

|                                                                                                                                                                                                 |                                                                             |                                                            |                                                                        |         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------------------|---------|
|                                                                                                                | <h2>Vibration Monitoring Report Summary</h2>                                |                                                            |                                                                        |         |
|                                                                                                                                                                                                 | <b>Slauson Middle School<br/>Renovation and Addition</b>                    | Project Number: 253121<br>Client: Ann Arbor Public Schools | Date: 06/29/2026 to 7/05/2026<br>Client Contact: Erik Bodker (Gilbane) |         |
|                                                                                                                                                                                                 | Project Address: 1019 W Washington St, Ann Arbor, MI 48103                  |                                                            |                                                                        |         |
| Micromate/Minimate Serial No. :                                                                                                                                                                 |                                                                             | UM16684                                                    | Geophone Serial No.:                                                   | UM16684 |
| Vibration Unit Location:                                                                                                                                                                        | UM16684 - West side of school, next to property line behind 227 Buena Vista |                                                            |                                                                        |         |
| Maximum Peak Particle Velocity (PPV) (in/sec):                                                                                                                                                  |                                                                             |                                                            | Frequency (Hz) at PPV:                                                 |         |
| UM16684                                                                                                                                                                                         | 0.0168 - Vertical Channel on 07/05/2026 at 09:45:06                         |                                                            | UM16684                                                                | >100Hz  |
|                                                                                                                                                                                                 |                                                                             |                                                            |                                                                        |         |
| Maximum Specified PPV (in/sec): 0.20                                                                                                                                                            |                                                                             |                                                            |                                                                        |         |
| Description of Construction Activities:<br>General construction activities with the intent to establish a baseline vibration level during construction. No vibration threshold events occurred. |                                                                             |                                                            |                                                                        |         |
| Reported By: RPC, P.E.                                                                                                                                                                          |                                                                             |                                                            | Reviewed By: MGD, P.E.                                                 |         |



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

June 29, 2026 07:30:06  
June 29, 2026 11:59:59  
17.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260629073006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

#### Geophone

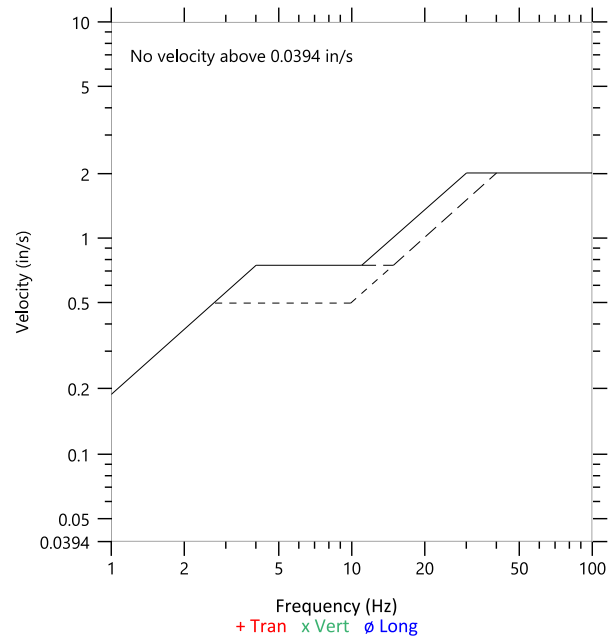
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran         | Vert         | Long         |
|--------------|--------------|--------------|
| 0.0071 in/s  | 0.0065 in/s  | 0.0053 in/s  |
| 34.1 Hz      | 42.7 Hz      | 64.0 Hz      |
| Jun 29, 2026 | Jun 29, 2026 | Jun 29, 2026 |
| 09:15:06     | 10:30:06     | 09:00:06     |
| ✓ Passed     | ✓ Passed     | ✓ Passed     |
| 7.1 Hz       | 7.3 Hz       | 7.3 Hz       |
| 4.8          | 4.5          | 4.1          |

Peak Vector Sum

0.0077 in/s at June 29, 2026 10:30:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

June 29, 2026 12:00:06  
June 29, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260629120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

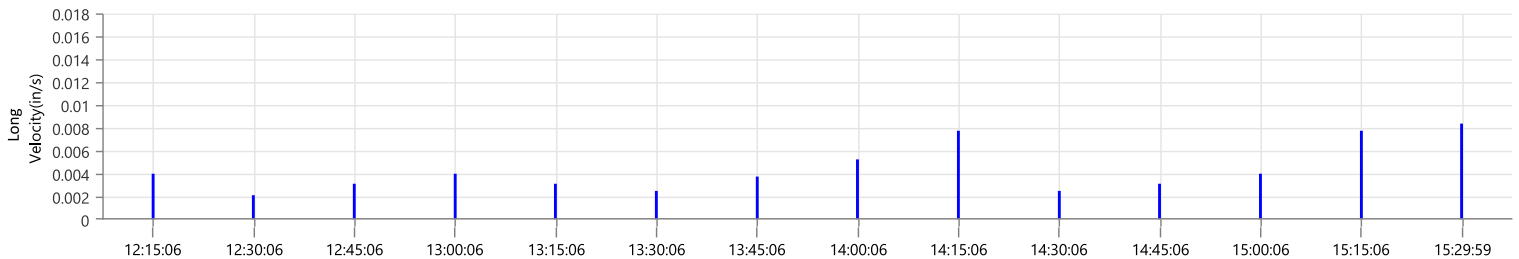
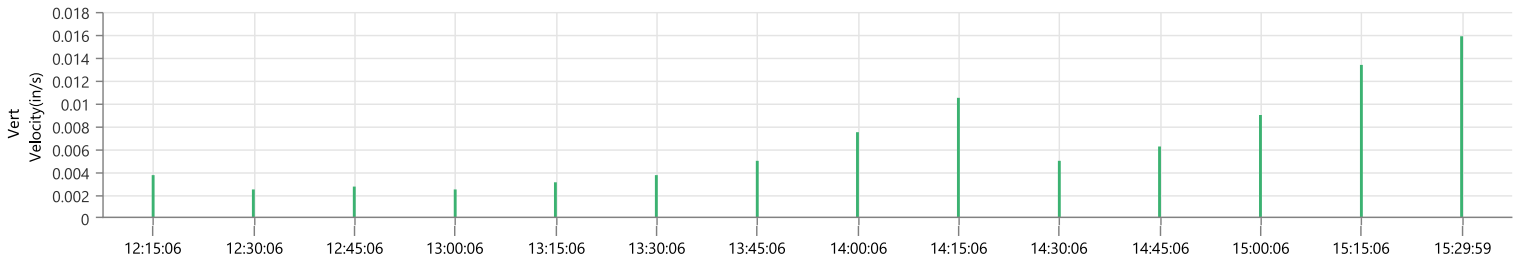
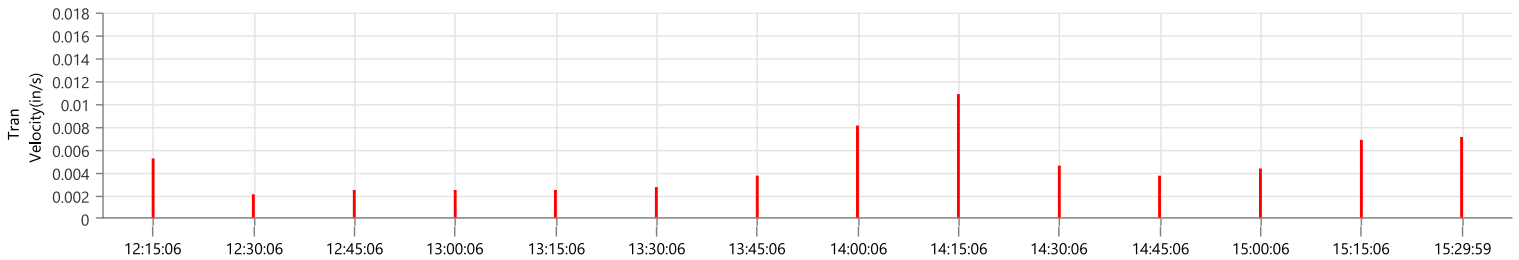
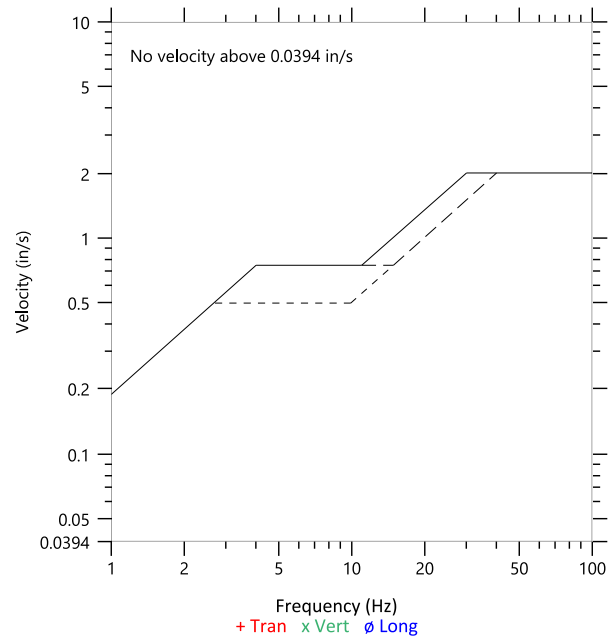
#### Geophone

Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran         | Vert         | Long         |
|--------------|--------------|--------------|
| 0.0109 in/s  | 0.0158 in/s  | 0.0084 in/s  |
| 36.6 Hz      | 56.9 Hz      | 64.0 Hz      |
| Jun 29, 2026 | Jun 29, 2026 | Jun 29, 2026 |
| 14:15:06     | 15:29:59     | 15:29:59     |
| ✓ Passed     | ✓ Passed     | ✓ Passed     |
| 7.1 Hz       | 7.3 Hz       | 7.3 Hz       |
| 4.7          | 4.4          | 4.1          |

Peak Vector Sum 0.0166 in/s at June 29, 2026 15:30:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

June 29, 2026 15:30:21  
June 30, 2026 07:29:59  
63.98/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260629153021.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

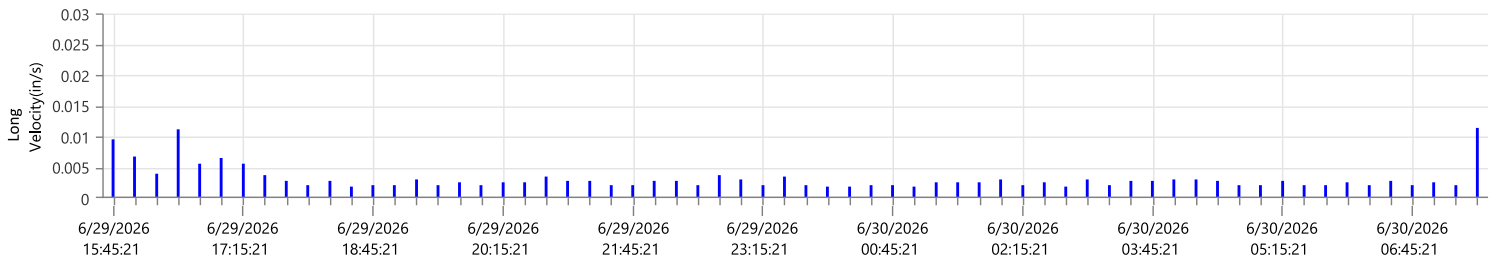
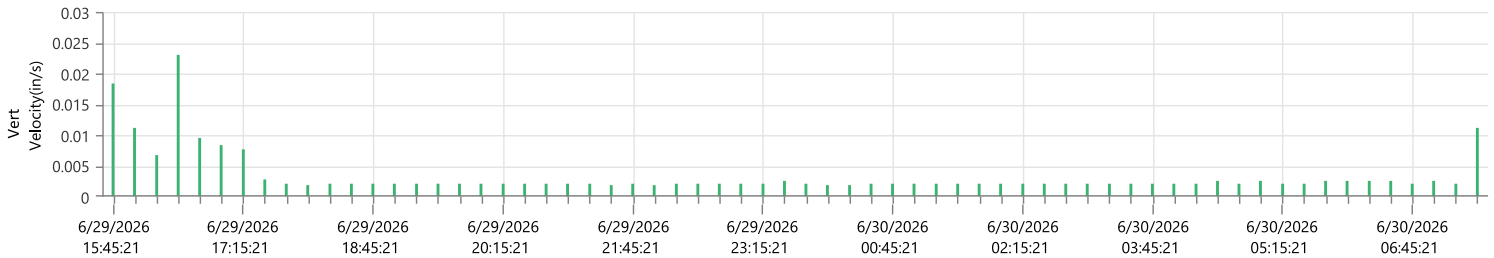
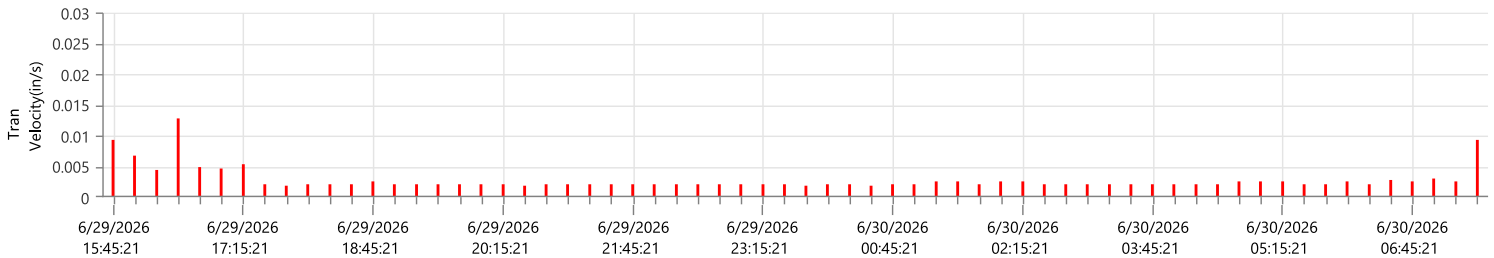
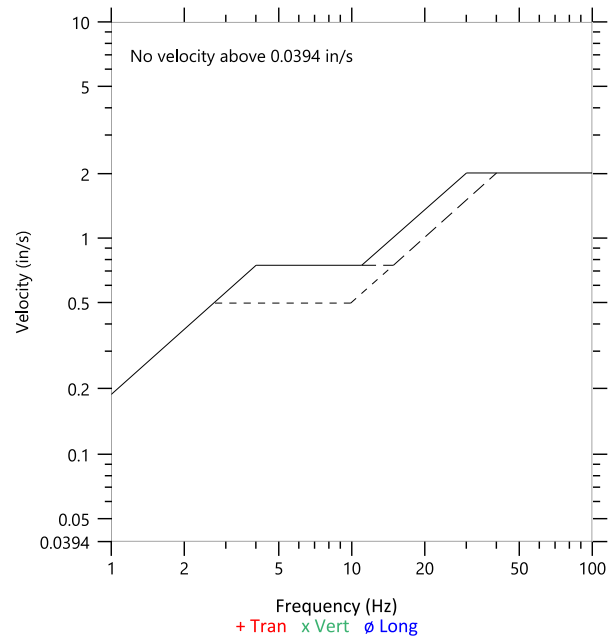
#### Geophone

Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran         | Vert         | Long         |
|--------------|--------------|--------------|
| 0.0127 in/s  | 0.0230 in/s  | 0.0115 in/s  |
| 39.4 Hz      | 39.4 Hz      | 39.4 Hz      |
| Jun 29, 2026 | Jun 29, 2026 | Jun 30, 2026 |
| 16:30:21     | 16:30:21     | 07:29:59     |
| ✓ Passed     | ✓ Passed     | ✓ Passed     |
| 7.1 Hz       | 7.3 Hz       | 7.3 Hz       |
| 4.8          | 4.5          | 4.2          |

Peak Vector Sum 0.0252 in/s at June 29, 2026 16:30:21

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)







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

June 30, 2026 12:00:06  
June 30, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260630120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

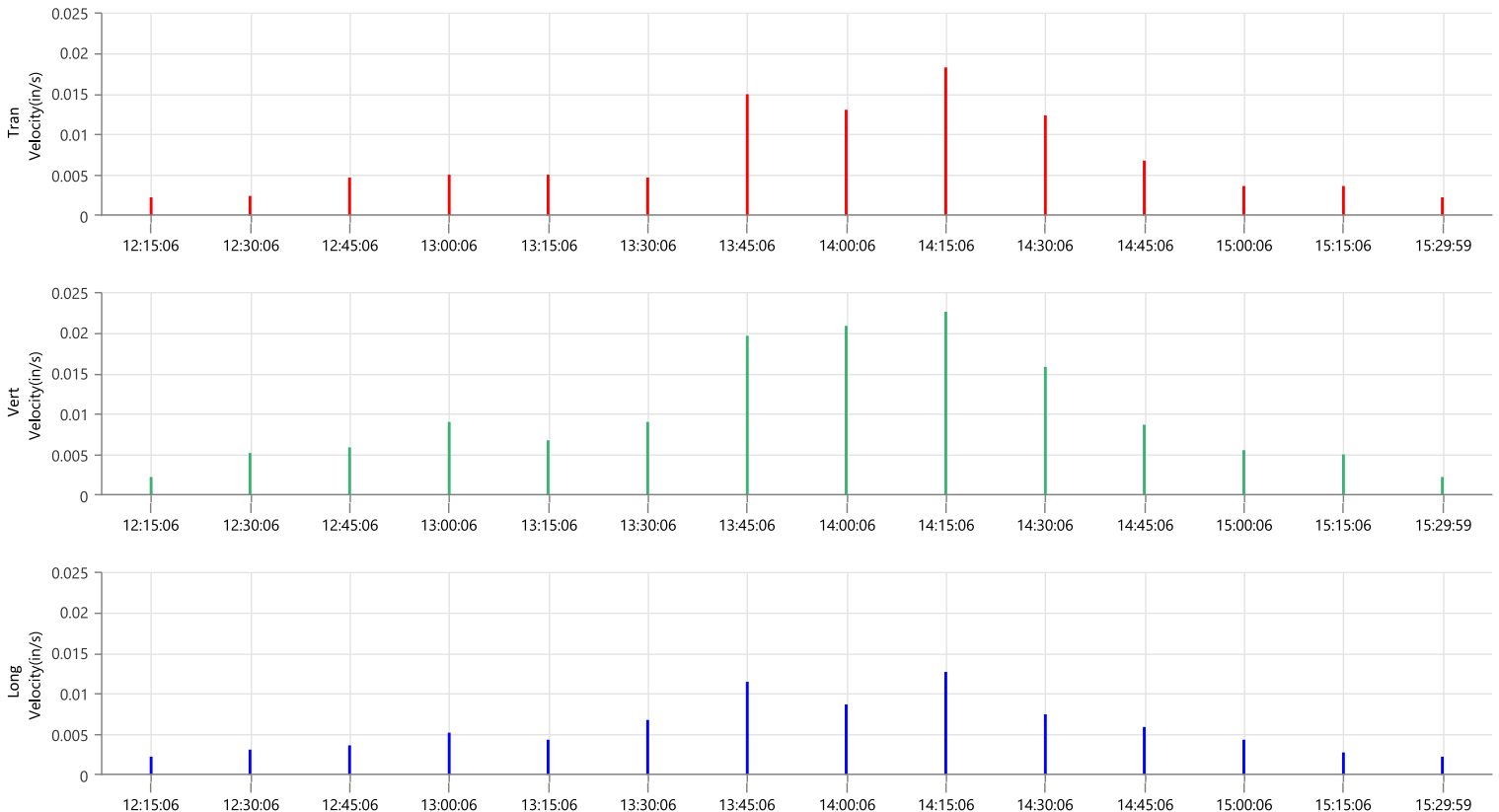
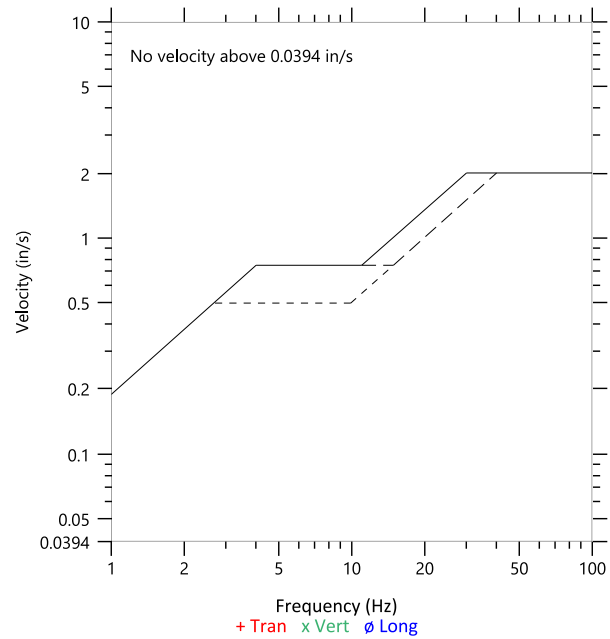
#### Geophone

Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran         | Vert         | Long         |
|--------------|--------------|--------------|
| 0.0183 in/s  | 0.0227 in/s  | 0.0127 in/s  |
| 46.5 Hz      | 46.5 Hz      | 42.7 Hz      |
| Jun 30, 2026 | Jun 30, 2026 | Jun 30, 2026 |
| 14:15:06     | 14:15:06     | 14:15:06     |
| ✓ Passed     | ✓ Passed     | ✓ Passed     |
| 7.1 Hz       | 7.3 Hz       | 7.3 Hz       |
| 4.7          | 4.4          | 4.1          |

Peak Vector Sum 0.0243 in/s at June 30, 2026 13:45:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

June 30, 2026 15:32:05  
July 1, 2026 07:29:59  
63.86/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260630153205.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

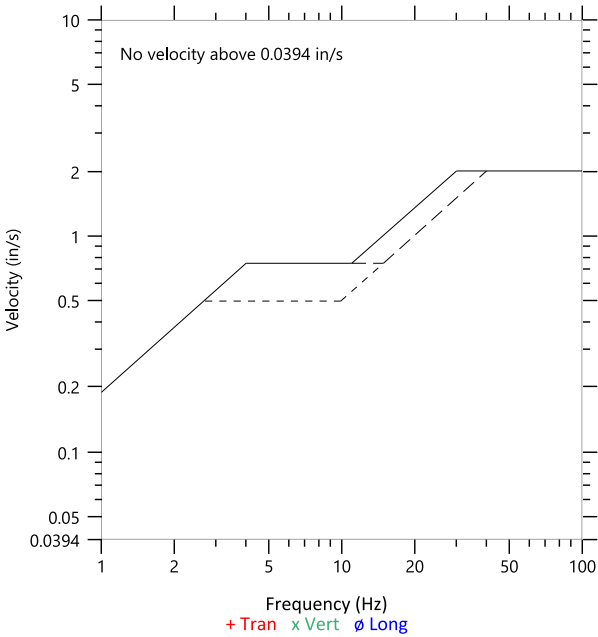
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran         | Vert         | Long         |
|--------------|--------------|--------------|
| 0.0081 in/s  | 0.0161 in/s  | 0.0106 in/s  |
| 51.2 Hz      | 39.4 Hz      | 30.1 Hz      |
| Jun 30, 2026 | Jun 30, 2026 | Jun 30, 2026 |
| 16:32:05     | 16:32:05     | 18:47:05     |
| ✓ Passed     | ✓ Passed     | ✓ Passed     |
| 7.3 Hz       | 7.3 Hz       | 7.3 Hz       |
| 4.8          | 4.5          | 4.1          |

Peak Vector Sum 0.0178 in/s at June 30, 2026 16:32:05

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 1, 2026 07:30:06  
July 1, 2026 11:59:59  
17.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260701073006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

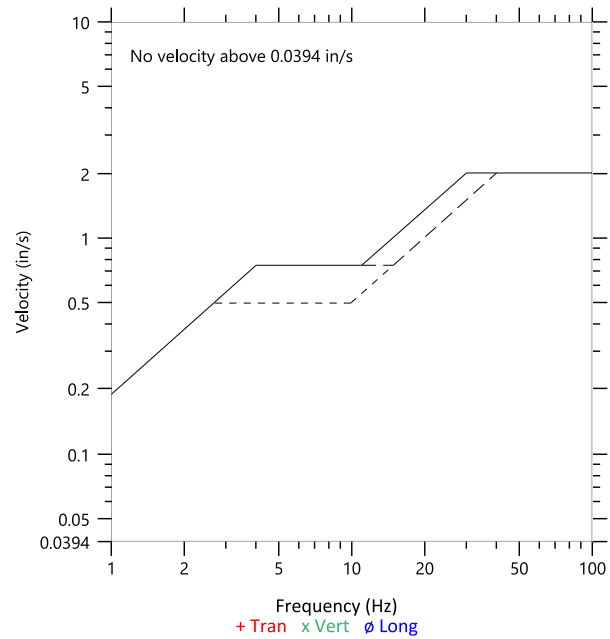
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0115 in/s | 0.0164 in/s | 0.0124 in/s |
| 36.6 Hz     | 36.6 Hz     | 39.4 Hz     |
| Jul 1, 2026 | Jul 1, 2026 | Jul 1, 2026 |
| 08:00:06    | 08:00:06    | 08:00:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.7         | 4.4         | 4.1         |

Peak Vector Sum 0.0174 in/s at July 1, 2026 08:00:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 1, 2026 12:00:06  
July 1, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260701120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

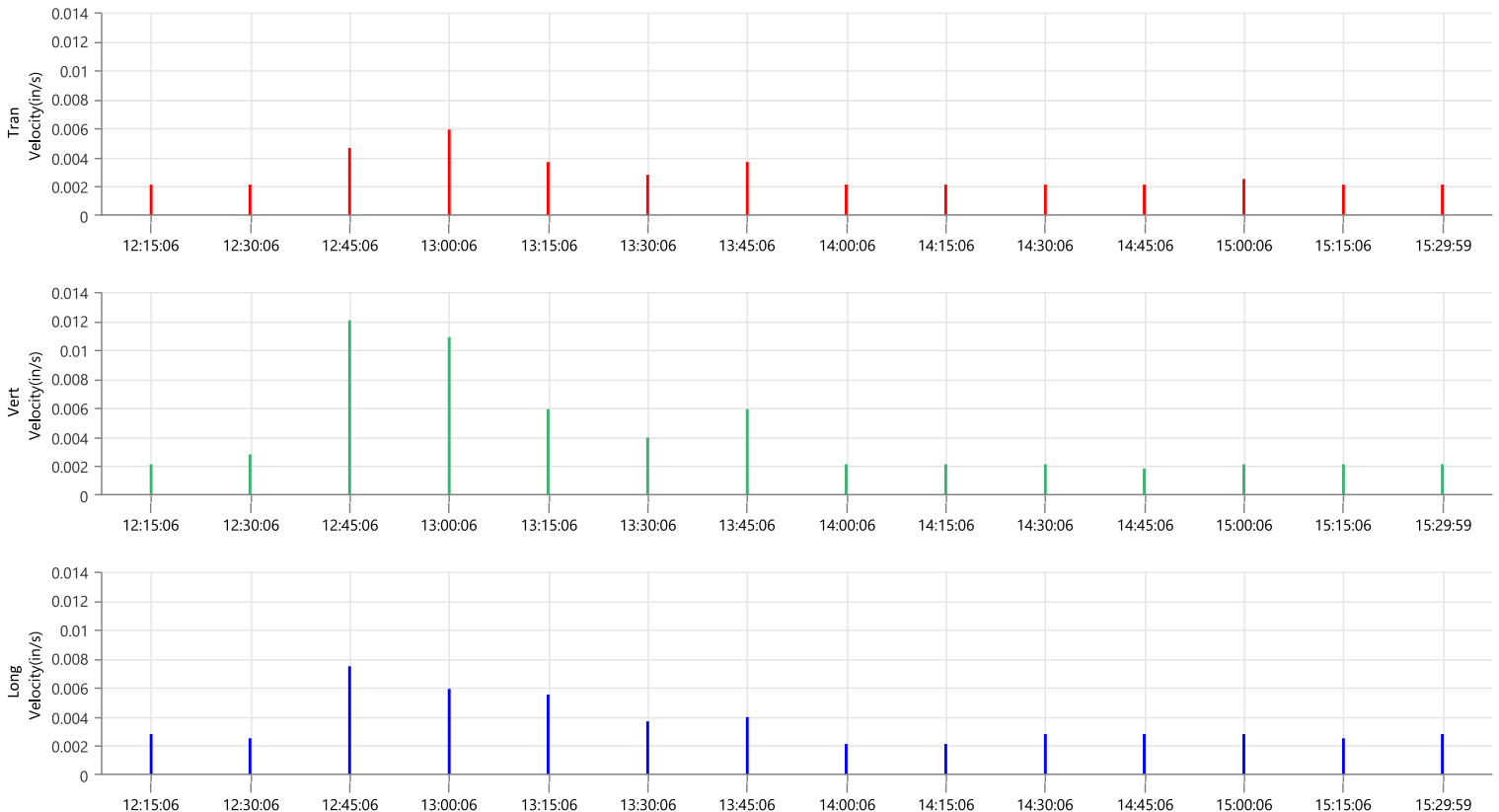
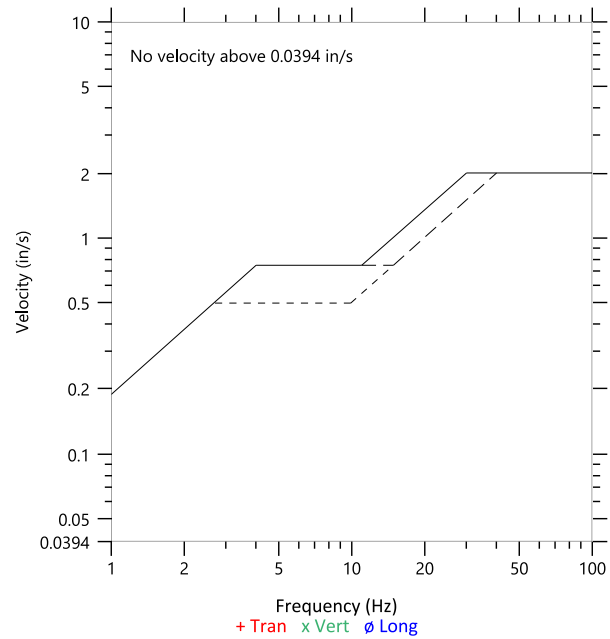
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0059 in/s | 0.0121 in/s | 0.0074 in/s |
| 46.5 Hz     | 42.7 Hz     | 42.7 Hz     |
| Jul 1, 2026 | Jul 1, 2026 | Jul 1, 2026 |
| 13:00:06    | 12:45:06    | 12:45:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.3 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.7         | 4.4         | 4.0         |

Peak Vector Sum 0.0131 in/s at July 1, 2026 12:45:06

USBM R18507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 1, 2026 15:32:05  
July 2, 2026 07:29:59  
63.86/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260701153205.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

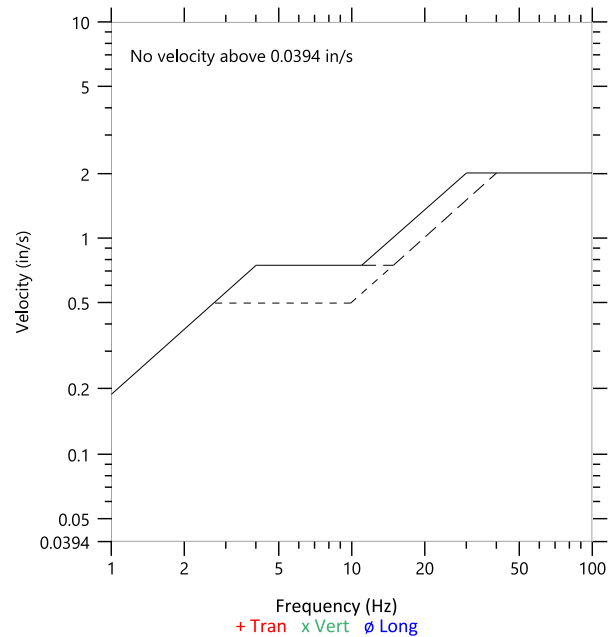
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| <0.005 in/s | <0.005 in/s | <0.005 in/s |
| 39.4 Hz     | 30.1 Hz     | 51.2 Hz     |
| Jul 2, 2026 | Jul 2, 2026 | Jul 2, 2026 |
| 07:29:59    | 07:17:05    | 07:29:59    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.8         | 4.5         | 4.1         |

Peak Vector Sum 0.0042 in/s at July 2, 2026 07:32:05

USBM R18507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 2, 2026 07:30:06  
July 2, 2026 11:59:59  
17.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260702073006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

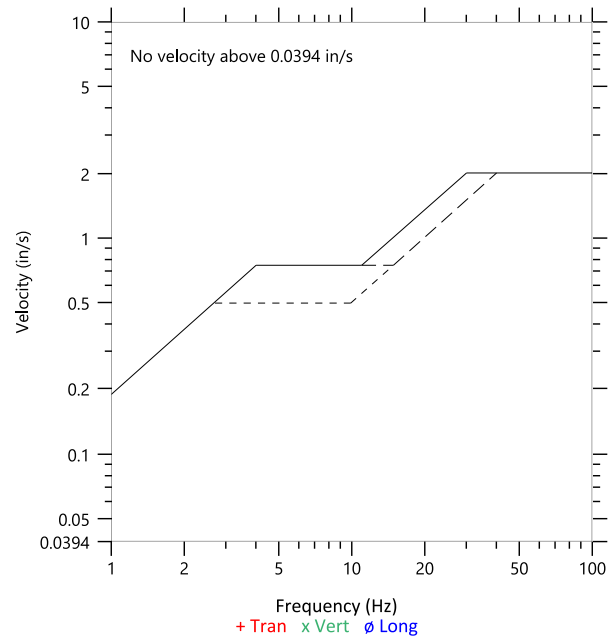
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0053 in/s | 0.0065 in/s | 0.0062 in/s |
| 42.7 Hz     | 11.9 Hz     | 36.6 Hz     |
| Jul 2, 2026 | Jul 2, 2026 | Jul 2, 2026 |
| 09:30:06    | 08:45:06    | 08:30:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.7         | 4.4         | 4.1         |

Peak Vector Sum 0.0066 in/s at July 2, 2026 08:45:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 2, 2026 12:00:06  
July 2, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260702120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

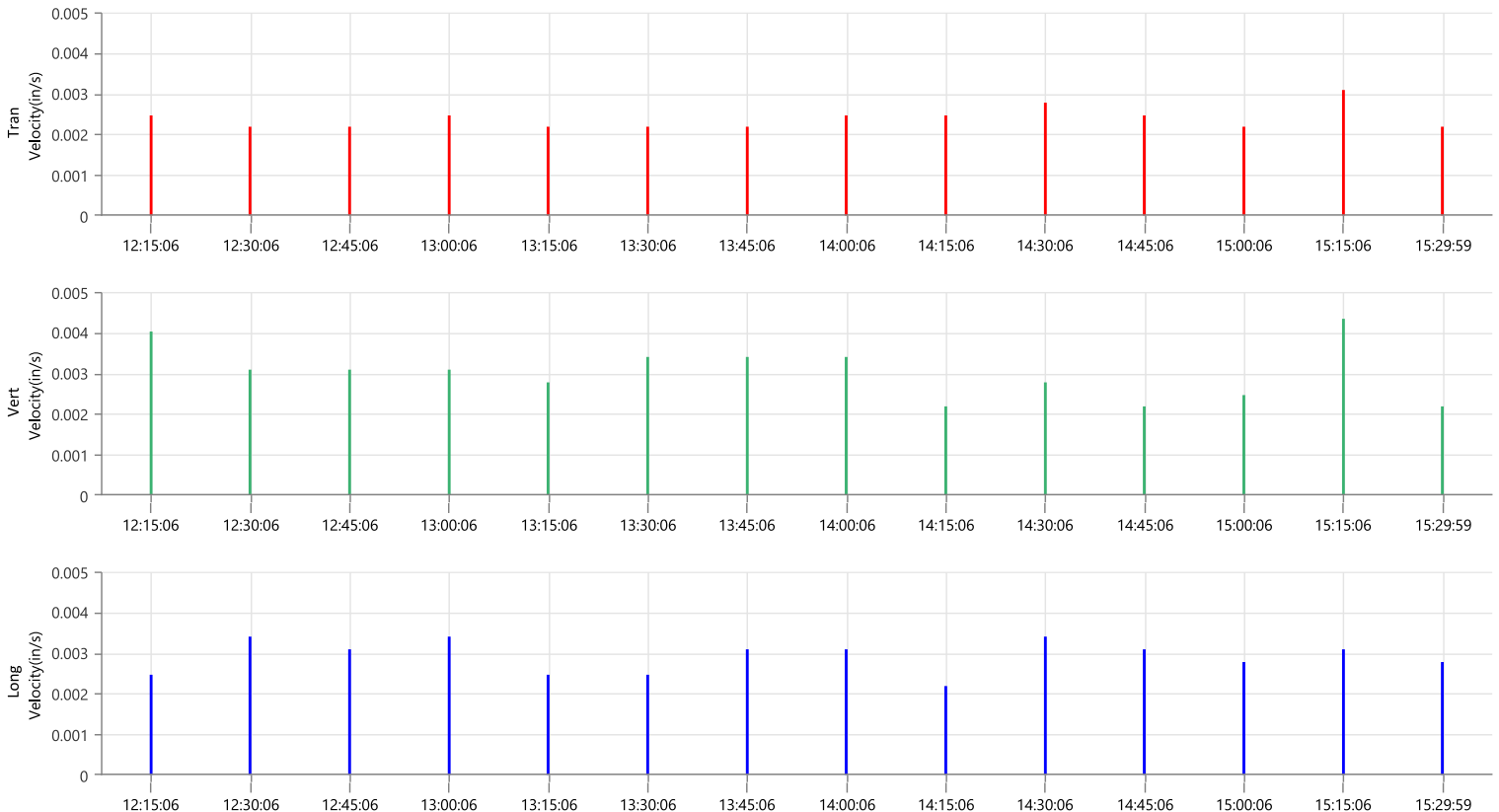
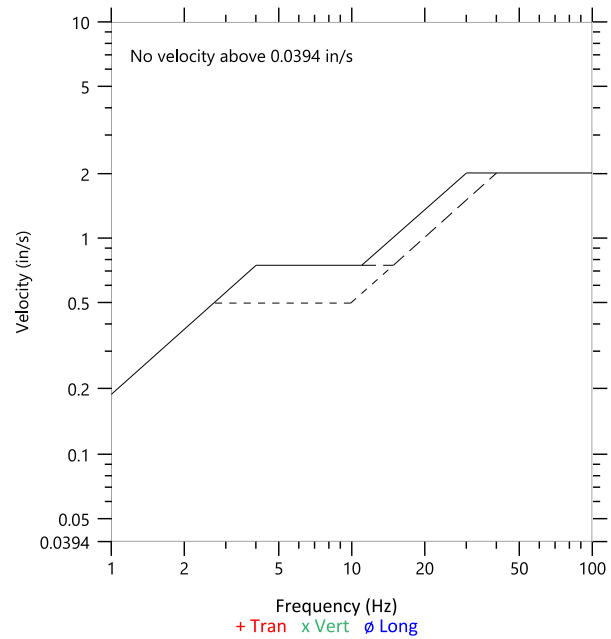
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| <0.005 in/s | <0.005 in/s | <0.005 in/s |
| 26.9 Hz     | 16.0 Hz     | 13.8 Hz     |
| Jul 2, 2026 | Jul 2, 2026 | Jul 2, 2026 |
| 15:15:06    | 15:15:06    | 12:30:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.3 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.7         | 4.4         | 4.0         |

Peak Vector Sum 0.0047 in/s at July 2, 2026 15:15:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 2, 2026 15:32:05  
July 3, 2026 07:29:59  
63.86/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260702153205.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

#### Geophone

Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

#### Tran

0.0065 in/s  
36.6 Hz  
Jul 3, 2026  
07:02:05  
✓ Passed  
7.1 Hz  
4.8

#### Vert

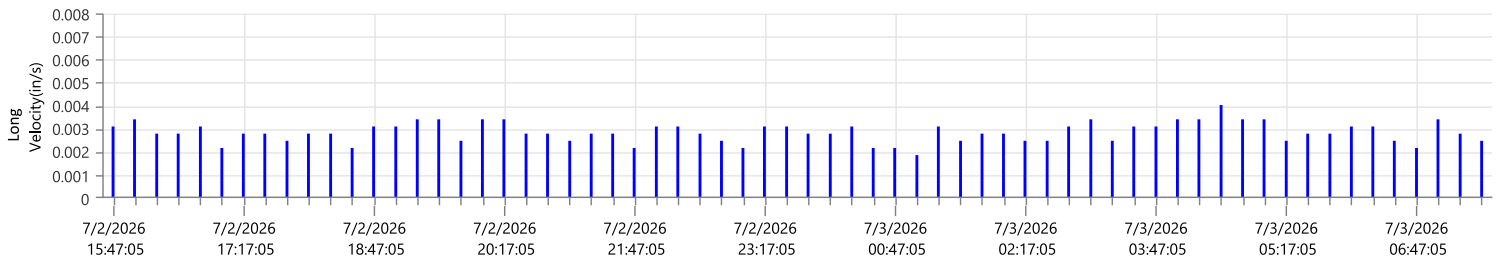
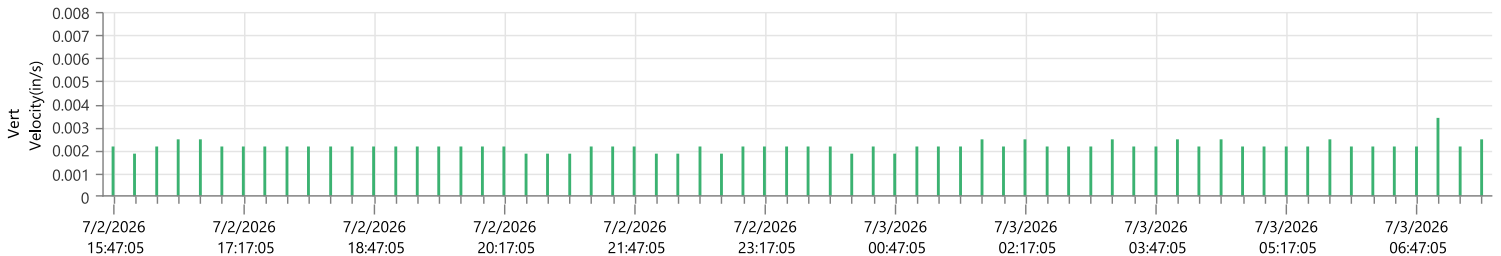
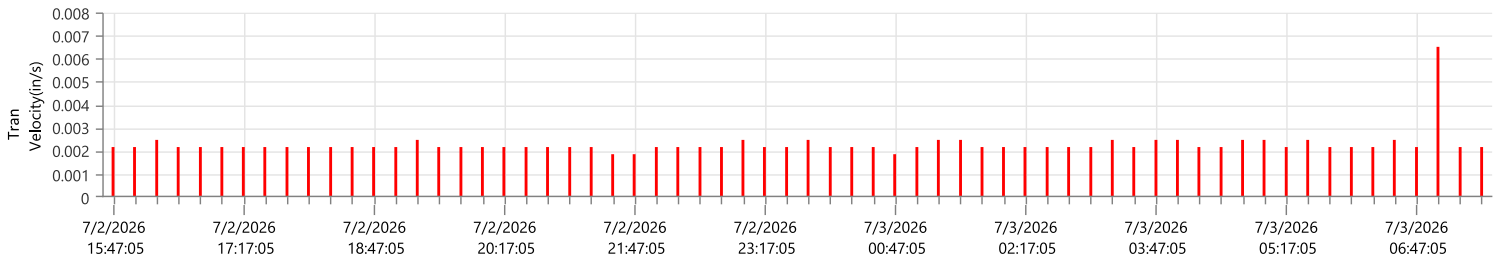
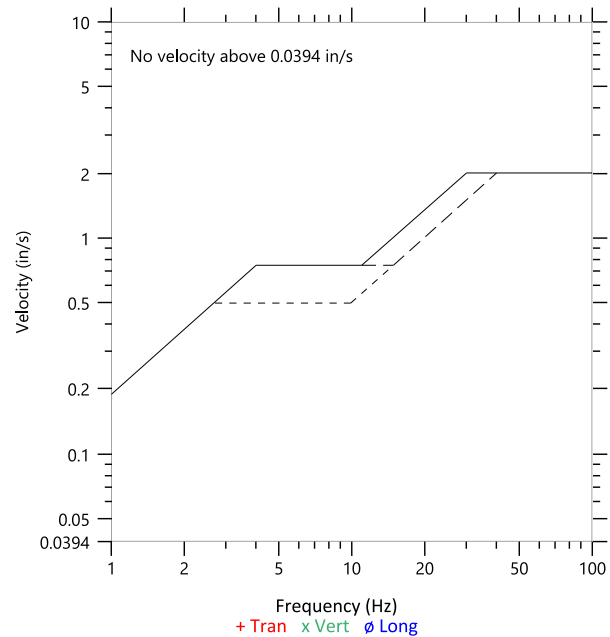
<0.005 in/s  
>100 Hz  
Jul 3, 2026  
07:02:05  
✓ Passed  
7.3 Hz  
4.5

#### Long

<0.005 in/s  
7.4 Hz  
Jul 3, 2026  
04:32:05  
✓ Passed  
7.5 Hz  
4.1

Peak Vector Sum 0.0069 in/s at July 3, 2026 07:02:05

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)







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

July 3, 2026 07:30:06  
July 3, 2026 11:59:59  
17.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260703073006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

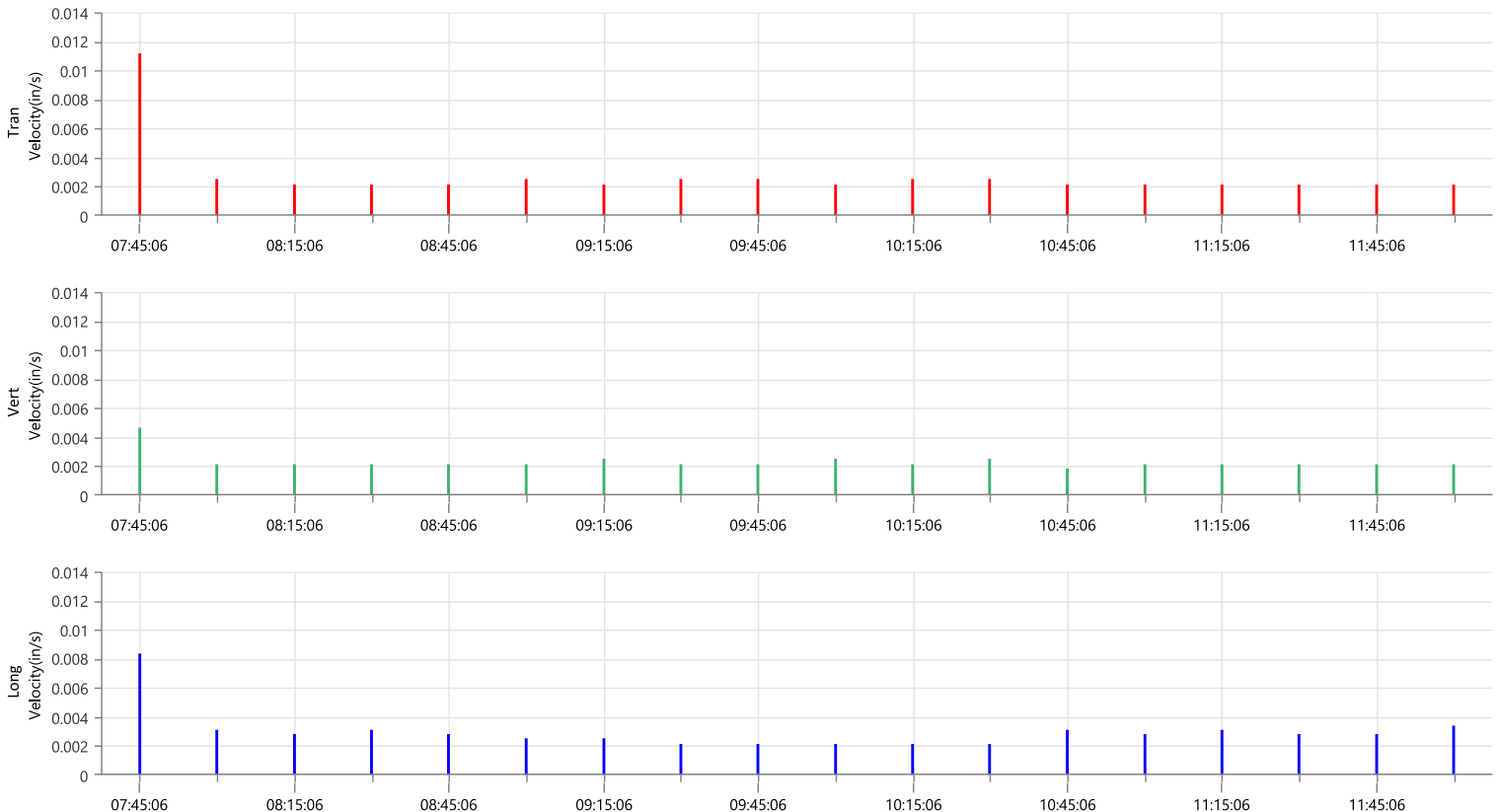
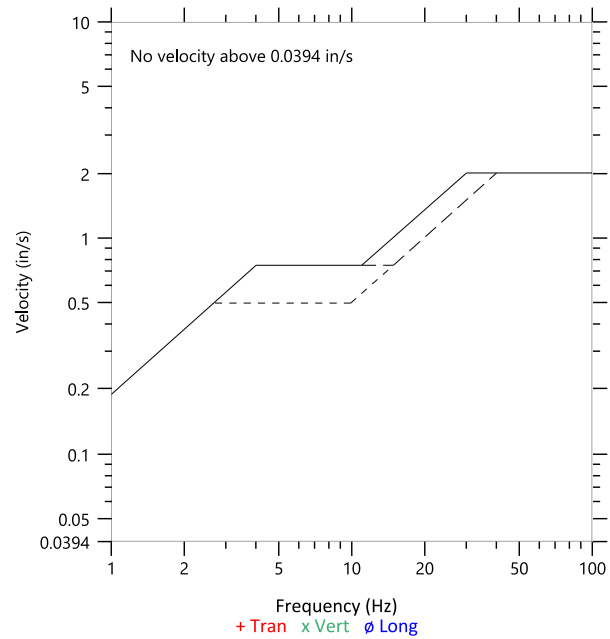
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0112 in/s | <0.005 in/s | 0.0084 in/s |
| 34.1 Hz     | >100 Hz     | 46.5 Hz     |
| Jul 3, 2026 | Jul 3, 2026 | Jul 3, 2026 |
| 07:45:06    | 07:45:06    | 07:45:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.7         | 4.4         | 4.1         |

Peak Vector Sum 0.0140 in/s at July 3, 2026 07:45:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 3, 2026 12:00:06  
July 3, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260703120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

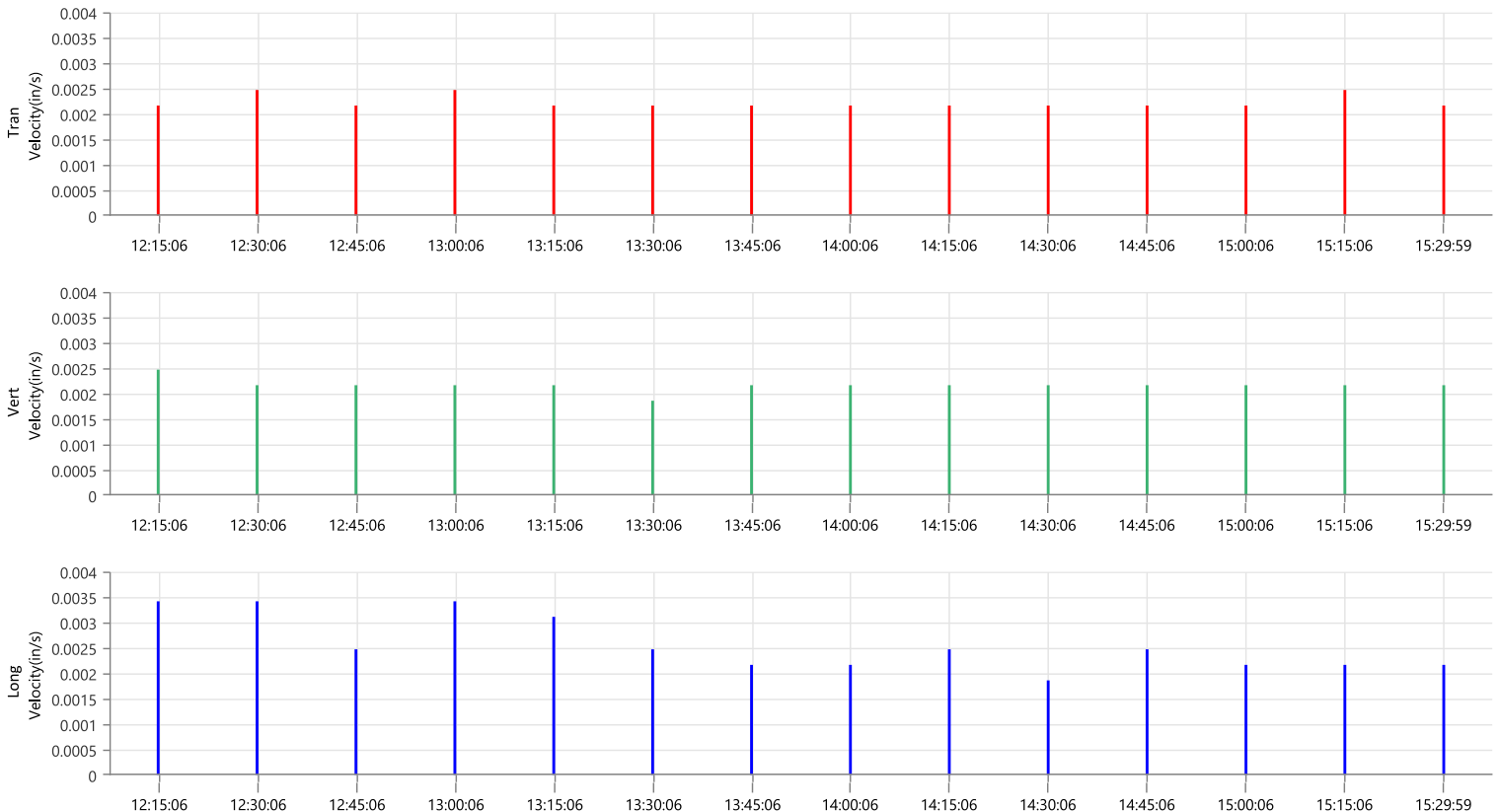
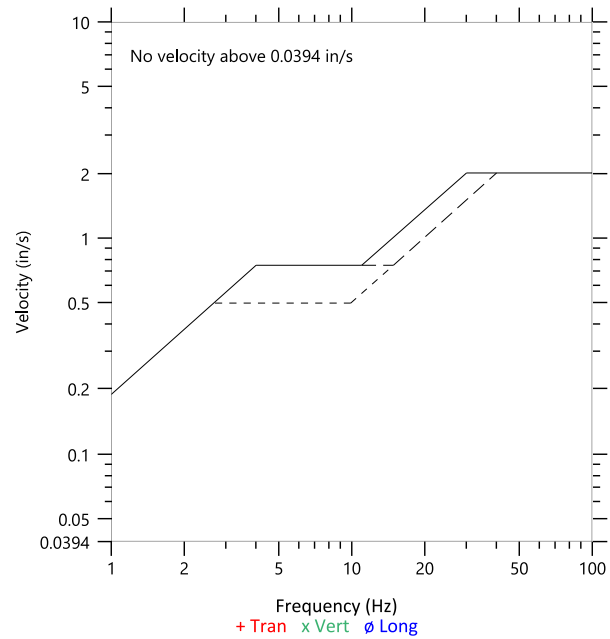
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| <0.005 in/s | <0.005 in/s | <0.005 in/s |
| >100 Hz     | >100 Hz     | 4.5 Hz      |
| Jul 3, 2026 | Jul 3, 2026 | Jul 3, 2026 |
| 12:30:06    | 12:15:06    | 12:15:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.3 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.7         | 4.4         | 4.0         |

Peak Vector Sum 0.0037 in/s at July 3, 2026 13:00:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 3, 2026 15:32:05  
July 4, 2026 07:29:59  
63.86/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

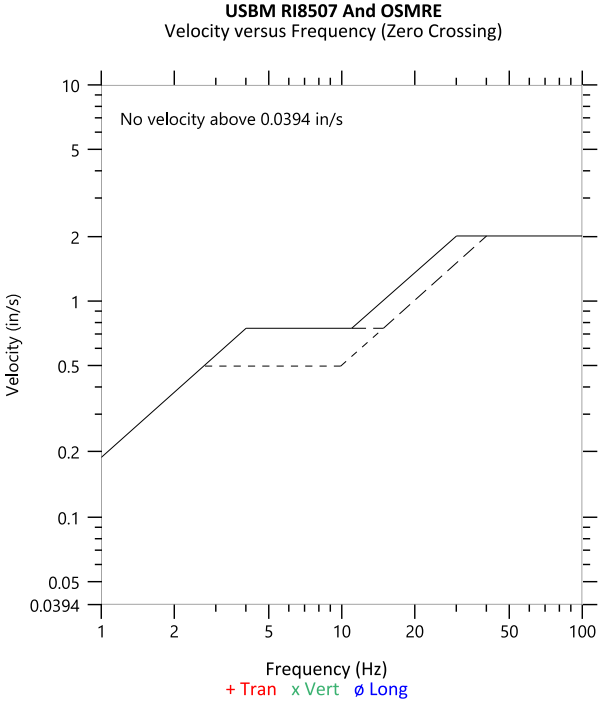
UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260703153205.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

|                         |                                      |             |             |
|-------------------------|--------------------------------------|-------------|-------------|
| Geophone                | Tran                                 | Vert        | Long        |
| Peak Particle Velocity  | 0.0133 in/s                          | 0.0143 in/s | 0.0130 in/s |
| Zero Crossing Frequency | >100 Hz                              | >100 Hz     | >100 Hz     |
| Date                    | Jul 3, 2026                          | Jul 3, 2026 | Jul 3, 2026 |
| Time                    | 18:02:05                             | 19:02:05    | 19:32:05    |
| Sensor Check            | ✓ Passed                             | ✓ Passed    | ✓ Passed    |
| Frequency               | 7.1 Hz                               | 7.3 Hz      | 7.3 Hz      |
| Overswing Ratio         | 4.8                                  | 4.5         | 4.1         |
| Peak Vector Sum         | 0.0159 in/s at July 3, 2026 19:02:05 |             |             |





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

July 4, 2026 07:30:06  
July 4, 2026 11:59:59  
17.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260704073006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

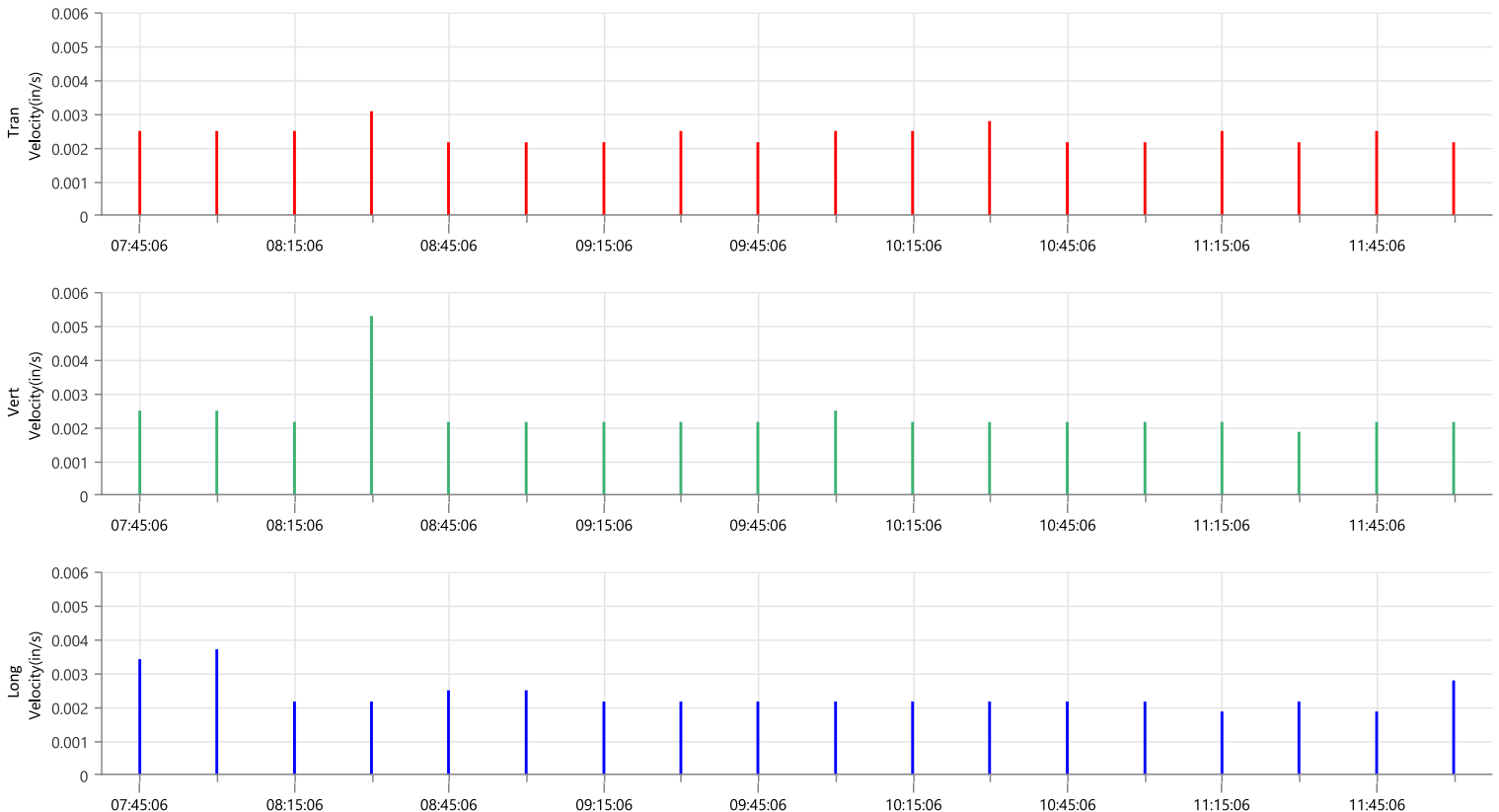
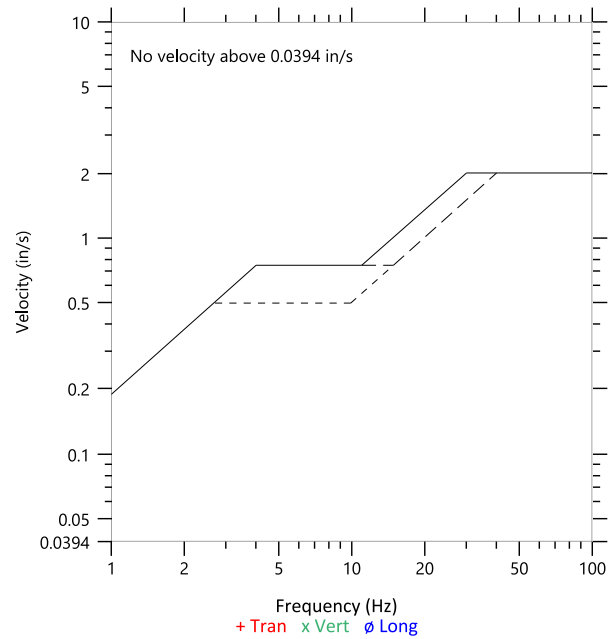
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| <0.005 in/s | 0.0053 in/s | <0.005 in/s |
| >100 Hz     | >100 Hz     | >100 Hz     |
| Jul 4, 2026 | Jul 4, 2026 | Jul 4, 2026 |
| 08:30:06    | 08:30:06    | 08:00:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.8         | 4.5         | 4.1         |

Peak Vector Sum 0.0055 in/s at July 4, 2026 08:30:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 4, 2026 12:00:06  
July 4, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

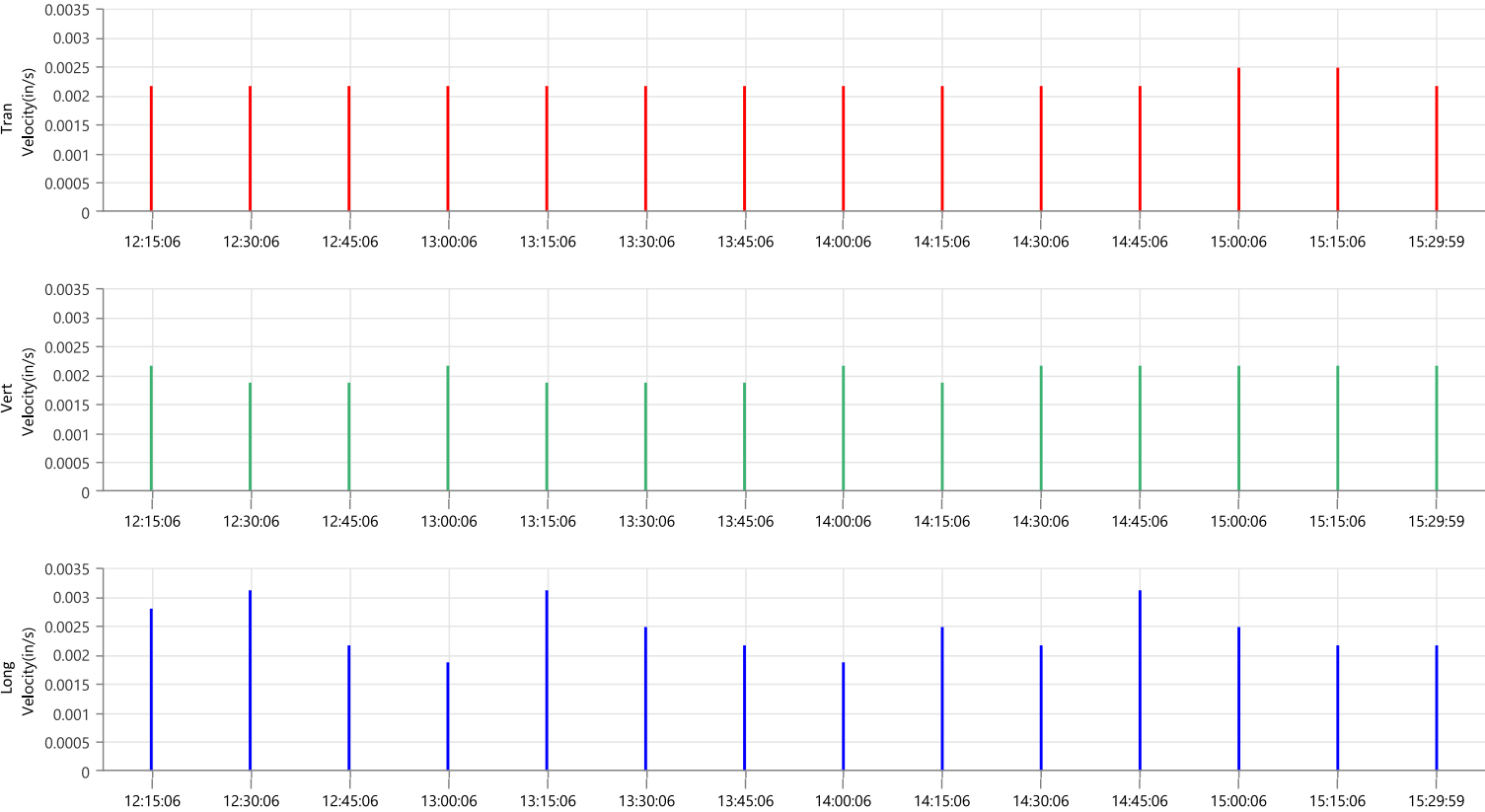
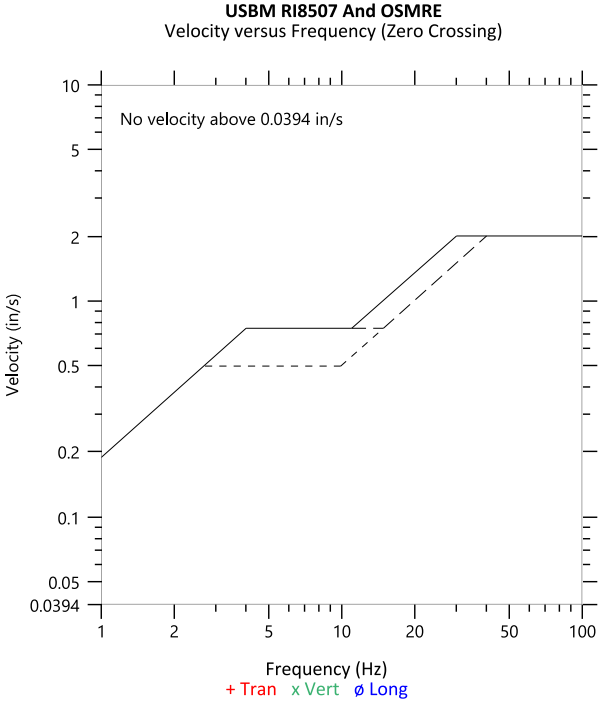
UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260704120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

|                         |                                      |             |             |
|-------------------------|--------------------------------------|-------------|-------------|
| Geophone                | Tran                                 | Vert        | Long        |
| Peak Particle Velocity  | <0.005 in/s                          | <0.005 in/s | <0.005 in/s |
| Zero Crossing Frequency | 73.1 Hz                              | >100 Hz     | 2.1 Hz      |
| Date                    | Jul 4, 2026                          | Jul 4, 2026 | Jul 4, 2026 |
| Time                    | 15:00:06                             | 12:15:06    | 12:30:06    |
| Sensor Check            | ✓ Passed                             | ✓ Passed    | ✓ Passed    |
| Frequency               | 7.1 Hz                               | 7.3 Hz      | 7.3 Hz      |
| Overswing Ratio         | 4.7                                  | 4.4         | 4.1         |
| Peak Vector Sum         | 0.0034 in/s at July 4, 2026 14:45:06 |             |             |





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

July 4, 2026 15:32:05  
July 5, 2026 07:29:59  
63.86/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260704153205.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

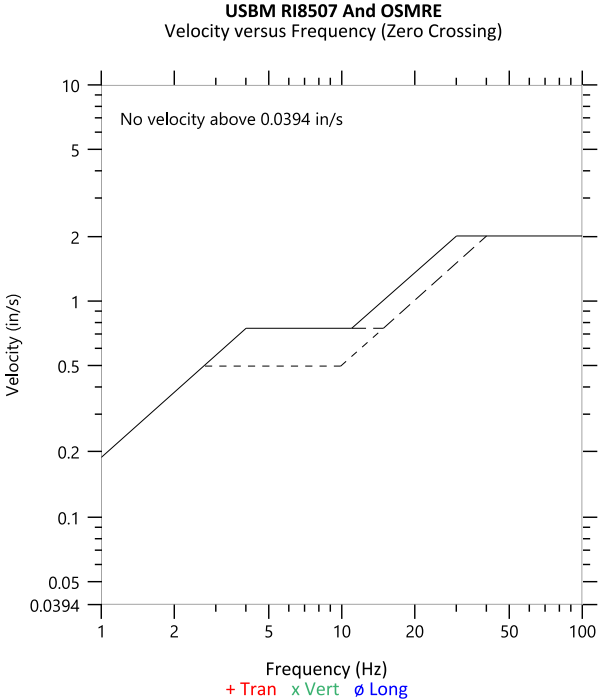
1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio  
Peak Vector Sum

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0062 in/s | 0.0053 in/s | 0.0093 in/s |
| 42.7 Hz     | >100 Hz     | 64.0 Hz     |
| Jul 4, 2026 | Jul 5, 2026 | Jul 4, 2026 |
| 18:02:05    | 07:29:59    | 18:02:05    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.8         | 4.5         | 4.1         |

0.0095 in/s at July 4, 2026 18:02:05





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

July 5, 2026 07:30:06  
July 5, 2026 11:59:59  
17.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260705073006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

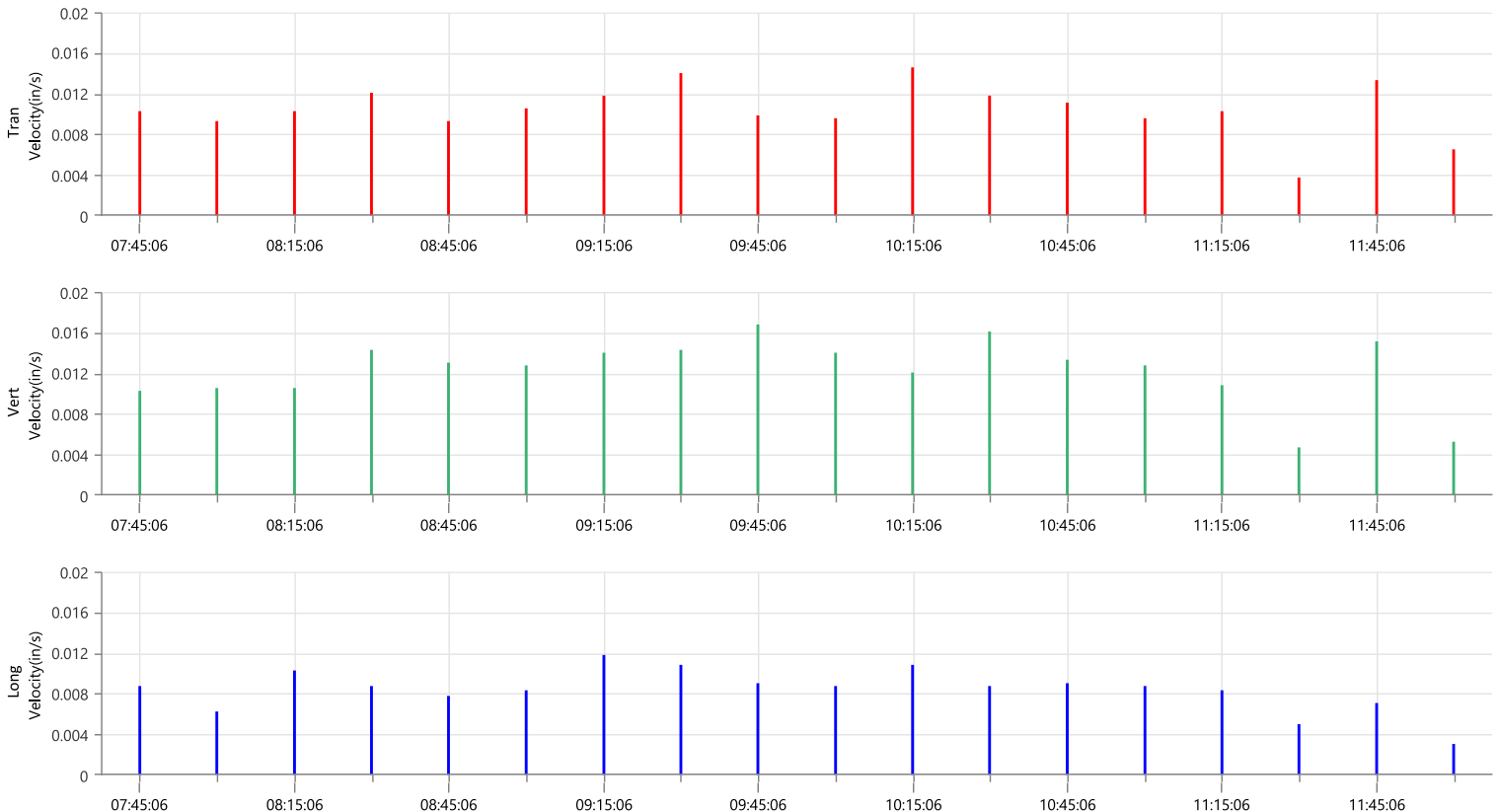
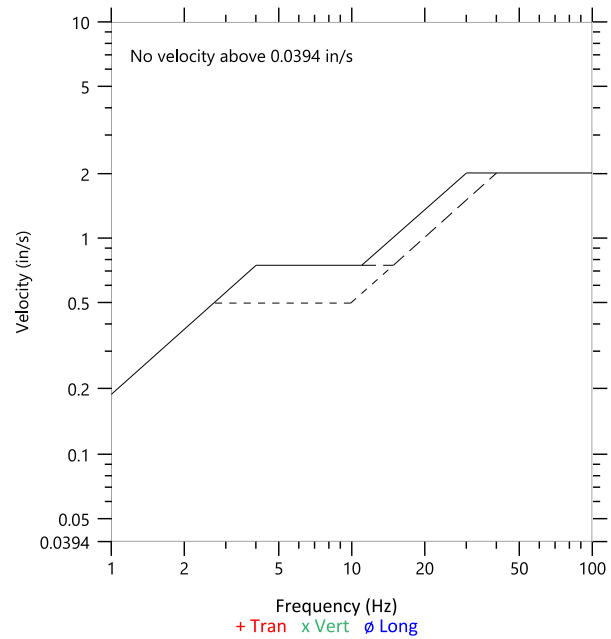
Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0146 in/s | 0.0168 in/s | 0.0118 in/s |
| >100 Hz     | >100 Hz     | >100 Hz     |
| Jul 5, 2026 | Jul 5, 2026 | Jul 5, 2026 |
| 10:15:06    | 09:45:06    | 09:15:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.8         | 4.5         | 4.1         |

Peak Vector Sum 0.0195 in/s at July 5, 2026 09:45:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)





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

July 5, 2026 12:00:06  
July 5, 2026 15:29:59  
13.99/900 sec  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

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

UM16684  
Micromate ISEE 11.0BD  
3.8 volts  
July 26, 2025 by Instantel  
UM16684\_20260705120006.IDFH  
Disabled

Notes  
Location  
Client  
Company  
General Notes

1019 W Washington St, Ann Arbor, MI  
Gilbane Building Company  
G2 Consulting Group, LLC  
G2 No. 253121

Post Event Notes No text to be displayed.

Geophone  
Peak Particle Velocity  
Zero Crossing Frequency  
Date  
Time  
Sensor Check  
Frequency  
Overswing Ratio

| Tran        | Vert        | Long        |
|-------------|-------------|-------------|
| 0.0065 in/s | <0.005 in/s | <0.005 in/s |
| >100 Hz     | >100 Hz     | >100 Hz     |
| Jul 5, 2026 | Jul 5, 2026 | Jul 5, 2026 |
| 12:45:06    | 12:15:06    | 12:30:06    |
| ✓ Passed    | ✓ Passed    | ✓ Passed    |
| 7.1 Hz      | 7.3 Hz      | 7.3 Hz      |
| 4.8         | 4.5         | 4.1         |

Peak Vector Sum 0.0069 in/s at July 5, 2026 12:45:06

USBM RI8507 And OSMRE  
Velocity versus Frequency (Zero Crossing)

