이동교(하) 진동측정 Data

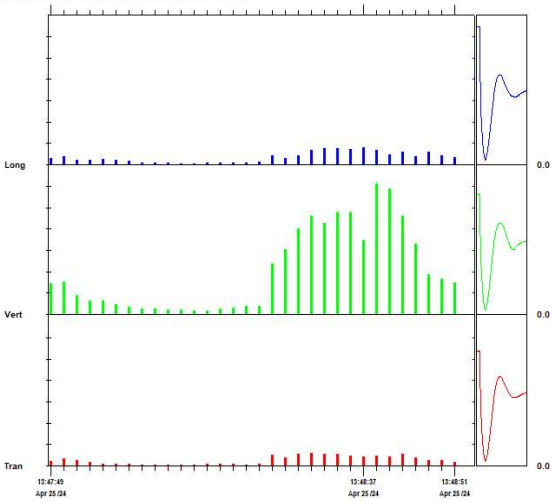
Event Report

Histogram Start Time	13:47:47 April 25, 2024	**Serial Number**	MP13227 V 10-75 Minimate Pro 4
Histogram Finish Time	13:48:51 April 25, 2024	**Battery Level**	4.1 Volts
Number of Intervals	32.00 at 2 seconds	**Unit Calibration**	June 18, 2019 by Instantel
Range	Geo:254.0 mm/s	**Geo1 Calibration**	SE13271, December 5, 2019 by Instantel
Sample Rate	1024sps	**File Name**	MP13227_20240425134747.IDFH
Job Number:	1		
Operator/Setup:	Operator 1/instantel.nsb		

Notes
Location
Client
Company
General Notes

	Tran	Vert	Long	
PPV	1.143	12.29	1.608	mm/s
ZC Freq	2.7	2.9	2.1	Hz
Date	Apr 25 /24	Apr 25 /24	Apr 25 /24	
Time	13:48:29	13:48:38	13:48:36	
Sensor Check	Passed	Passed	Passed	
Frequency	7.3	7.6	7.5	Hz
Overswing Ratio	4.0	3.5	3.9	

Peak Vector Sum 12.32 mm/s on April 25, 2024 at 13:48:38



Time Scale: 2 seconds /div **Amplitude Scale:** Geo: 2.000 mm/s/div Sensor Check

Printed: May 10, 2024 (V 10.74) Format 71595-2015 Xmark Corporation

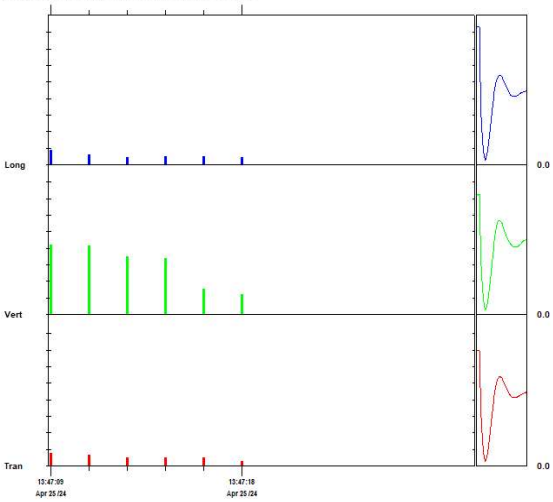
Event Report

Histogram Start Time	13:47:07 April 25, 2024	**Serial Number**	MP13227 V 10-75 Minimate Pro 4
Histogram Finish Time	13:47:18 April 25, 2024	**Battery Level**	4.1 Volts
Number of Intervals	5.50 at 2 seconds	**Unit Calibration**	June 18, 2019 by Instantel
Range	Geo:254.0 mm/s	**Geo1 Calibration**	SE13271, December 5, 2019 by Instantel
Sample Rate	1024sps	**File Name**	MP13227_20240425134707.IDFH
Job Number:	1		
Operator/Setup:	Operator 1/instantel.nsb		

Notes
Location
Client
Company
General Notes

	Tran	Vert	Long	
PPV	0.741	4.185	0.891	mm/s
ZC Freq	4.2	3.0	1.9	Hz
Date	Apr 25 /24	Apr 25 /24	Apr 25 /24	
Time	13:47:08	13:47:08	13:47:07	
Sensor Check	Passed	Passed	Passed	
Frequency	7.3	7.5	7.5	Hz
Overswing Ratio	4.0	3.1	3.9	

Peak Vector Sum 4.255 mm/s on April 25, 2024 at 13:47:08



Time Scale: 2 seconds /div **Amplitude Scale:** Geo: 1.000 mm/s/div Sensor Check

Printed: May 10, 2024 (V 10.74) Format 71595-2015 Xmark Corporation

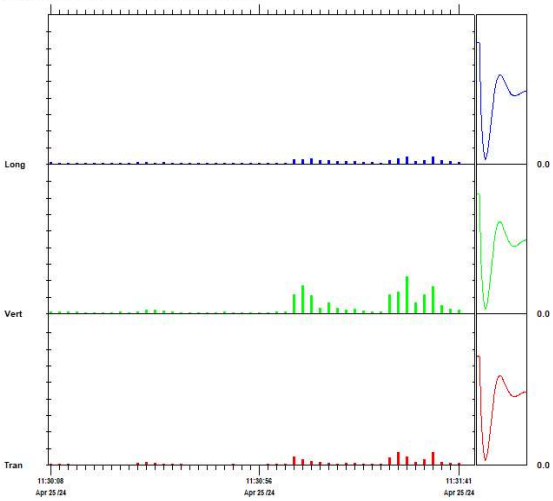
Event Report

Histogram Start Time	11:30:06 April 25, 2024	**Serial Number**	MP13227 V 10-75 Minimate Pro 4
Histogram Finish Time	11:31:41 April 25, 2024	**Battery Level**	4.1 Volts
Number of Intervals	47.50 at 2 seconds	**Unit Calibration**	June 18, 2019 by Instantel
Range	Geo:254.0 mm/s	**Geo1 Calibration**	SE13271, December 5, 2019 by Instantel
Sample Rate	1024sps	**File Name**	MP13227_20240425113006.IDFH
Job Number:	1		
Operator/Setup:	Operator 1/instantel.nsb		

Notes
Location
Client
Company
General Notes

	Tran	Vert	Long	
PPV	0.757	2.246	0.457	mm/s
ZC Freq	5.1	6.2	5.9	Hz
Date	Apr 25 /24	Apr 25 /24	Apr 25 /24	
Time	11:31:35	11:31:29	11:31:35	
Sensor Check	Passed	Passed	Passed	
Frequency	7.3	7.5	7.3	Hz
Overswing Ratio	4.0	3.5	4.0	

Peak Vector Sum 2.279 mm/s on April 25, 2024 at 11:31:29



Time Scale: 2 seconds /div **Amplitude Scale:** Geo: 1.000 mm/s/div Sensor Check

Printed: May 10, 2024 (V 10.74) Format 71595-2015 Xmark Corporation

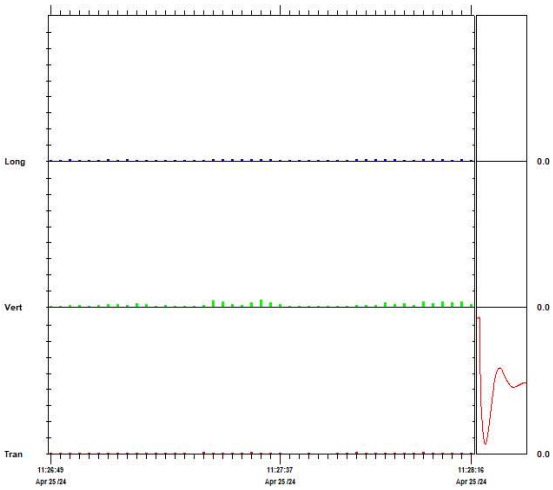
Event Report

Histogram Start Time	11:26:47 April 25, 2024	**Serial Number**	MP13227 V 10-75 Minimate Pro 4
Histogram Finish Time	11:28:16 April 25, 2024	**Battery Level**	4.1 Volts
Number of Intervals	44.50 at 2 seconds	**Unit Calibration**	June 18, 2019 by Instantel
Range	Geo:254.0 mm/s	**Geo1 Calibration**	SE13271, December 5, 2019 by Instantel
Sample Rate	1024sps	**File Name**	MP13227_20240425112647.IDFH
Job Number:	1		
Operator/Setup:	Operator 1/instantel.nsb		

Notes
Location
Client
Company
General Notes

	Tran	Vert	Long	
PPV	0.095	0.426	0.134	mm/s
ZC Freq	28	5.9	N/A	Hz
Date	Apr 25 /24	Apr 25 /24	Apr 25 /24	
Time	11:27:31	11:27:32	11:27:57	
Sensor Check	Check	Disabled	Disabled	
Frequency	7.5	***	***	Hz
Overswing Ratio	3.9	***	***	

Peak Vector Sum 0.428 mm/s on April 25, 2024 at 11:27:32
N/A: Not Applicable



Time Scale: 2 seconds /div **Amplitude Scale:** Geo: 1.000 mm/s/div Sensor Check

Printed: May 10, 2024 (V 10.74) Format 71595-2015 Xmark Corporation