382 sec	0.432 sec
Peak Acceleration	0.115 g	0.066 g	0.118 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.5 Hz	7.5 Hz
Overswing Ratio	3.9	4.0	4.2

Peak Vector Sum 0.1054 in/s at 0.261 sec

ISEE Linear Microphone

Peak Sound Pressure Level	0.000756 psi
Peak Sound Pressure Level	108.3 dB(L)
Time (Relative to Trigger)	1.854 sec
Zero Crossing Frequency	3.5 Hz
Sensor Check	✓ Passed
Frequency	19.7 Hz
Test Amplitude	1489 mv

USBM R18507 And OSMRE
 Velocity versus Frequency (Zero Crossing)



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Event File Name
USB Sensor Support

UM21524
 Micromate ISEE 11.0AK
 3.8 volts
 March 25, 2024 by Instantel
 UM21524_20240411104207.IDFW
 Disabled

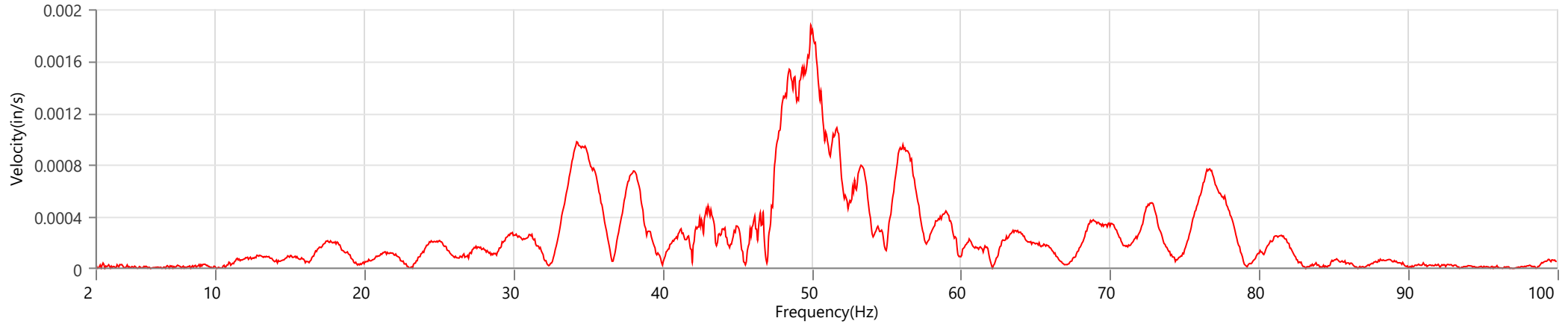
Notes

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

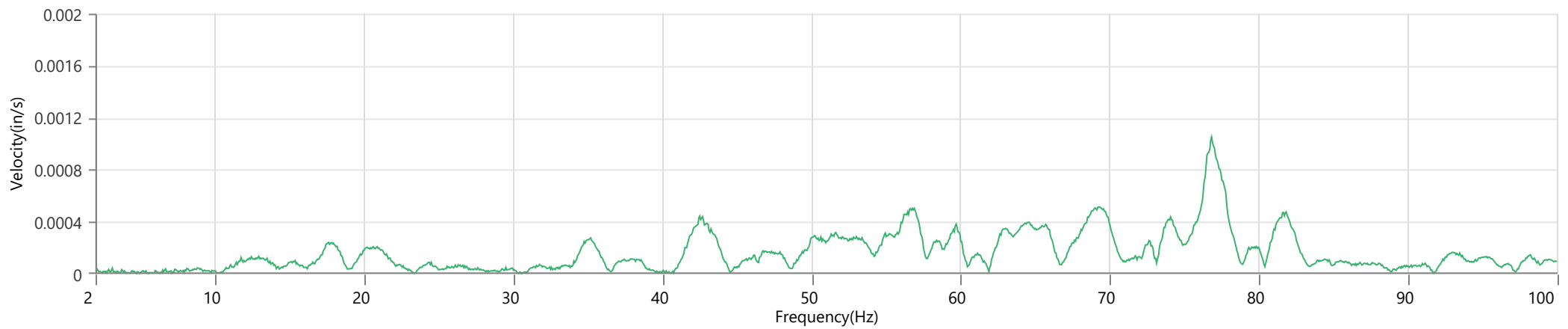
Extended Note N30.49572 W98.21577

Post Event Notes No text to be displayed.

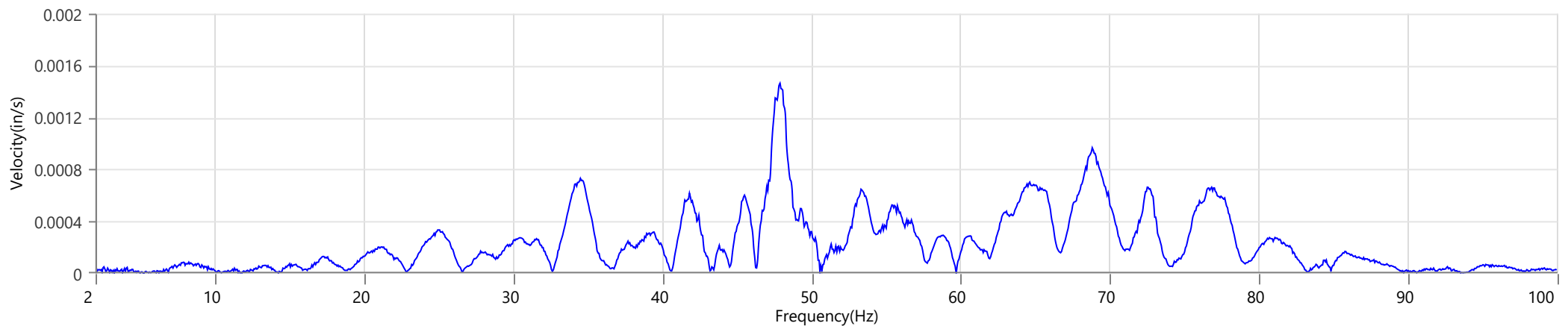
Tran - Dominant Frequency 49.9 Hz, Amplitude 0.0019 in/s (Peak Particle Velocity: 0.1049 in/s)



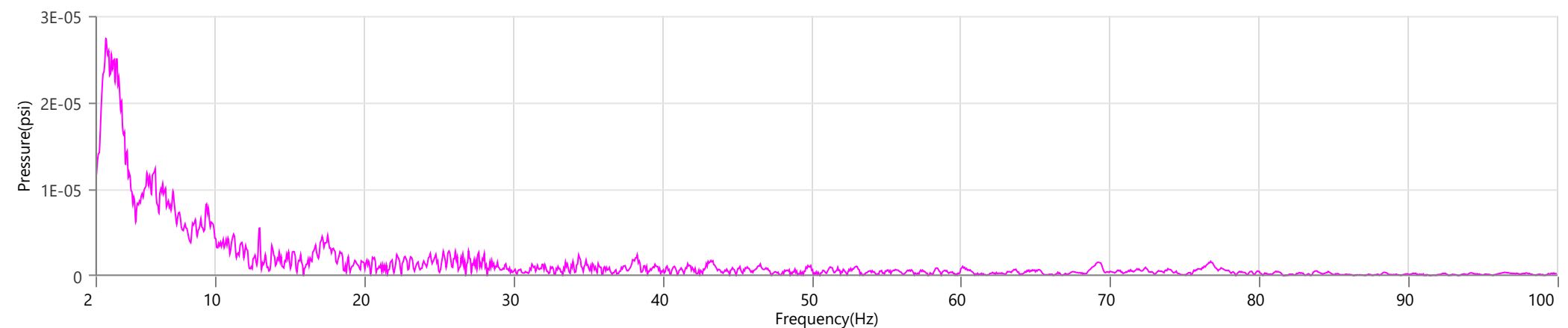
Vert - Dominant Frequency 76.8 Hz, Amplitude 0.0011 in/s (Peak Particle Velocity: 0.0469 in/s)



Long - Dominant Frequency 47.9 Hz, Amplitude 0.0015 in/s (Peak Particle Velocity: 0.0841 in/s)



Mic - Dominant Frequency 2.7 Hz, Amplitude 0.00003 psi (Peak Sound Pressure Level: 0.000756 psi)



Waveform Trigger Source
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Long at April 11, 2024 10:42:07
 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

UM7306
 Micromate ISEE 10.90GC
 3.8 volts
 August 18, 2023 by Instantel
 UM7306_20240411104207.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

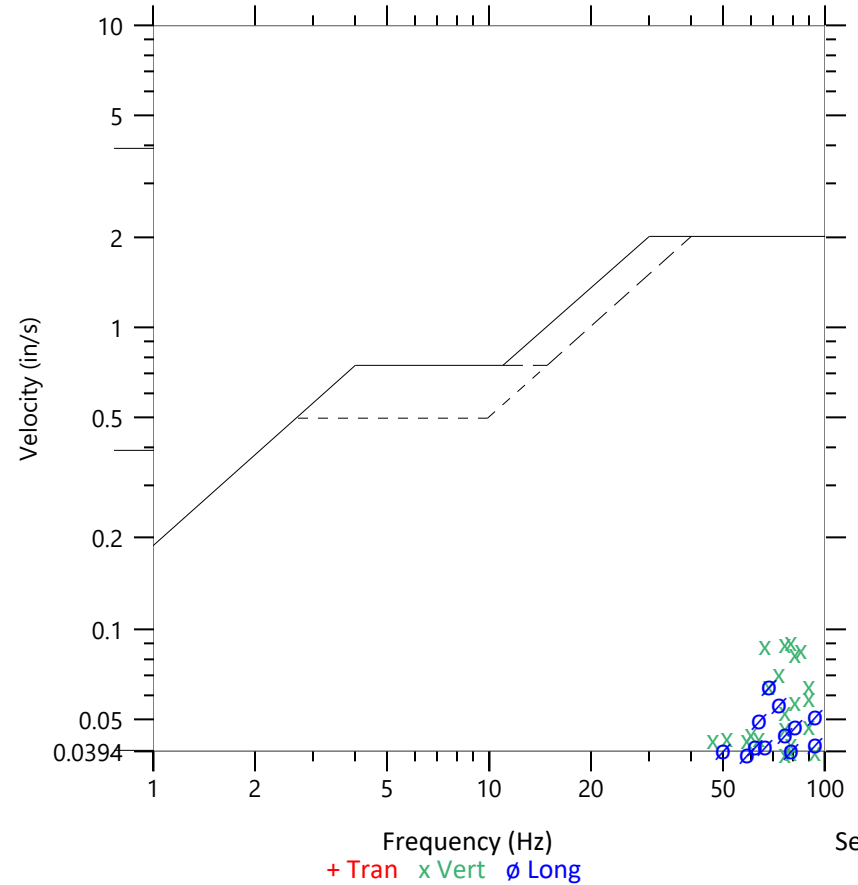
	Tran	Vert	Long
Peak Particle Velocity	0.0310 in/s	0.0931 in/s	0.0658 in/s
Zero Crossing Frequency	81.9 Hz	78.8 Hz	68.3 Hz
Time (Relative to Trigger)	0.438 sec	0.405 sec	0.399 sec
Peak Acceleration	0.049 g	0.128 g	0.089 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.1 Hz	7.3 Hz	7.7 Hz
Overswing Ratio	3.5	3.1	3.1

Peak Vector Sum 0.1075 in/s at 0.399 sec

ISEE Linear Microphone

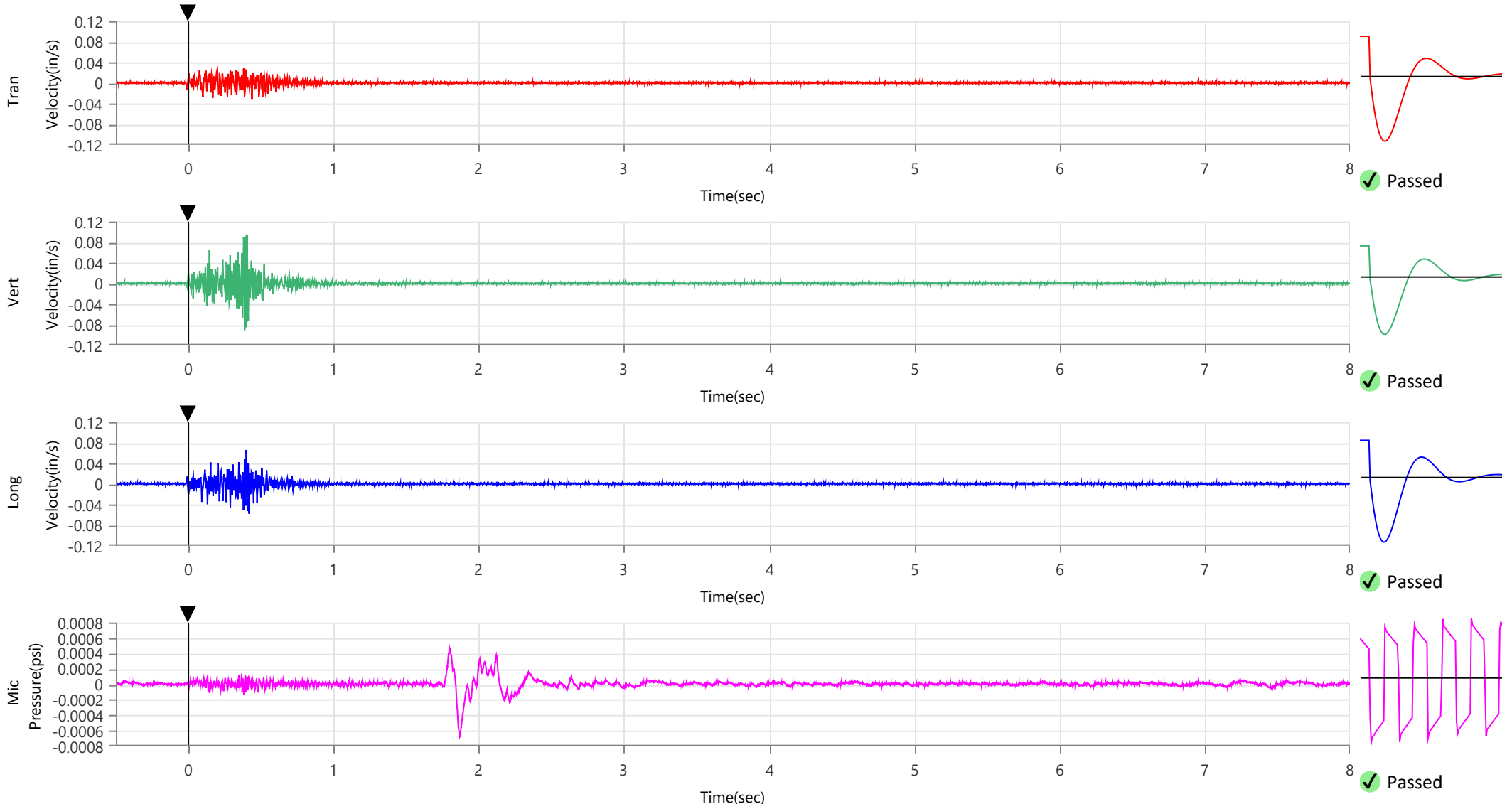
Peak Sound Pressure Level 0.000682 psi
 Peak Sound Pressure Level 107.4 dB(L)
 Time (Relative to Trigger) 1.868 sec
 Zero Crossing Frequency 4.4 Hz
 Sensor Check ✓ Passed
 Frequency 19.7 Hz
 Test Amplitude 1486 mv

USBM R18507 And OSMRE
 Velocity versus Frequency (Zero Crossing)



Sensor Check

+ Tran x Vert o Long



Waveform Trigger Source
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Long at April 11, 2024 10:42:07
 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

UM7306
 Micromate ISEE 10.90GC
 3.8 volts
 August 18, 2023 by Instantel
 UM7306_20240411104207.IDFW
 Disabled

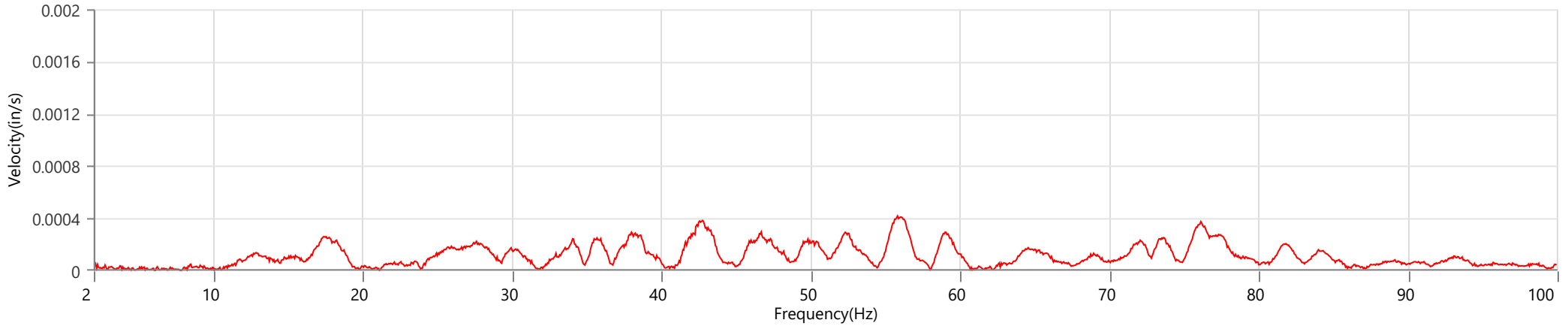
Notes

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

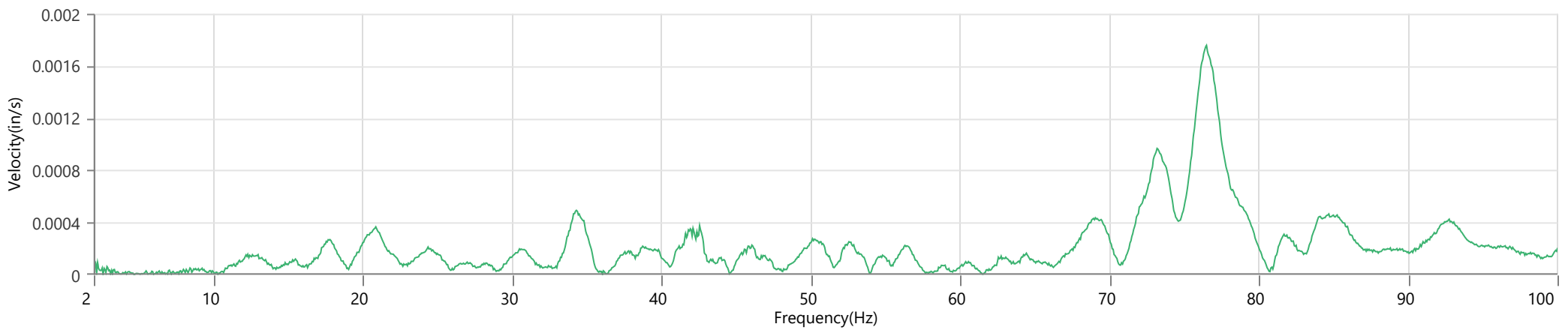
Extended Note N30.49650 W21572

Post Event Notes No text to be displayed.

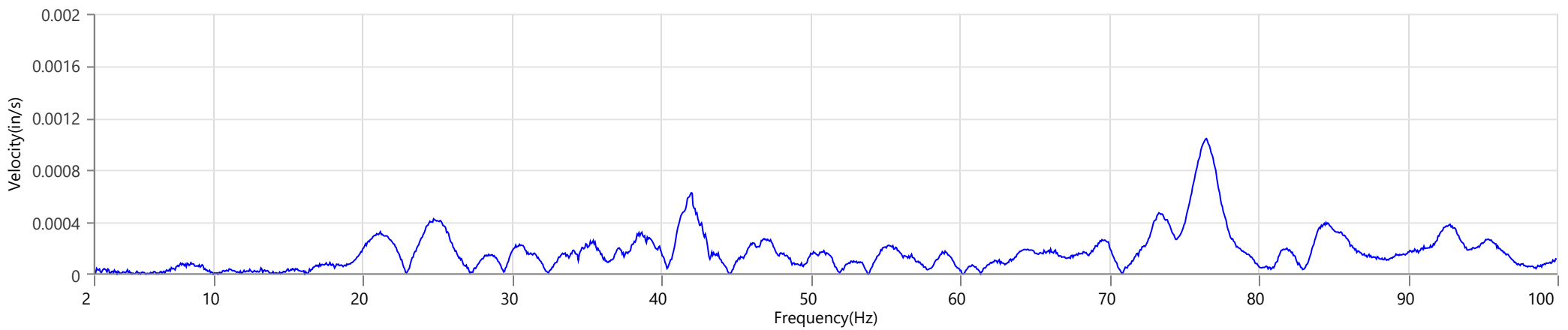
Tran - Dominant Frequency 55.8 Hz, Amplitude 0.0004 in/s (Peak Particle Velocity: 0.0310 in/s)



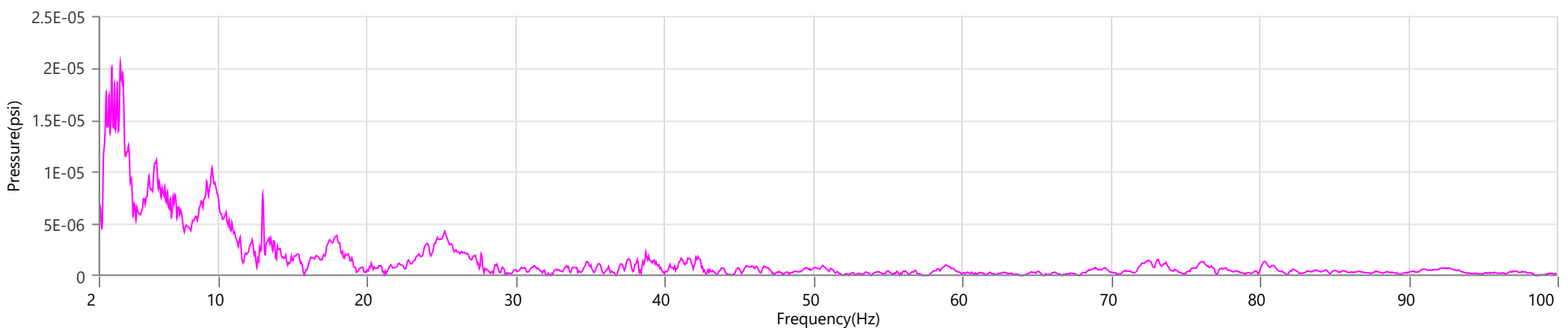
Vert - Dominant Frequency 76.5 Hz, Amplitude 0.0018 in/s (Peak Particle Velocity: 0.0931 in/s)



Long - Dominant Frequency 76.5 Hz, Amplitude 0.0010 in/s (Peak Particle Velocity: 0.0658 in/s)



Mic - Dominant Frequency 3.4 Hz, Amplitude 0.00002 psi (Peak Sound Pressure Level: 0.000682 psi)



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 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

UM18138
 Micromate ISEE 11.0AK
 3.8 volts
 March 25, 2024 by Instantel
 UM18138_20240411104208.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

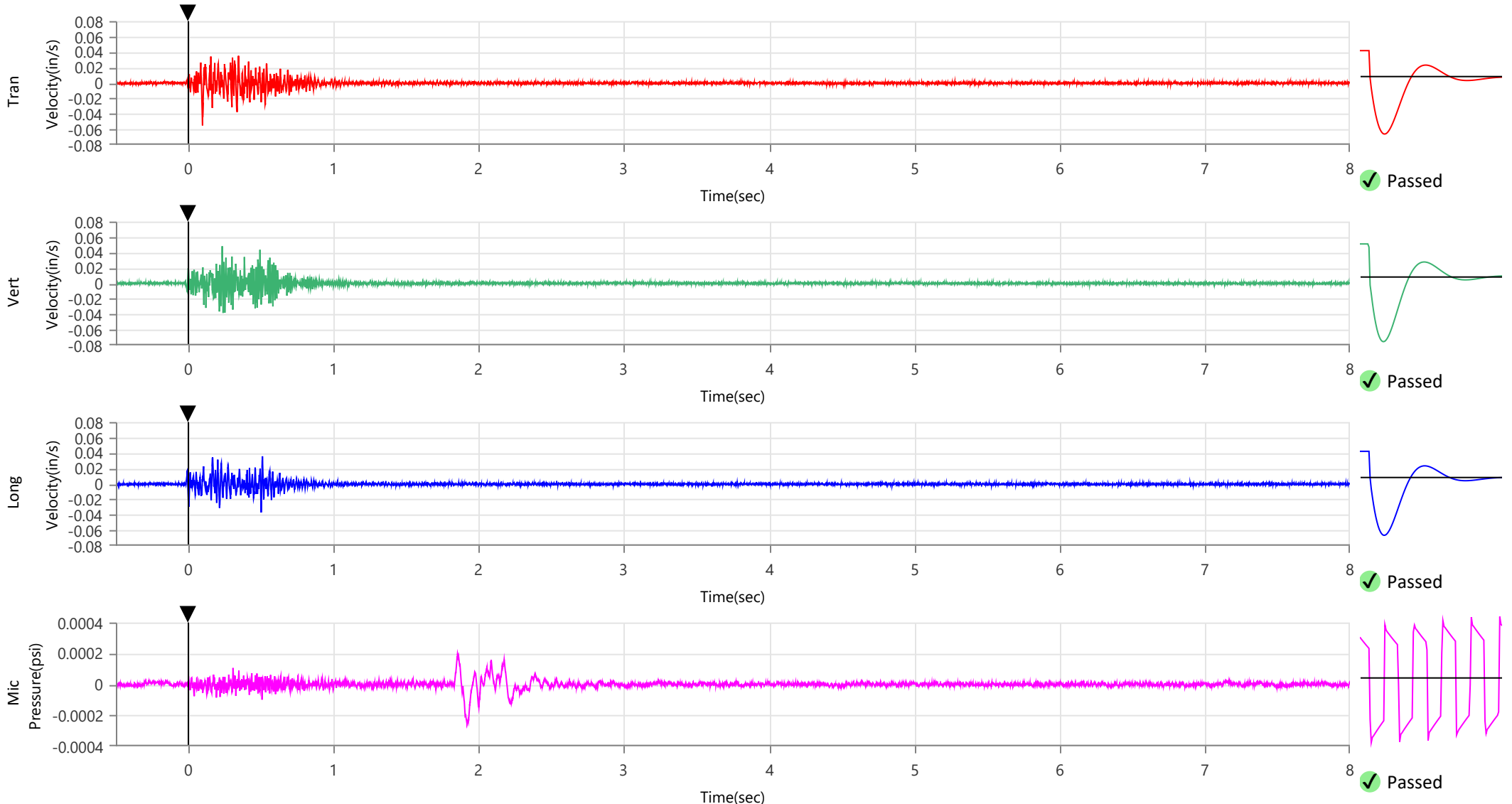
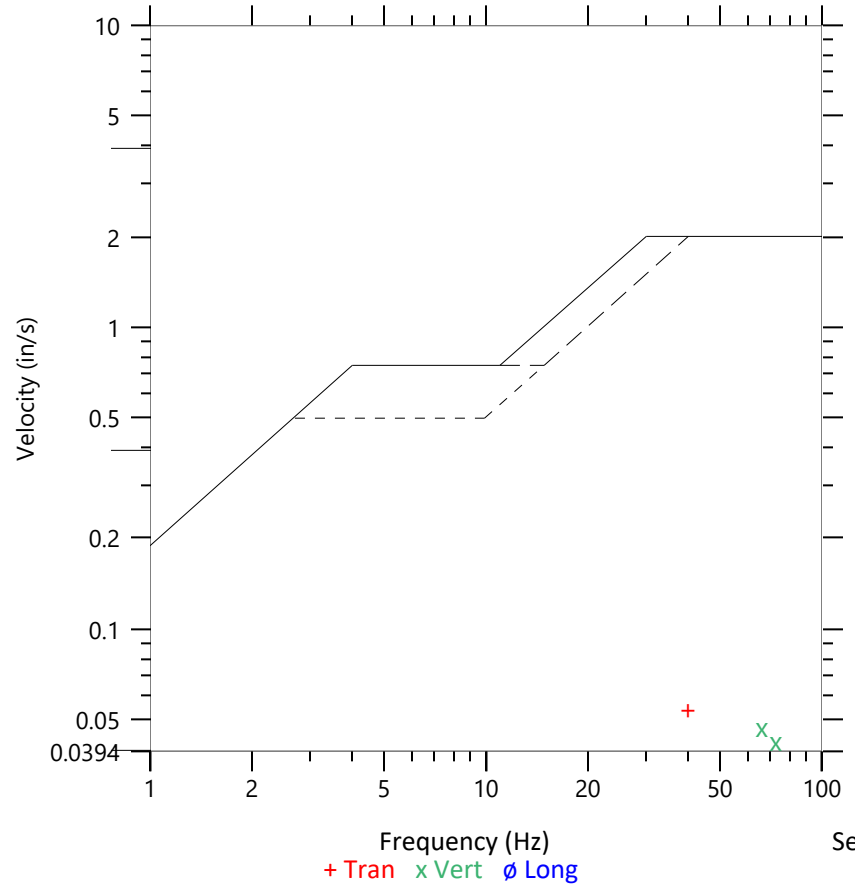
	Tran	Vert	Long
Peak Particle Velocity	0.0549 in/s	0.0481 in/s	0.0369 in/s
Zero Crossing Frequency	40.2 Hz	66.1 Hz	64.0 Hz
Time (Relative to Trigger)	0.097 sec	0.233 sec	0.501 sec
Peak Acceleration	0.066 g	0.076 g	0.049 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	6.9 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	5.0	4.2	4.9

Peak Vector Sum 0.0558 in/s at 0.097 sec

ISEE Linear Microphone

Peak Sound Pressure Level 0.000252 psi
 Peak Sound Pressure Level 98.8 dB(L)
 Time (Relative to Trigger) 1.919 sec
 Zero Crossing Frequency 6.5 Hz
 Sensor Check ✓ Passed
 Frequency 20.5 Hz
 Test Amplitude 1510 mv

USBM R18507 And OSMRE
 Velocity versus Frequency (Zero Crossing)



Waveform Trigger Source
Trigger Level(s)
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Sample Rate
Setup File Name
Operator

Long at April 11, 2024 10:42:08
 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

UM18138
 Micromate ISEE 11.0AK
 3.8 volts
 March 25, 2024 by Instantel
 UM18138_202404111104208.IDFW
 Disabled

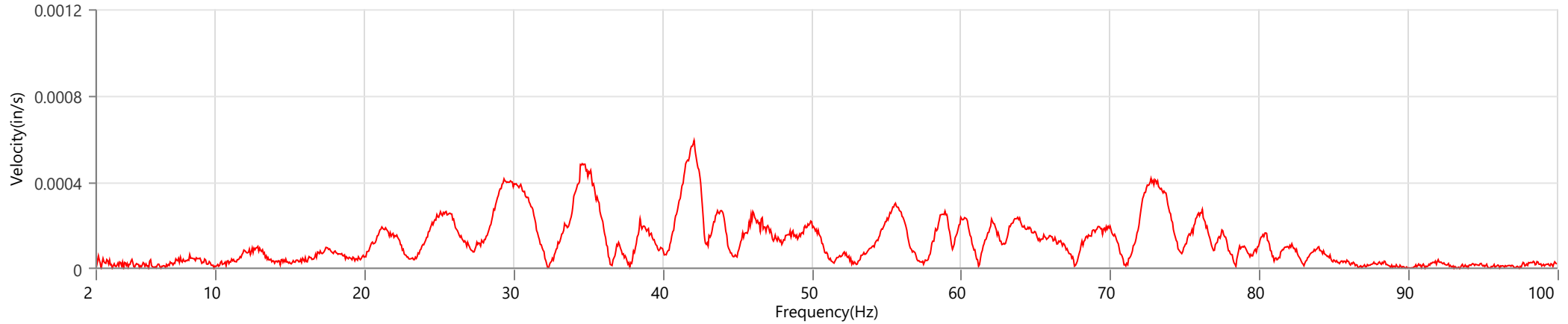
Notes

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

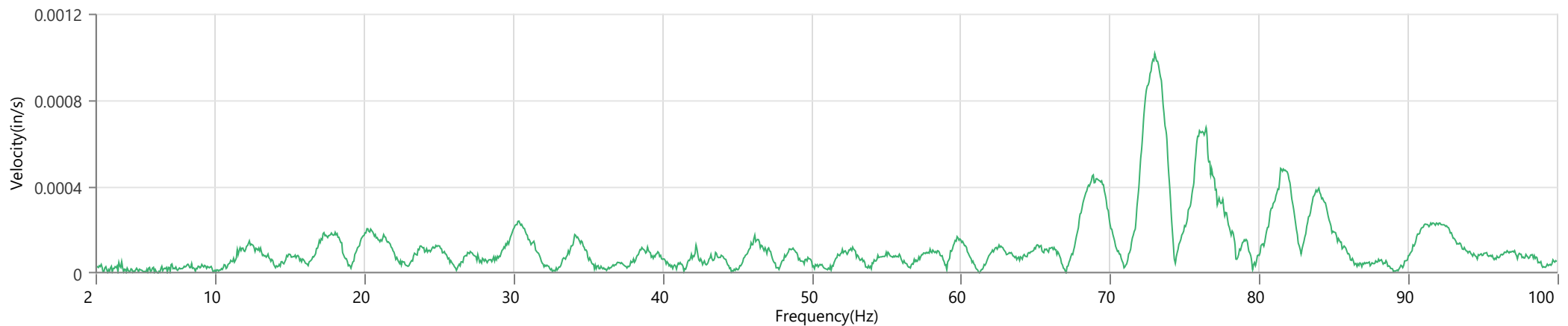
Extended Note N30.49742 W98.21566

Post Event Notes No text to be displayed.

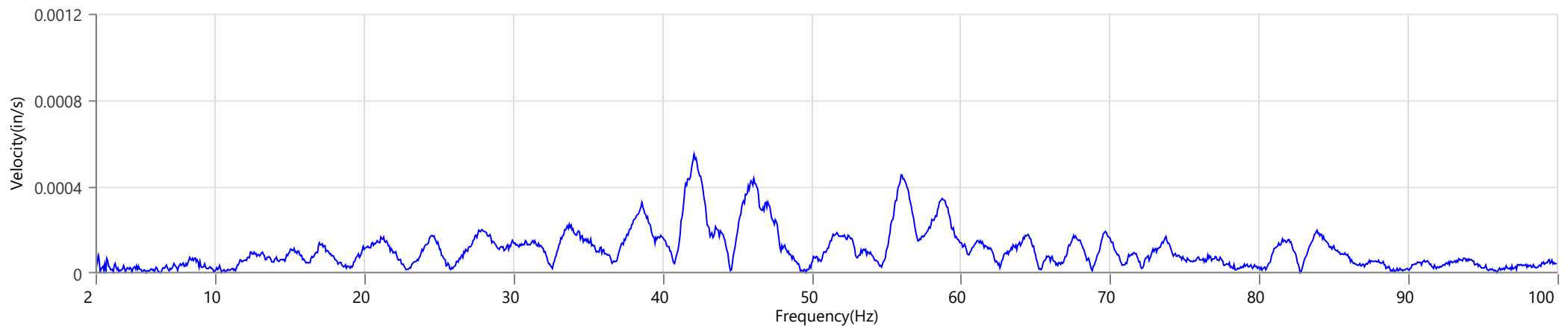
Tran - Dominant Frequency 42.1 Hz, Amplitude 0.0006 in/s (Peak Particle Velocity: 0.0549 in/s)



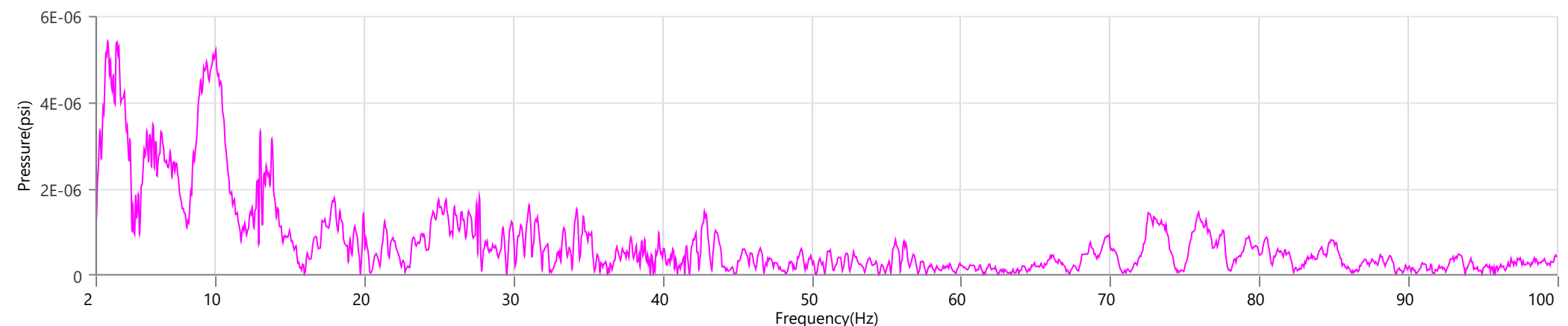
Vert - Dominant Frequency 73.0 Hz, Amplitude 0.0010 in/s (Peak Particle Velocity: 0.0481 in/s)



Long - Dominant Frequency 42.1 Hz, Amplitude 0.0006 in/s (Peak Particle Velocity: 0.0369 in/s)



Mic - Dominant Frequency 2.8 Hz, Amplitude 0.00001 psi (Peak Sound Pressure Level: 0.000252 psi)



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

Long at April 11, 2024 10:42:08
 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

UM8723
 Micromate ISEE 11.0AK
 3.8 volts
 March 25, 2024 by Instantel
 UM8723_20240411104208.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

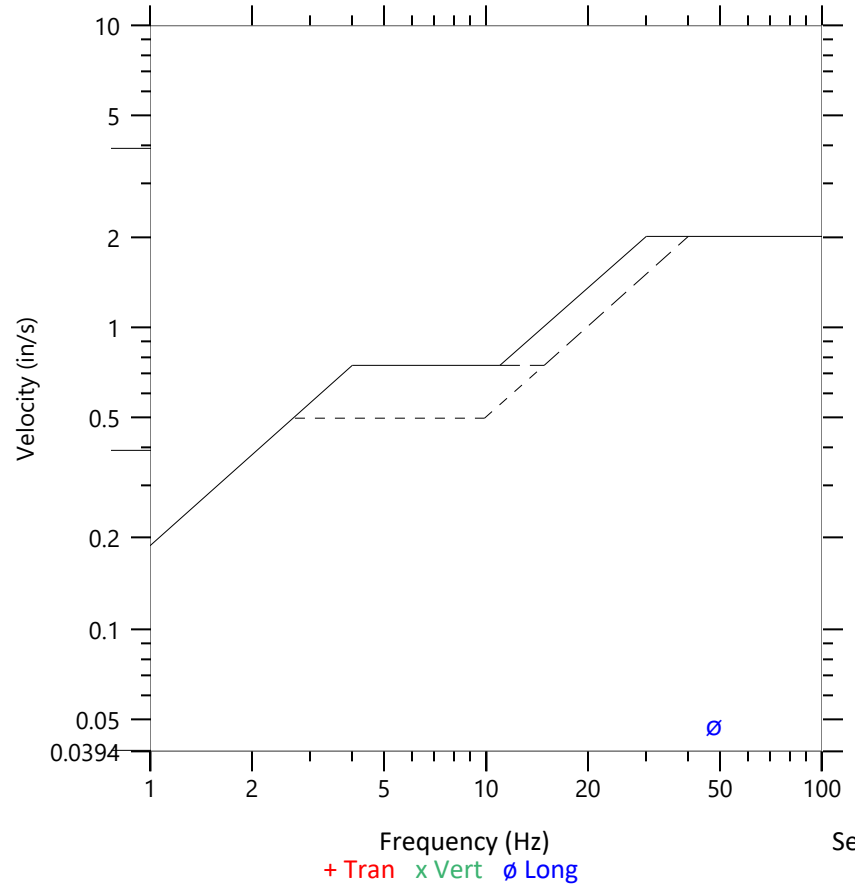
	Tran	Vert	Long
Peak Particle Velocity	0.0375 in/s	0.0344 in/s	0.0487 in/s
Zero Crossing Frequency	62.1 Hz	70.6 Hz	47.6 Hz
Time (Relative to Trigger)	0.152 sec	0.489 sec	0.358 sec
Peak Acceleration	0.059 g	0.053 g	0.053 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.5 Hz	7.1 Hz
Overswing Ratio	3.3	3.5	3.9

Peak Vector Sum 0.0553 in/s at 0.358 sec

ISEE Linear Microphone

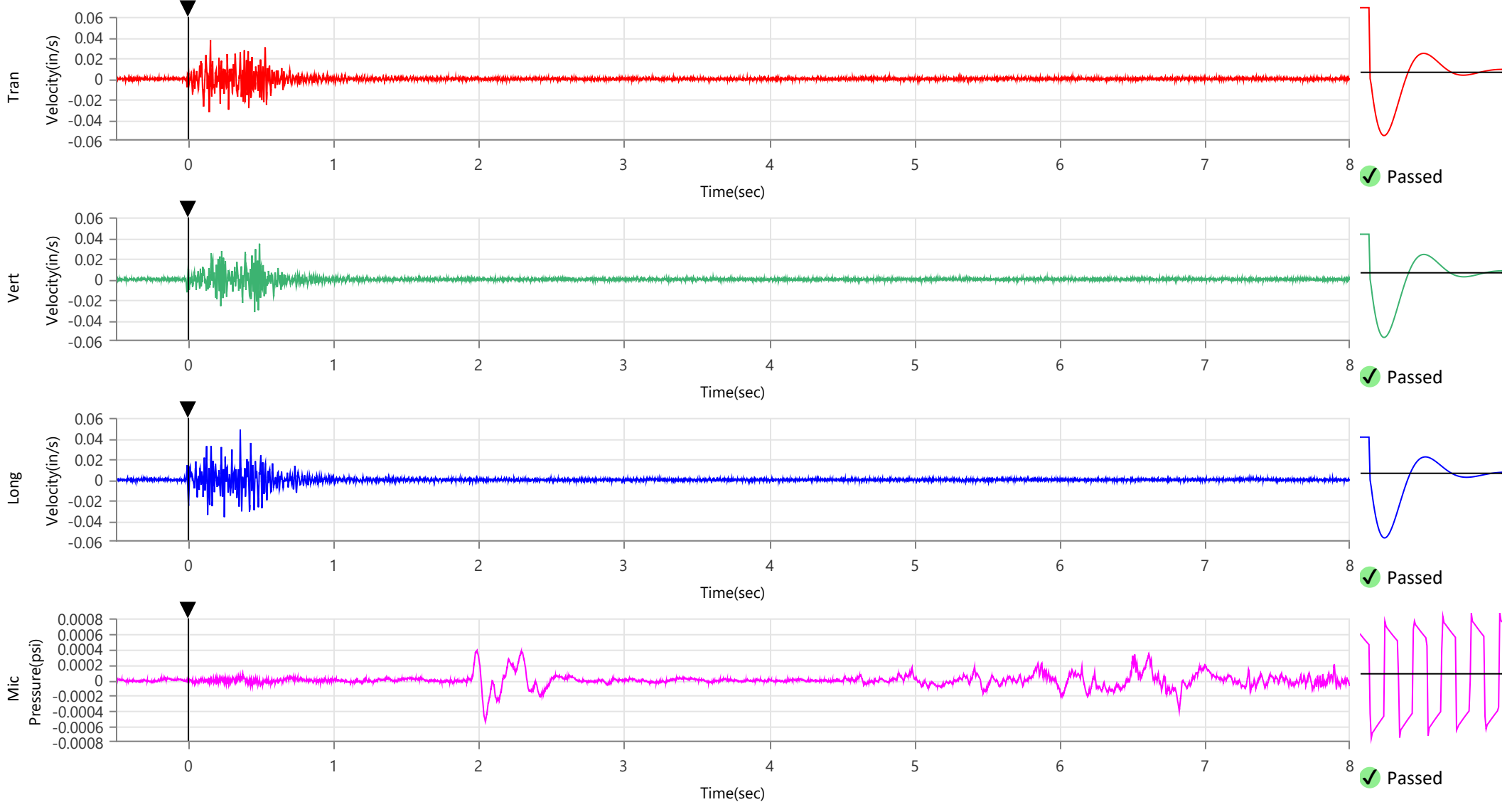
Peak Sound Pressure Level 0.000533 psi
 Peak Sound Pressure Level 105.3 dB(L)
 Time (Relative to Trigger) 2.046 sec
 Zero Crossing Frequency 3.4 Hz
 Sensor Check ✓ Passed
 Frequency 20.5 Hz
 Test Amplitude 1478 mv

USBM R18507 And OSMRE
 Velocity versus Frequency (Zero Crossing)



Sensor Check

+ Tran x Vert ø Long



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

Long at April 11, 2024 10:42:08
 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

UM8723
 Micromate ISEE 11.0AK
 3.8 volts
 March 25, 2024 by Instantel
 UM8723_20240411104208.IDFW
 Disabled

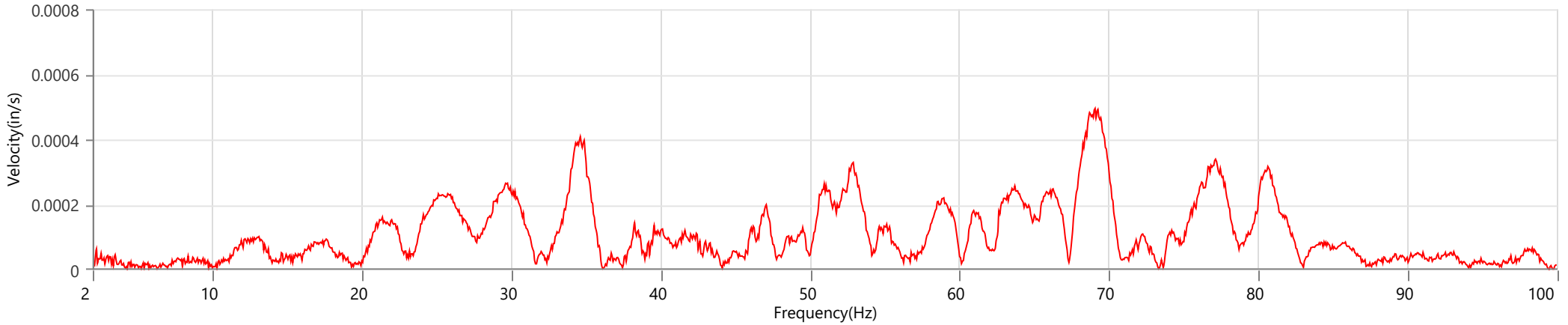
Notes

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

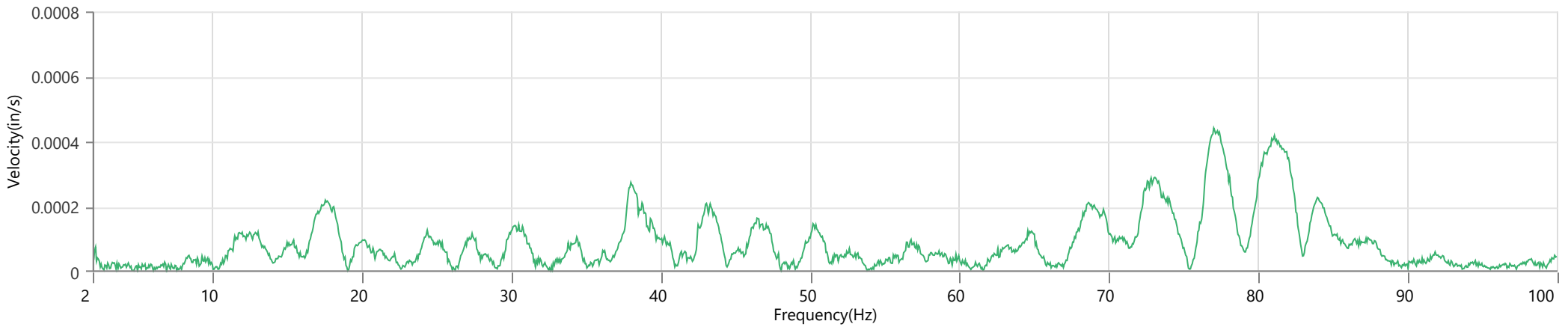
Extended Note N30.49821 W98.21578

Post Event Notes No text to be displayed.

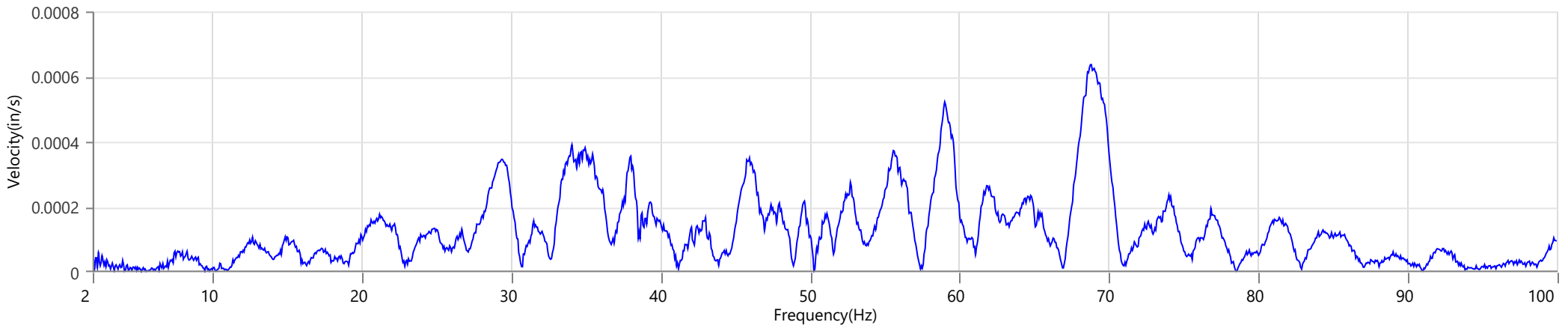
Tran - Dominant Frequency 69.1 Hz, Amplitude 0.0005 in/s (Peak Particle Velocity: 0.0375 in/s)



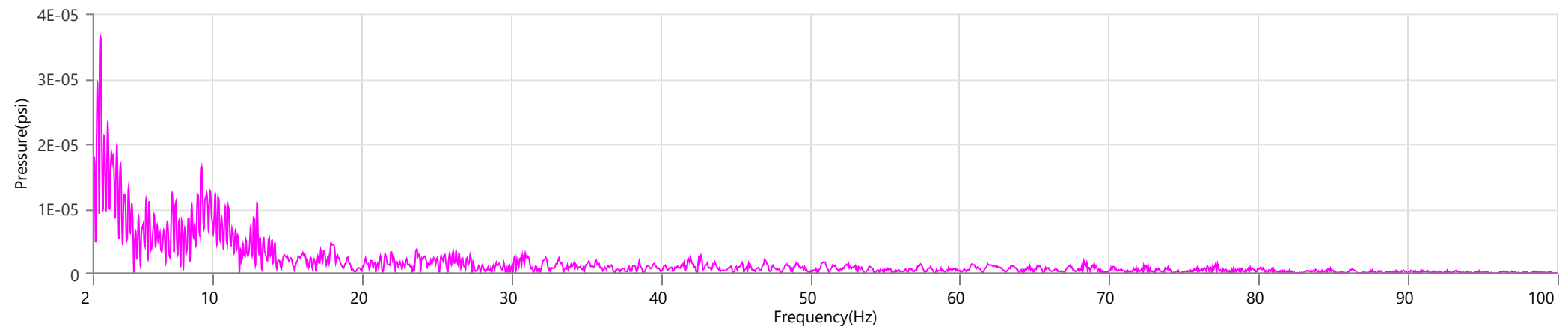
Vert - Dominant Frequency 77.0 Hz, Amplitude 0.0004 in/s (Peak Particle Velocity: 0.0344 in/s)



Long - Dominant Frequency 68.8 Hz, Amplitude 0.0006 in/s (Peak Particle Velocity: 0.0487 in/s)



Mic - Dominant Frequency 2.6 Hz, Amplitude 0.00004 psi (Peak Sound Pressure Level: 0.000533 psi)



Waveform Trigger Source
Trigger Level(s)
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Operator

Long at April 11, 2024 10:42:07
 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

UM7409
 Micromate ISEE 10.90GC
 3.8 volts
 June 27, 2023 by Instantel
 UM7409_20240411104207.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

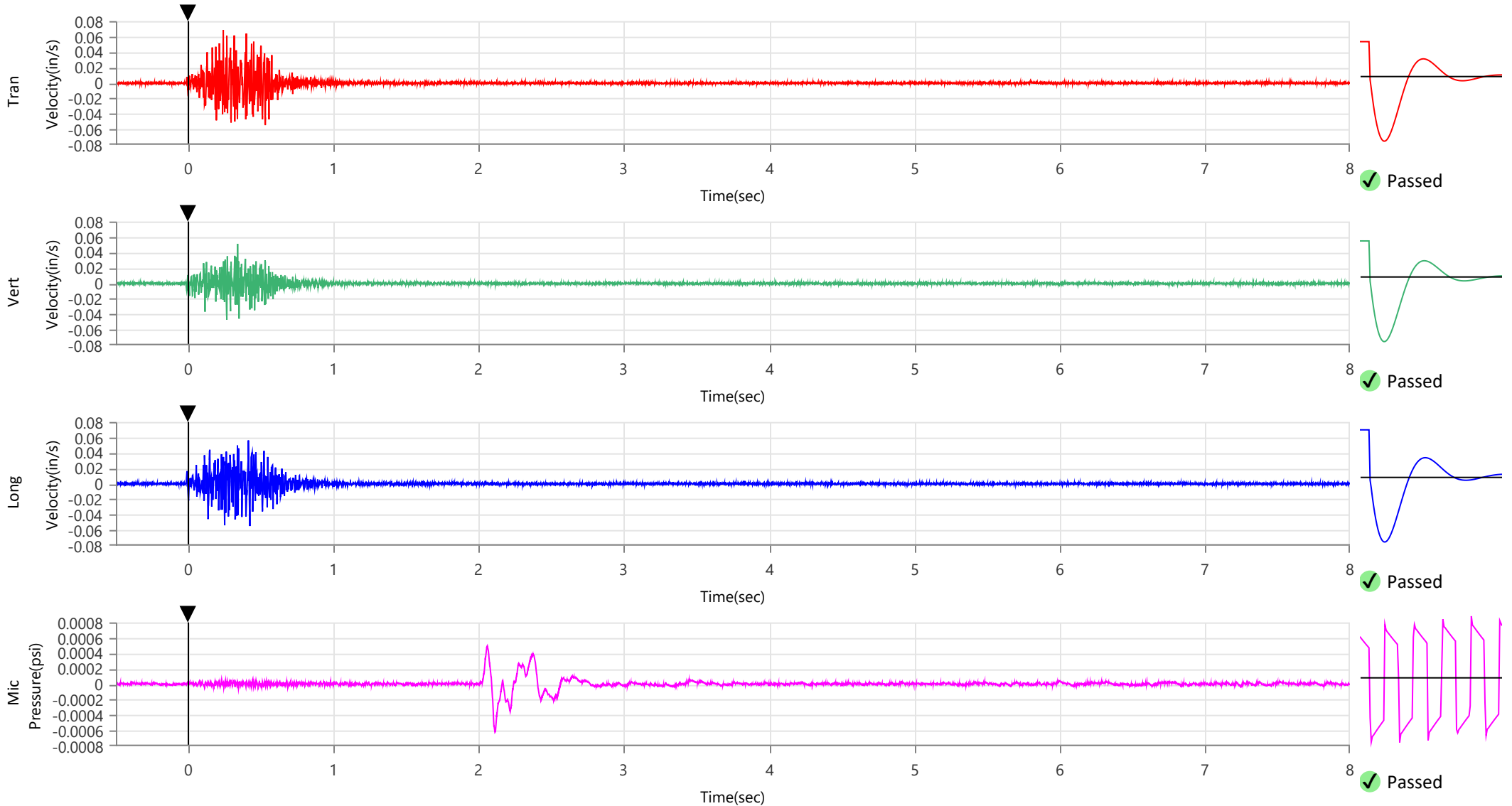
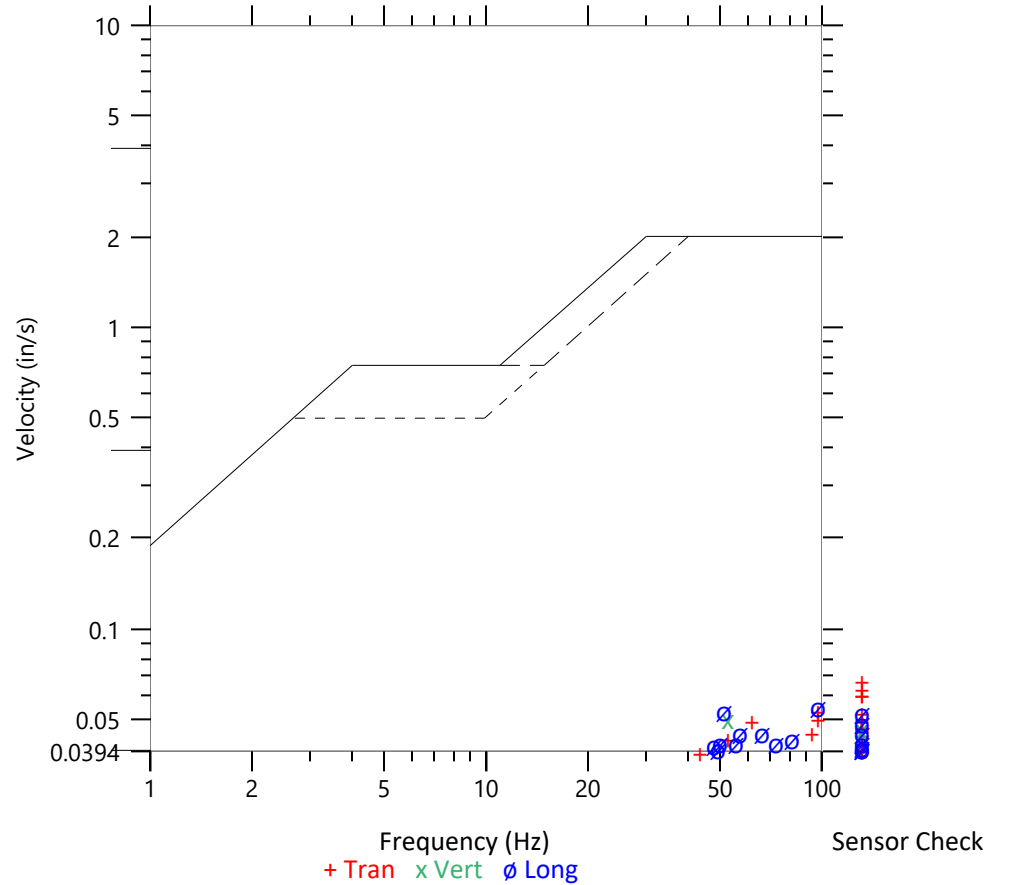
	Tran	Vert	Long
Peak Particle Velocity	0.0686 in/s	0.0512 in/s	0.0562 in/s
Zero Crossing Frequency	>100 Hz	52.5 Hz	97.5 Hz
Time (Relative to Trigger)	0.240 sec	0.339 sec	0.413 sec
Peak Acceleration	0.125 g	0.095 g	0.102 g
Peak Displacement	0.000 in	0.000 in	0.000 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.3 Hz
Overswing Ratio	3.6	3.9	3.2

Peak Vector Sum 0.0788 in/s at 0.338 sec

ISEE Linear Microphone

Peak Sound Pressure Level	0.000621 psi
Peak Sound Pressure Level	106.6 dB(L)
Time (Relative to Trigger)	2.111 sec
Zero Crossing Frequency	7.3 Hz
Sensor Check	✓ Passed
Frequency	19.7 Hz
Test Amplitude	1473 mv

USBM R18507 And OSMRE
 Velocity versus Frequency (Zero Crossing)



Waveform Trigger Source
Trigger Level(s)
Trigger Level (Mic)
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Sample Rate
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Operator

Long at April 11, 2024 10:42:07
 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

UM7409
 Micromate ISEE 10.90GC
 3.8 volts
 June 27, 2023 by InstanTel
 UM7409_20240411104207.IDFW
 Disabled

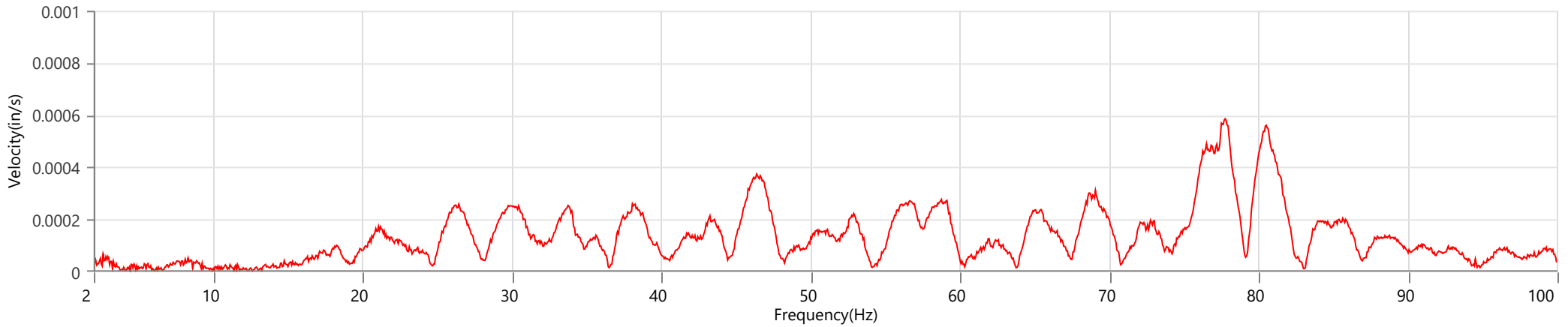
Notes

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

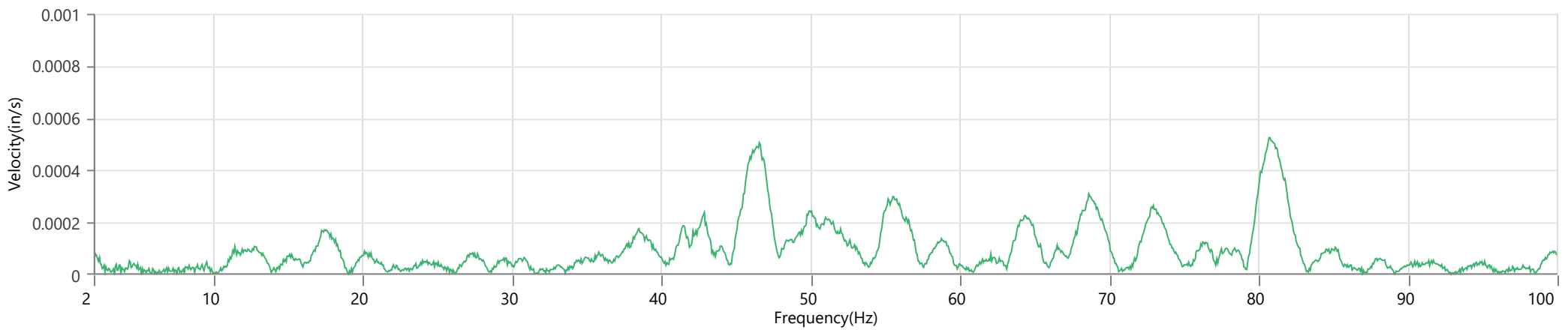
Extended Note N30.49911 W98.21538

Post Event Notes No text to be displayed.

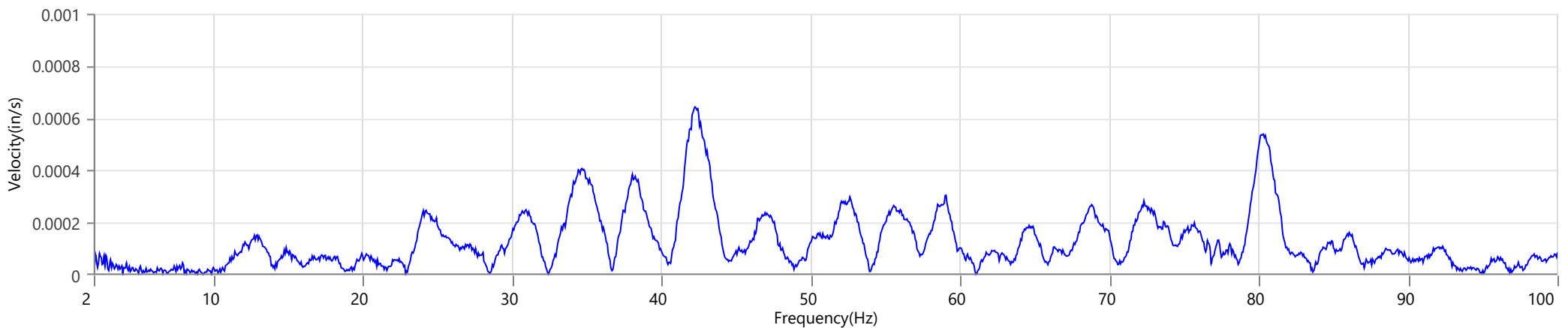
Tran - Dominant Frequency 77.8 Hz, Amplitude 0.0006 in/s (Peak Particle Velocity: 0.0686 in/s)



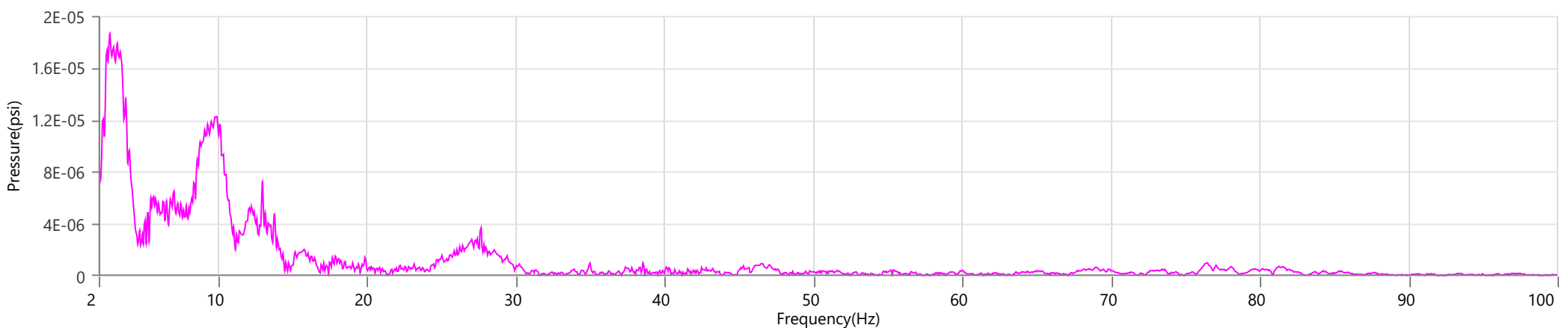
Vert - Dominant Frequency 80.7 Hz, Amplitude 0.0005 in/s (Peak Particle Velocity: 0.0512 in/s)



Long - Dominant Frequency 42.2 Hz, Amplitude 0.0006 in/s (Peak Particle Velocity: 0.0562 in/s)



Mic - Dominant Frequency 2.8 Hz, Amplitude 0.00002 psi (Peak Sound Pressure Level: 0.000621 psi)



Waveform Trigger Source
Trigger Level(s)
Trigger Level (Mic)
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Sample Rate
Setup File Name
Operator

Long at April 11, 2024 10:42:07
 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

UM7284
 Micromate ISEE 10.90GC
 3.8 volts
 June 26, 2023 by Instantel
 UM7284_20240411104207.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

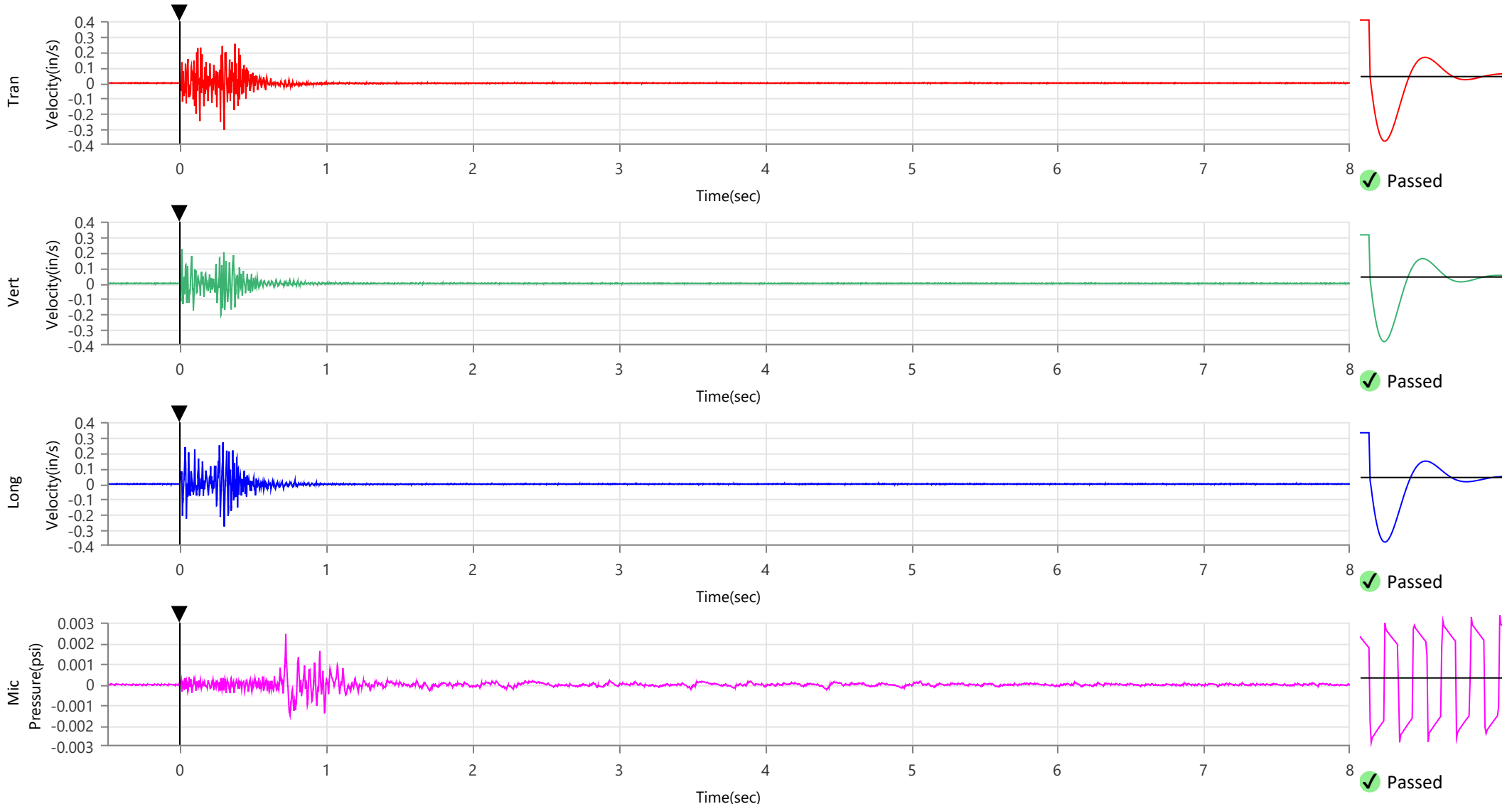
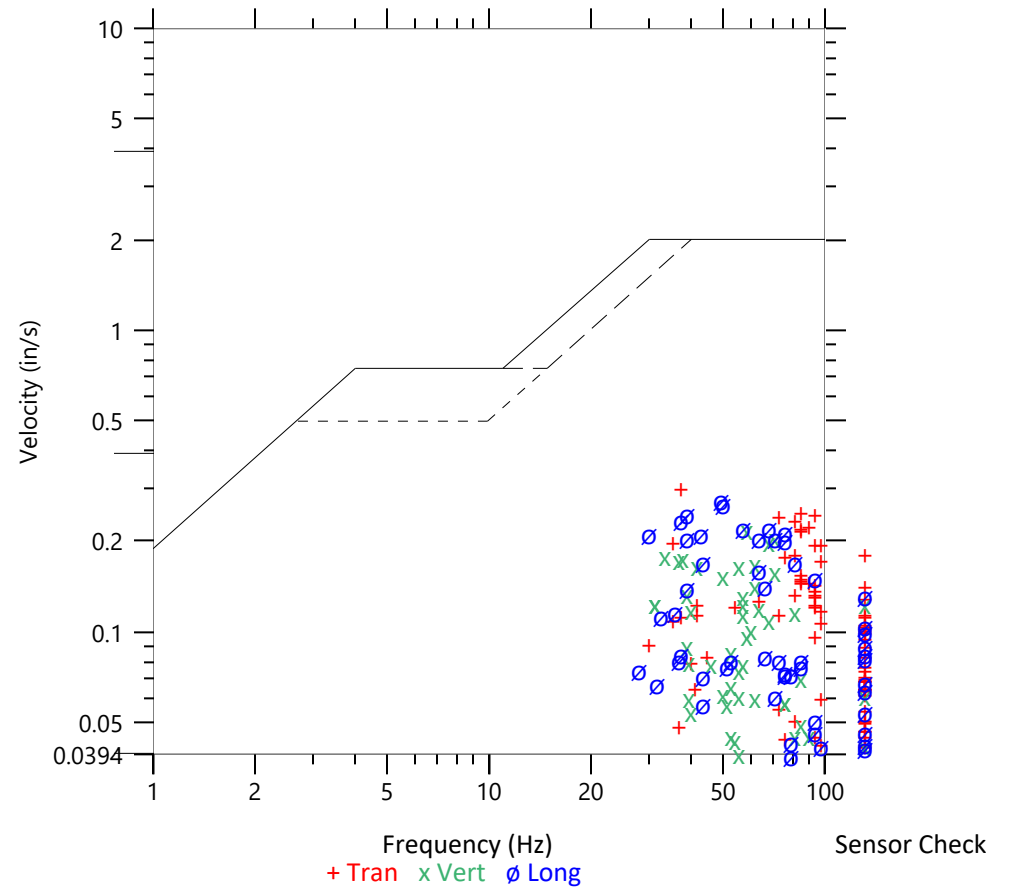
	Tran	Vert	Long
Peak Particle Velocity	0.3038 in/s	0.2212 in/s	0.2759 in/s
Zero Crossing Frequency	37.2 Hz	58.5 Hz	48.8 Hz
Time (Relative to Trigger)	0.300 sec	0.010 sec	0.300 sec
Peak Acceleration	0.395 g	0.276 g	0.290 g
Peak Displacement	0.001 in	0.001 in	0.001 in
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.1 Hz
Overswing Ratio	3.3	3.5	3.9

Peak Vector Sum 0.4170 in/s at 0.300 sec

ISEE Linear Microphone

Peak Sound Pressure Level 0.002444 psi
 Peak Sound Pressure Level 118.5 dB(L)
 Time (Relative to Trigger) 0.721 sec
 Zero Crossing Frequency 17.8 Hz
 Sensor Check ✓ Passed
 Frequency 20.5 Hz
 Test Amplitude 1514 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 April 11, 2024 10:42:07
 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

UM7284
 Micromate ISEE 10.90GC
 3.8 volts
 June 26, 2023 by Instantel
 UM7284_20240411104207.IDFW
 Disabled

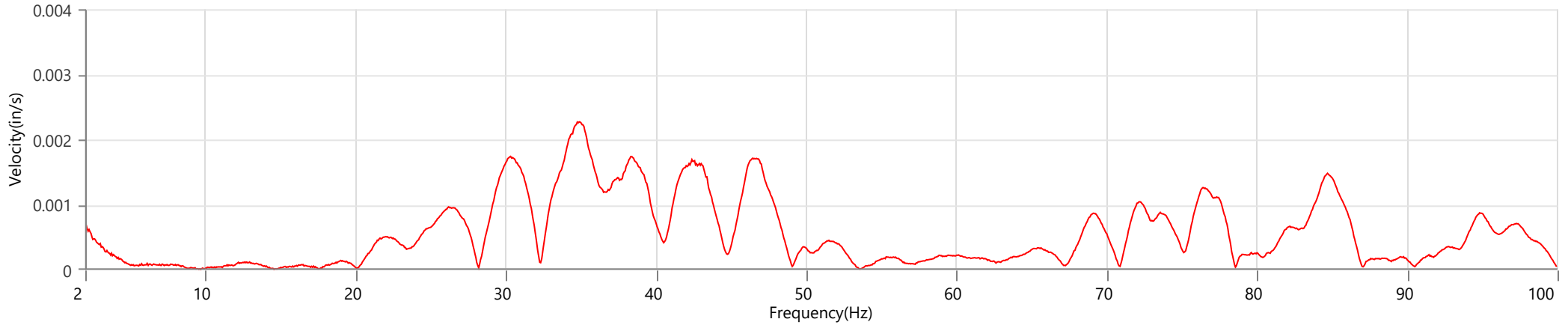
Notes

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

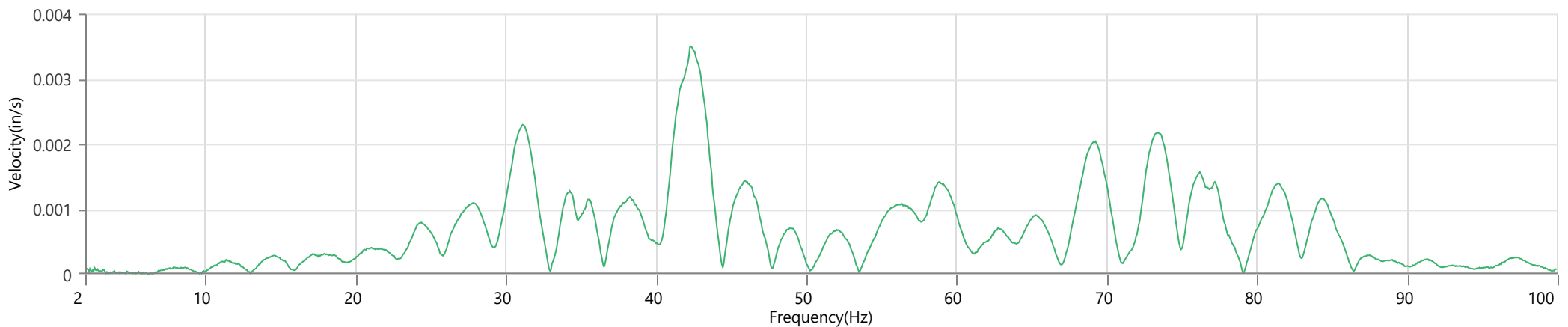
Extended Note N30.495113 W98.206539

Post Event Notes No text to be displayed.

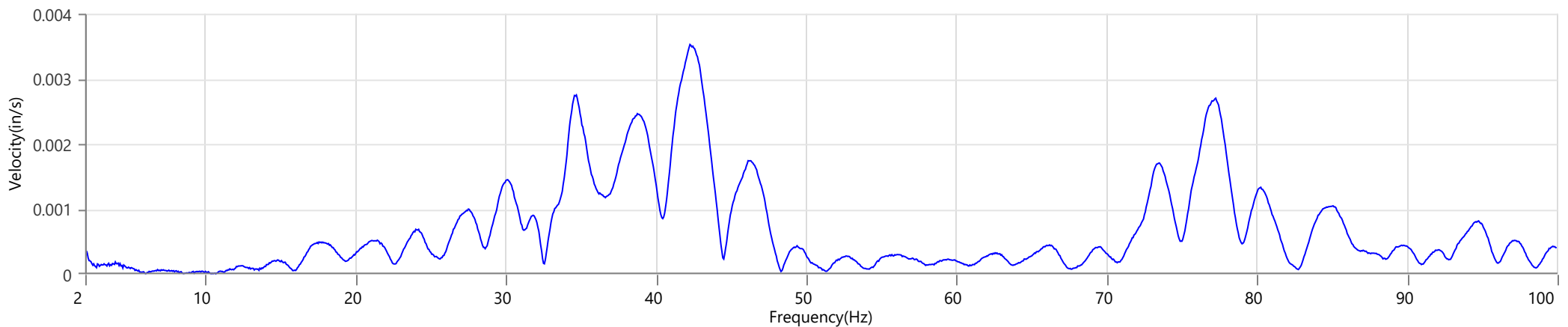
Tran - Dominant Frequency 34.9 Hz, Amplitude 0.0023 in/s (Peak Particle Velocity: 0.3038 in/s)



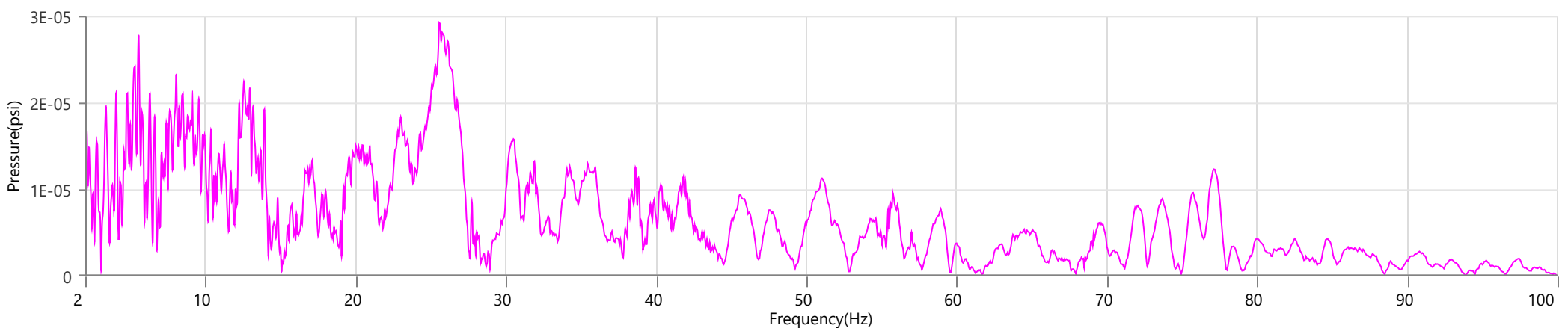
Vert - Dominant Frequency 42.3 Hz, Amplitude 0.0035 in/s (Peak Particle Velocity: 0.2212 in/s)



Long - Dominant Frequency 42.2 Hz, Amplitude 0.0035 in/s (Peak Particle Velocity: 0.2759 in/s)



Mic - Dominant Frequency 25.6 Hz, Amplitude 0.00003 psi (Peak Sound Pressure Level: 0.002444 psi)



Start April 11, 2024 00:00:05
Finish April 11, 2024 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 UM11630
Model Number Micromate ISEE 10.90GC
Battery Level 3.8 volts
Unit Calibration June 19, 2023 by Instantel
Microphone Calibration UA10154, March 2, 2023 by Instantel
Event File Name UM11630_20240411000005.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 70.9 dB(A)
Date Apr 11, 2024
Time 15:14:05

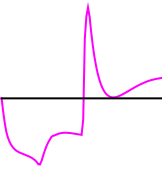
Sound(dB(A))
Sensor Check ✔ Passed
Test Amplitude 1093 mv

A-Weight Slow

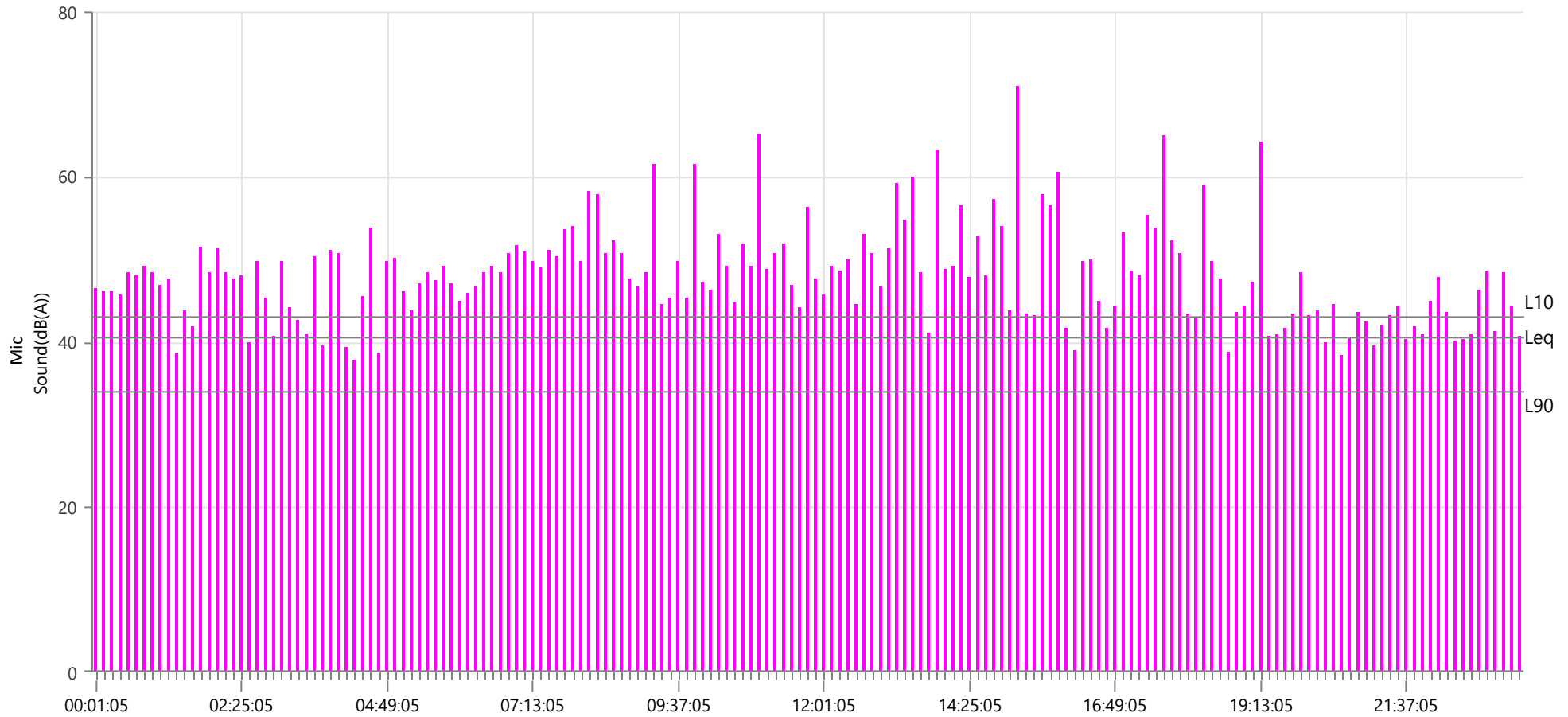
70.9 dB(A)
Apr 11, 2024
15:14:05

LMin	L10	L90	Leq
31.7	43	34	40.5

Sensor Check



✔ Passed



Start April 11, 2024 00:00:05
Finish April 11, 2024 23:29:58
Number of Intervals/Interval 1409.89/60 sec
Sample Rate 4096 sps
Setup File Name Spicewood Hwy 71 - Noise 3.mmb
Operator Operator

Serial Number UM11574
Model Number Micromate ISEE 10.90GC
Battery Level 3.8 volts
Unit Calibration June 28, 2023 by Instantel
Microphone Calibration UA10761, July 29, 2022 by Instantel
Event File Name UM11574_20240411000005.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

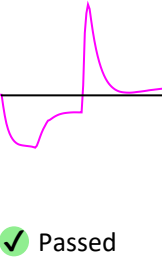
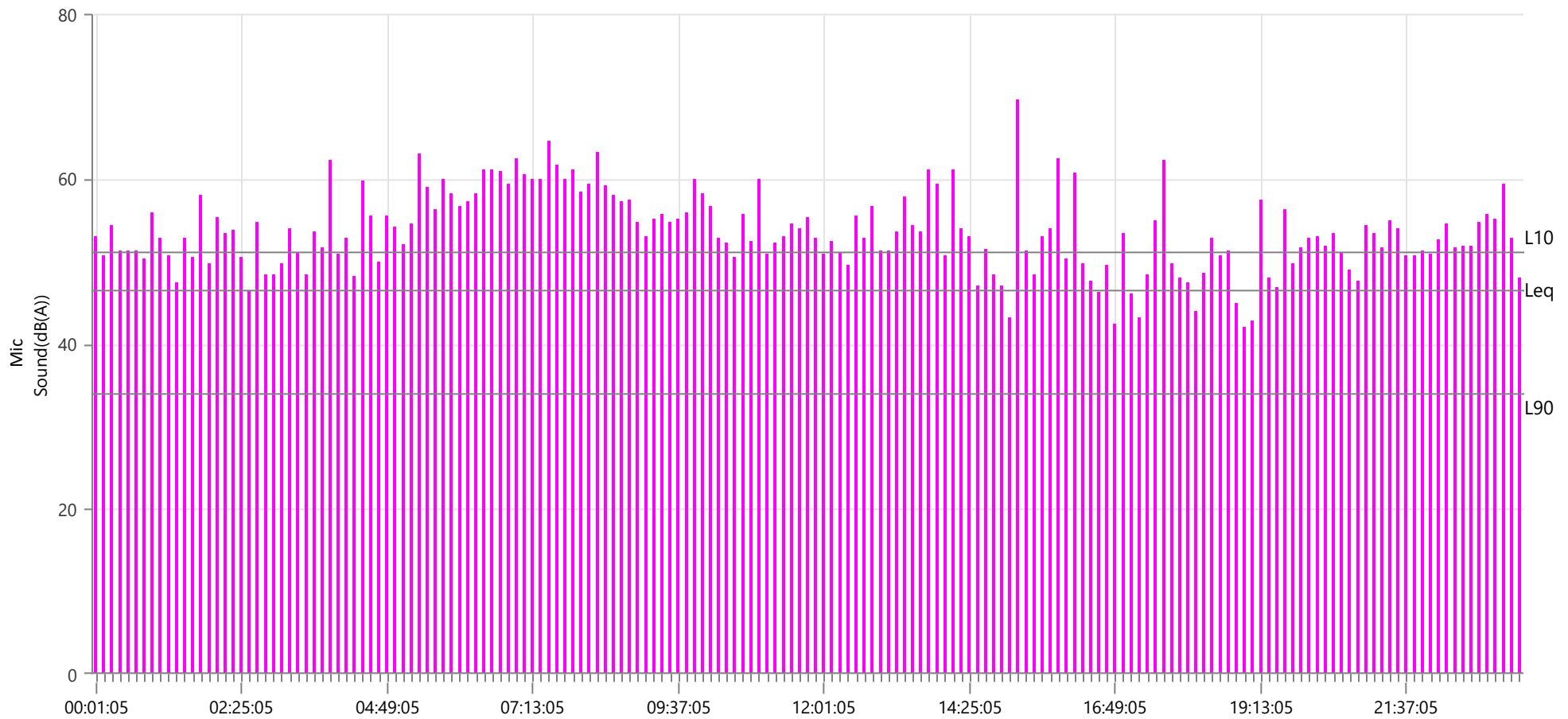
LMax 69.6 dB(A)
Date Apr 11, 2024
Time 15:14:05

Sound(dB(A))
Sensor Check ✔ Passed
Test Amplitude 1112 mv

A-Weight Slow

LMin 30.7 **L10** 51 **L90** 34 **Leq** 46.4
✔ Passed
 1112 mv

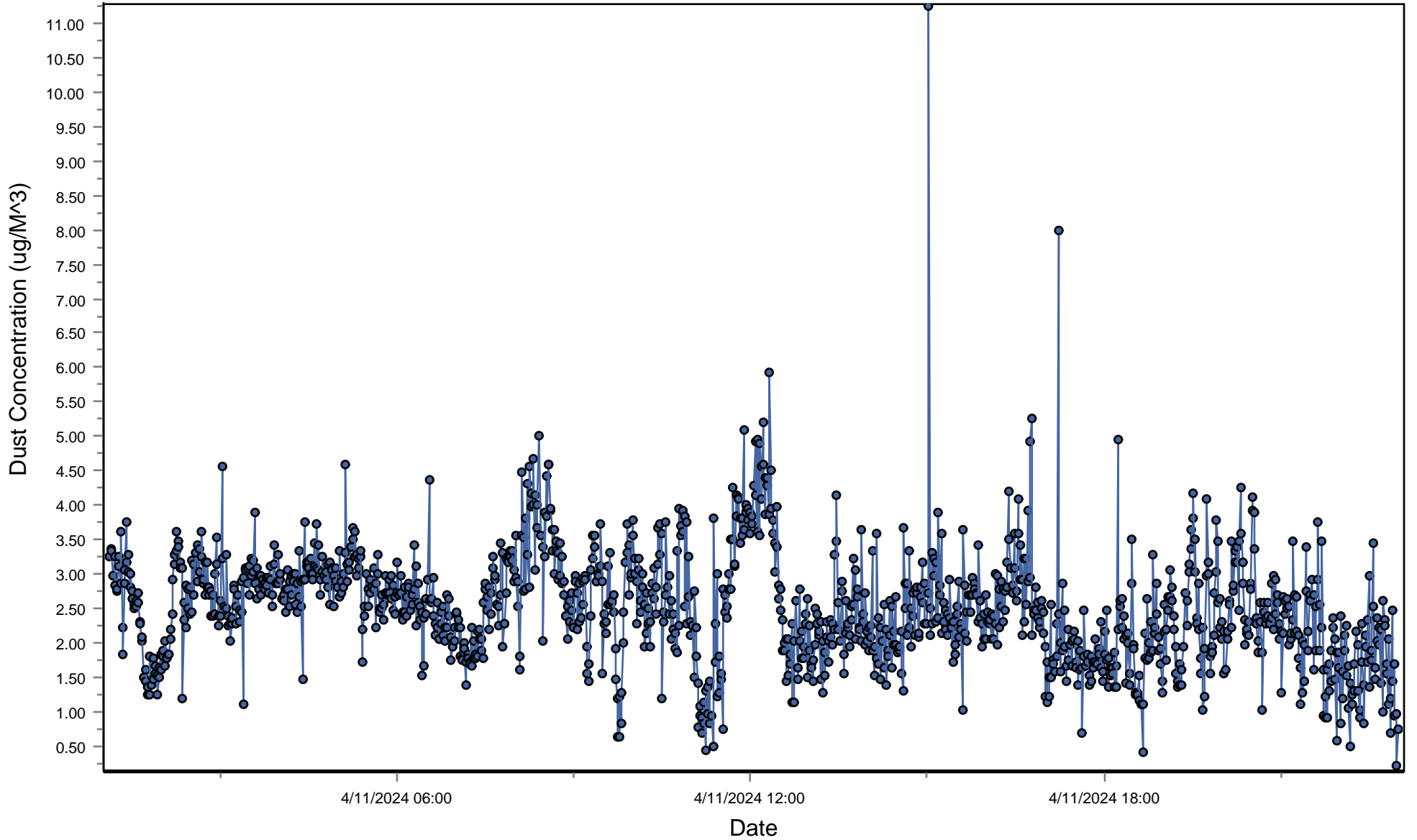
Sensor Check



Spicewood Crushed Stone - Hwy 71 Quarry

North Dust Monitor

● D100@AvgPartL



Spicewood Crushed Stone - Hwy 71 Quarry

South Dust Monitor

● D100@AvgPartL

