



Richard Crookes Constructions

The Art Gallery of NSW  
Sydney Modern Development

Noise and Vibration Monitoring Results  
Report July

White Noise Acoustics  
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Document Control

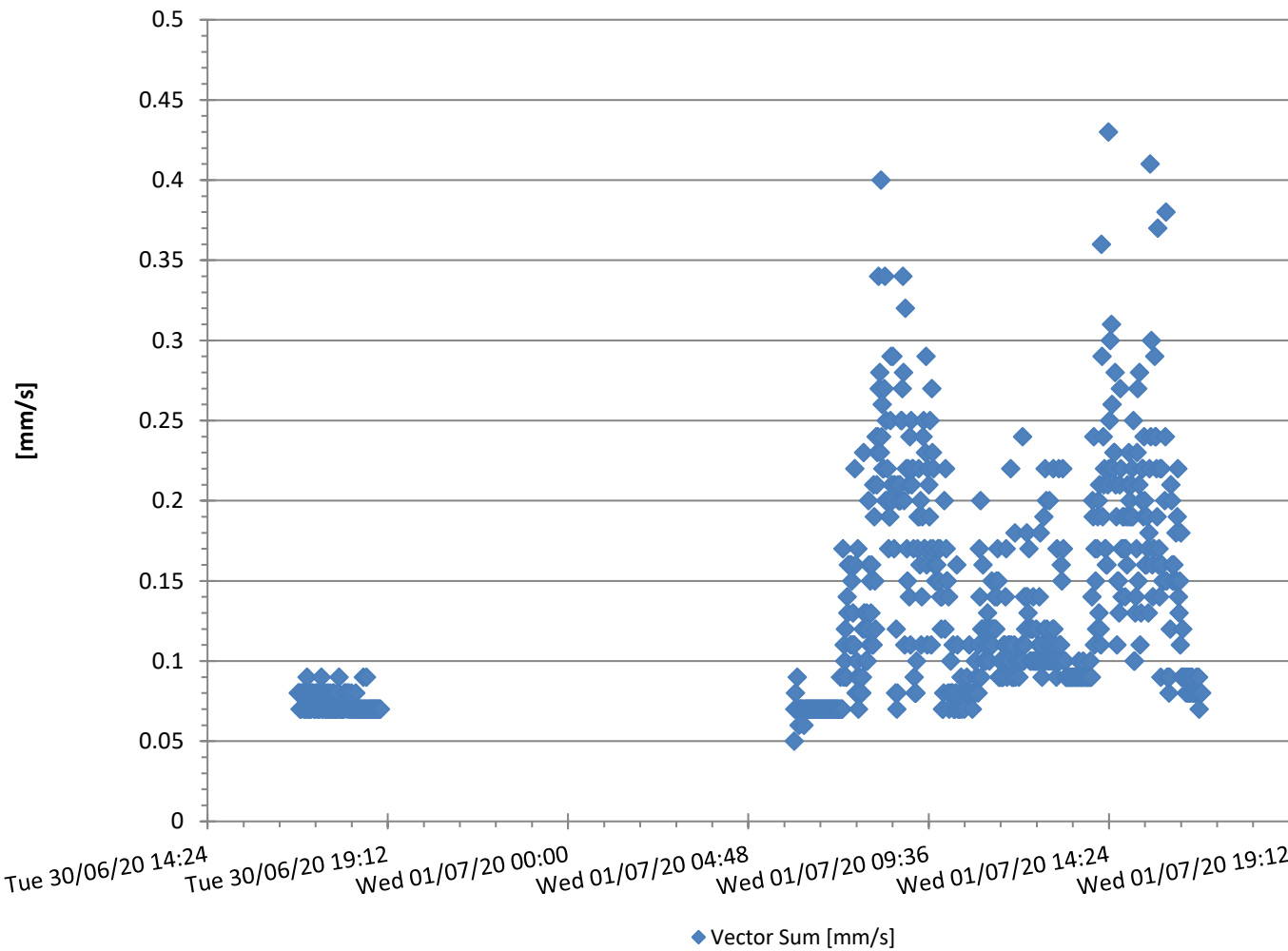
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<b>0</b>	3/08/2020	19078_200803_Monitoring Results_July_BW_R0	BW	BW

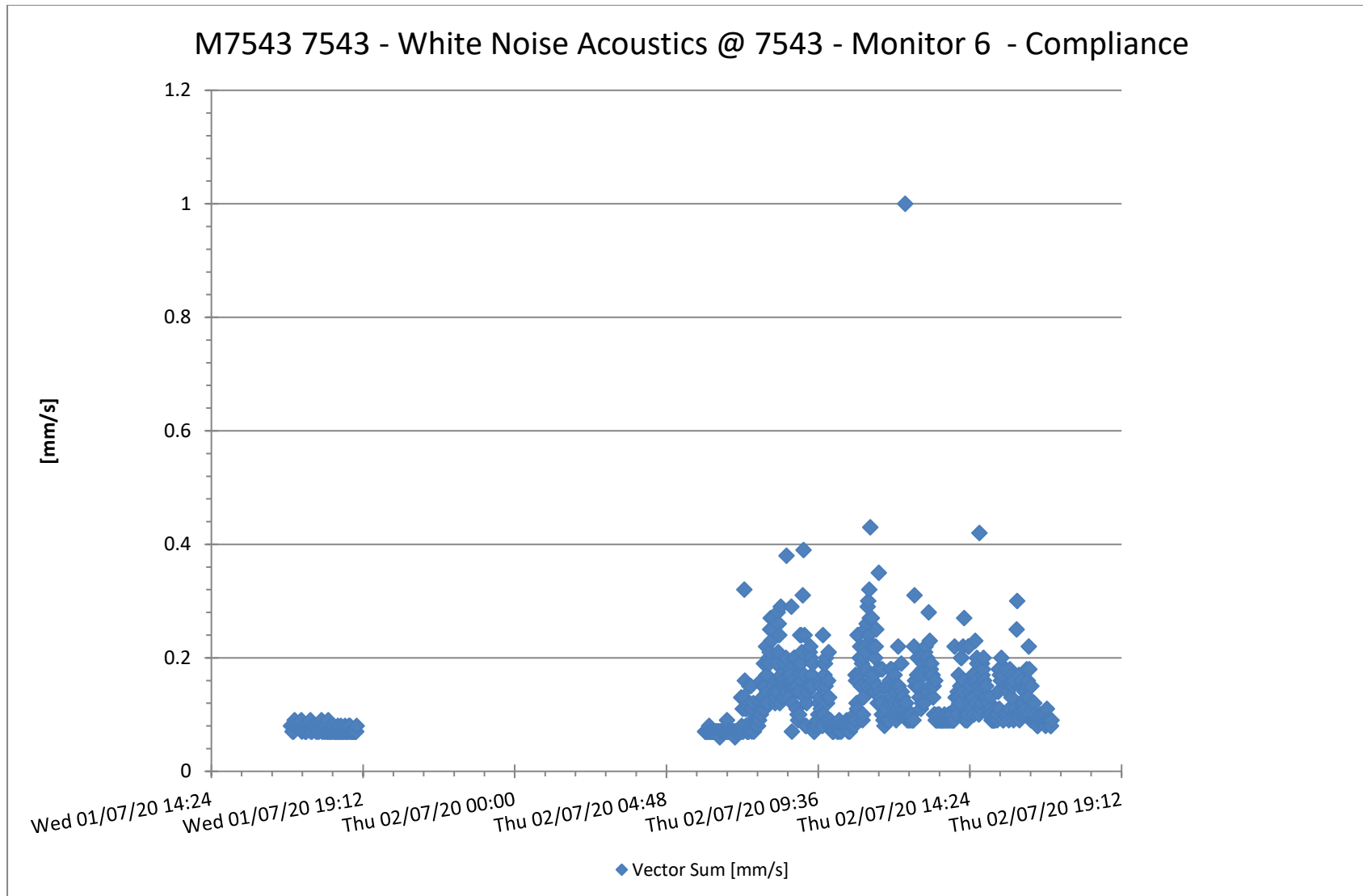


## **8 Appendix B – Logger Location 1 – Monitor 7543**

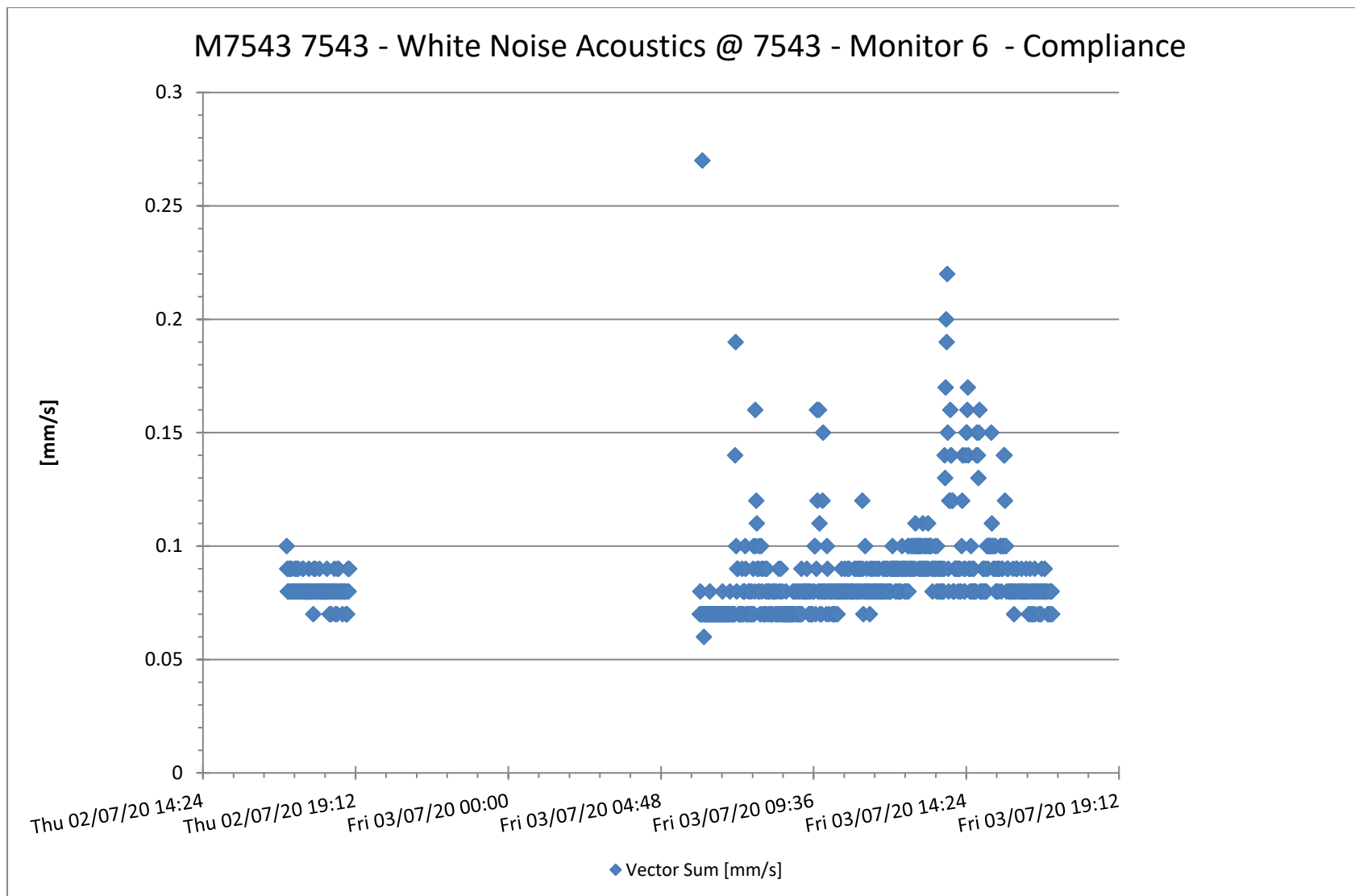
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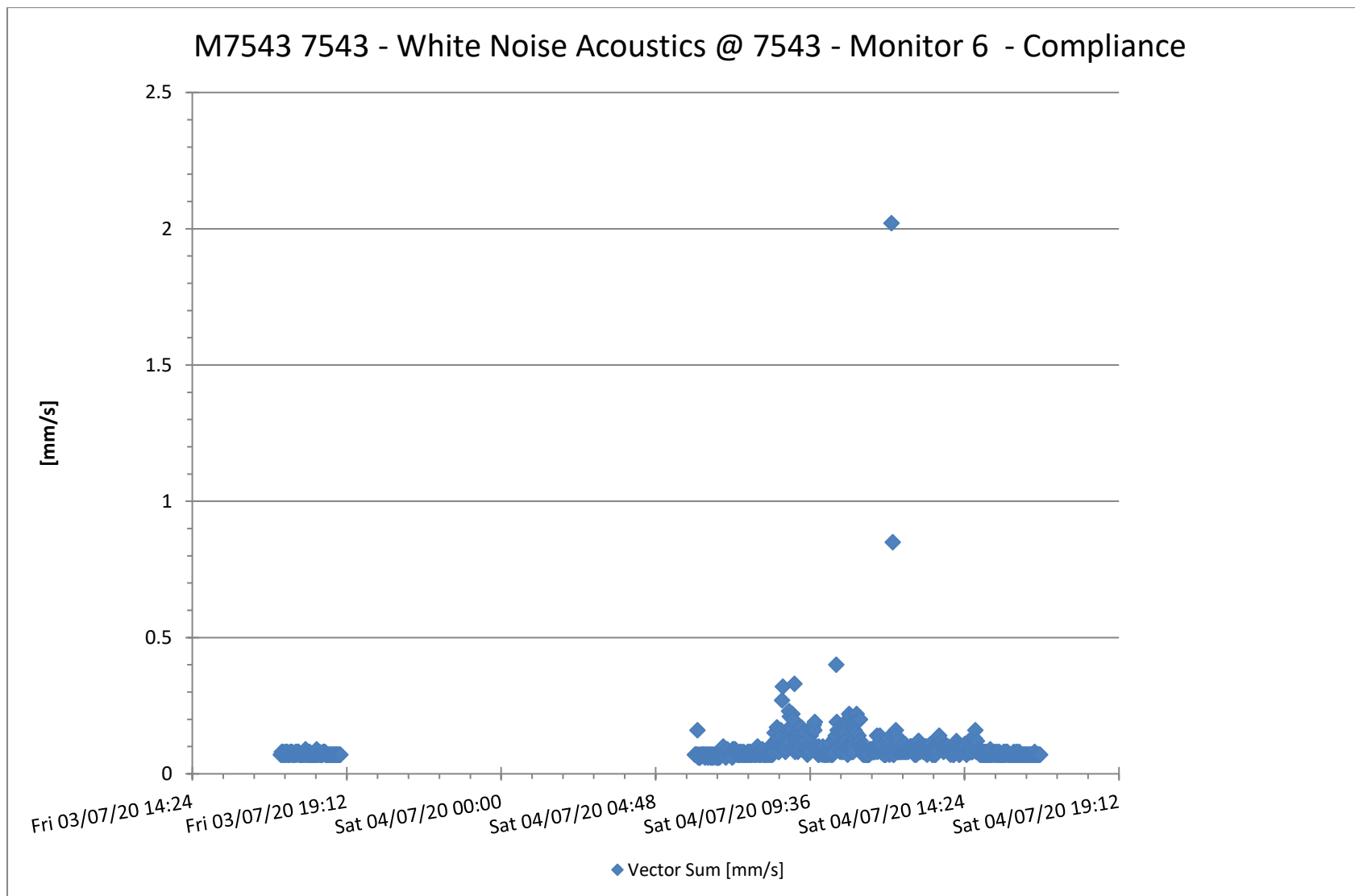
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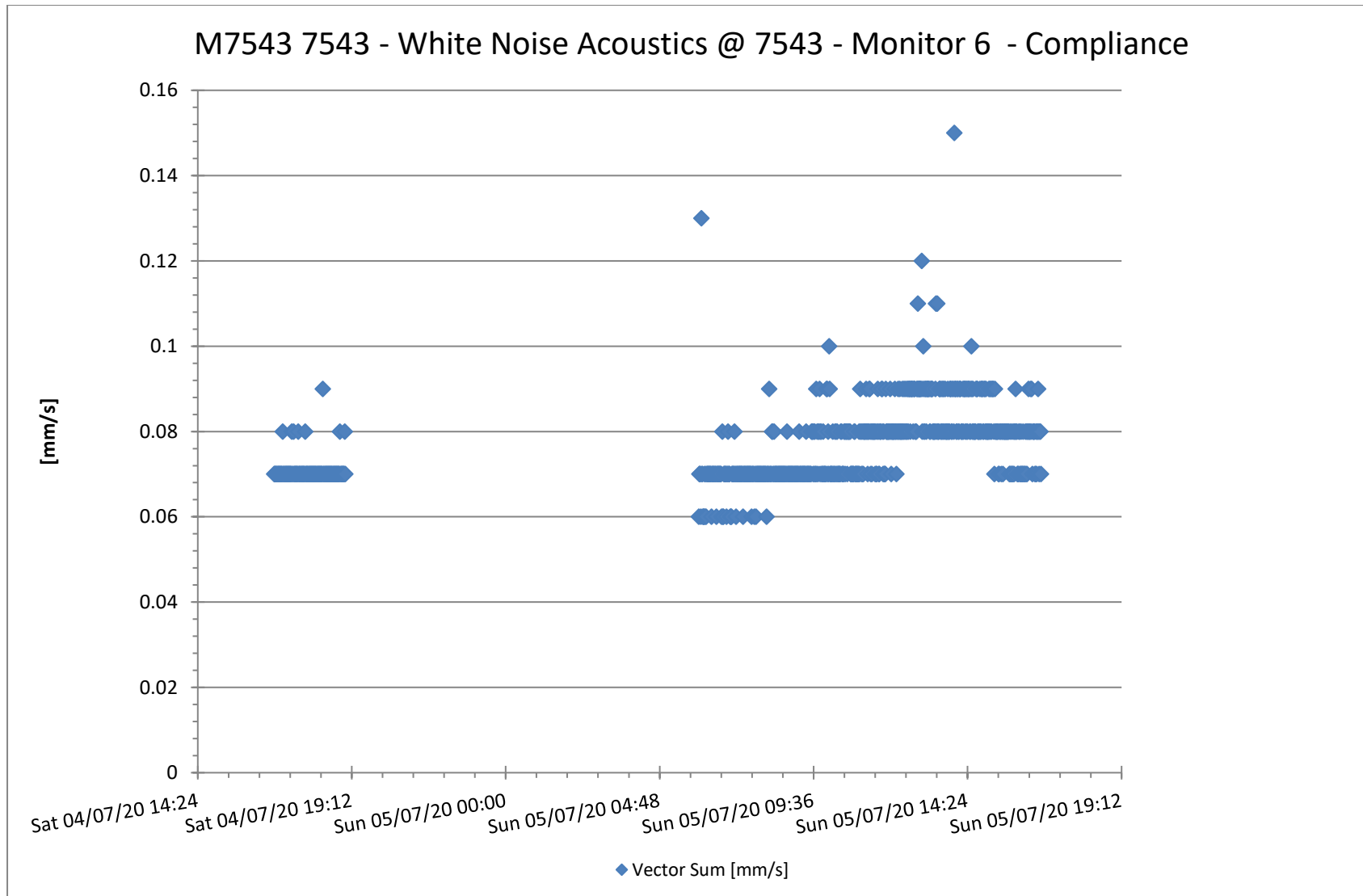
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### M7543 7543 - White Noise Acoustics @ 7543 - Monitor 6 - Compliance

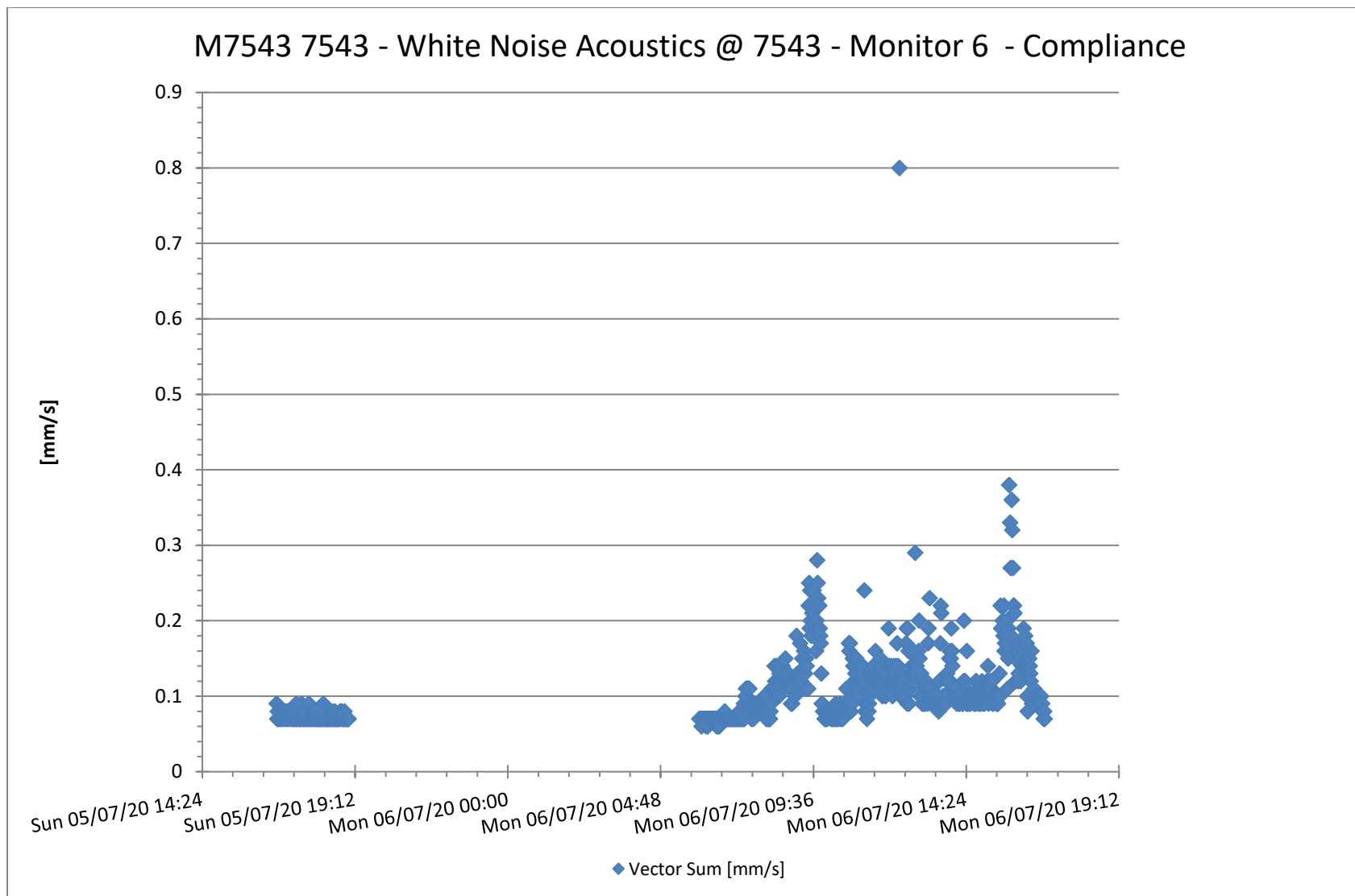


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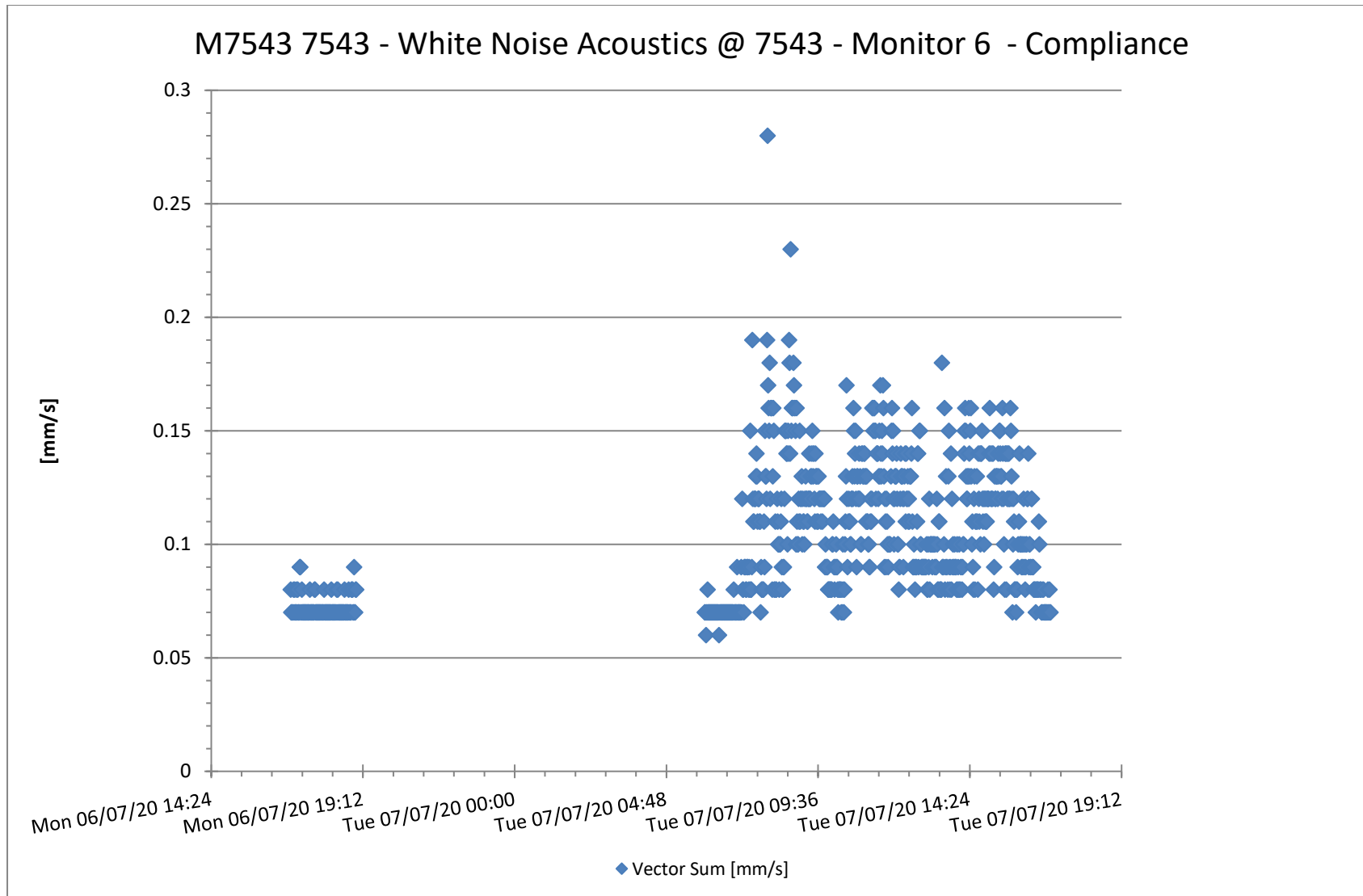




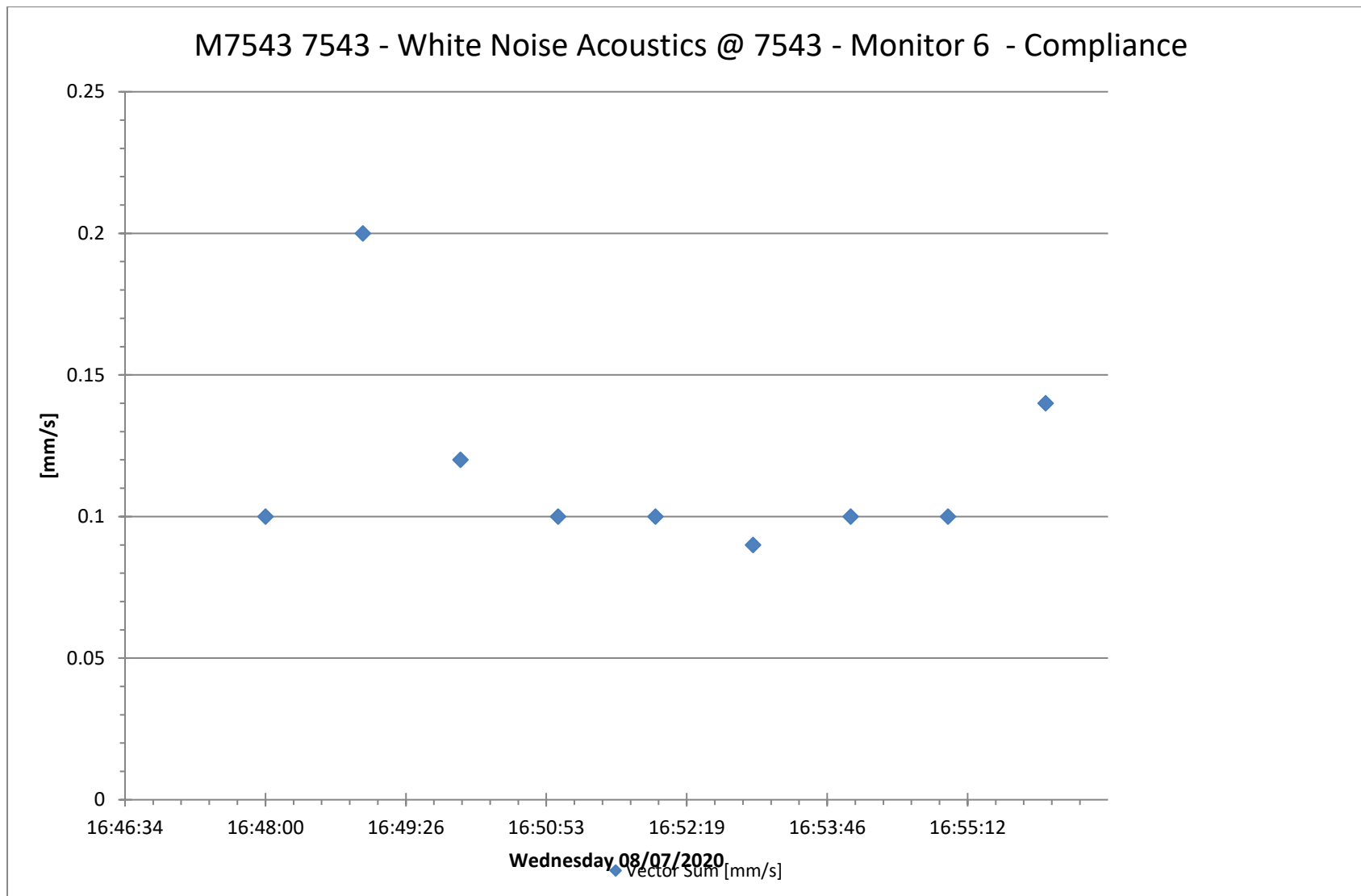
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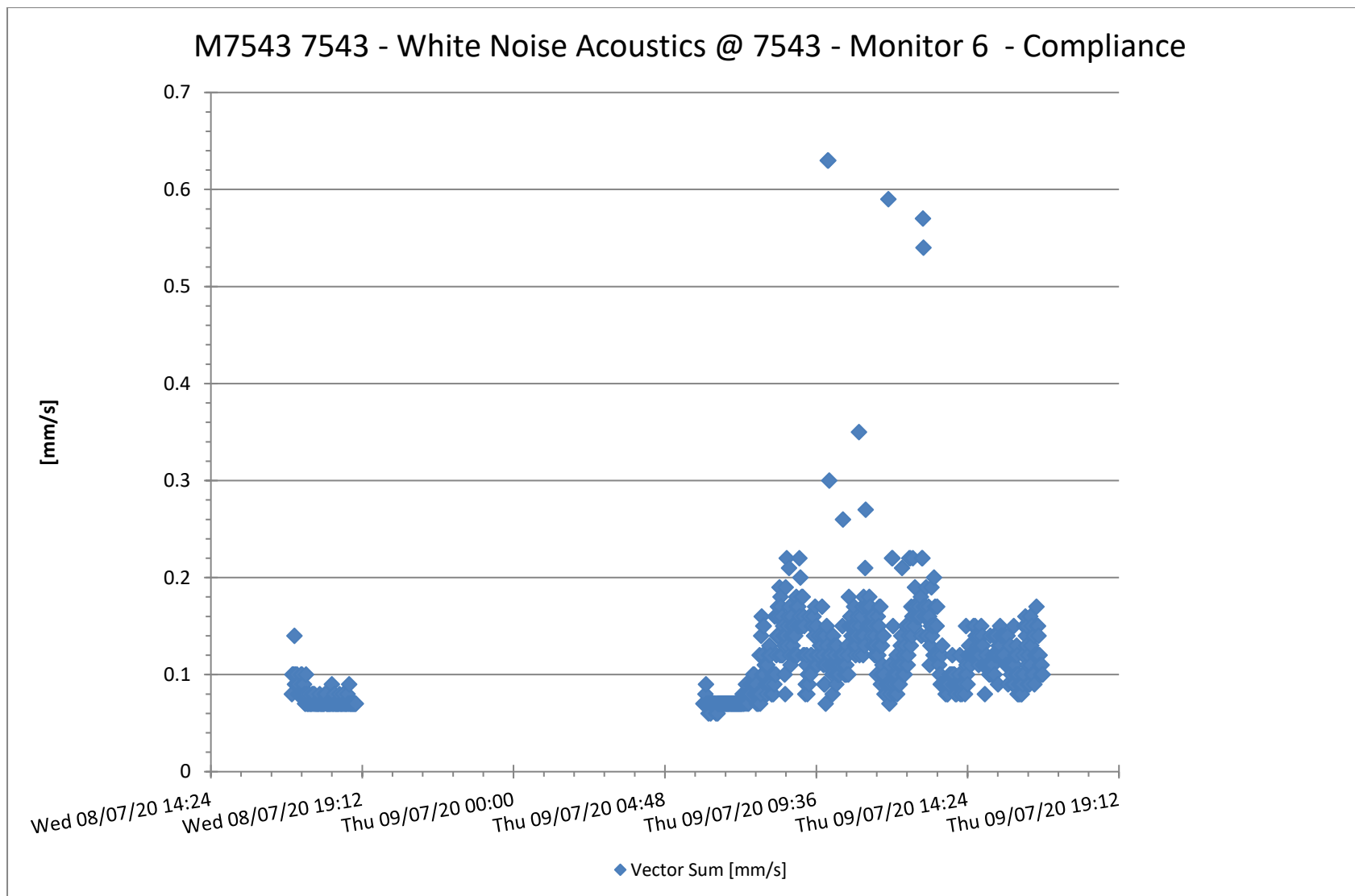
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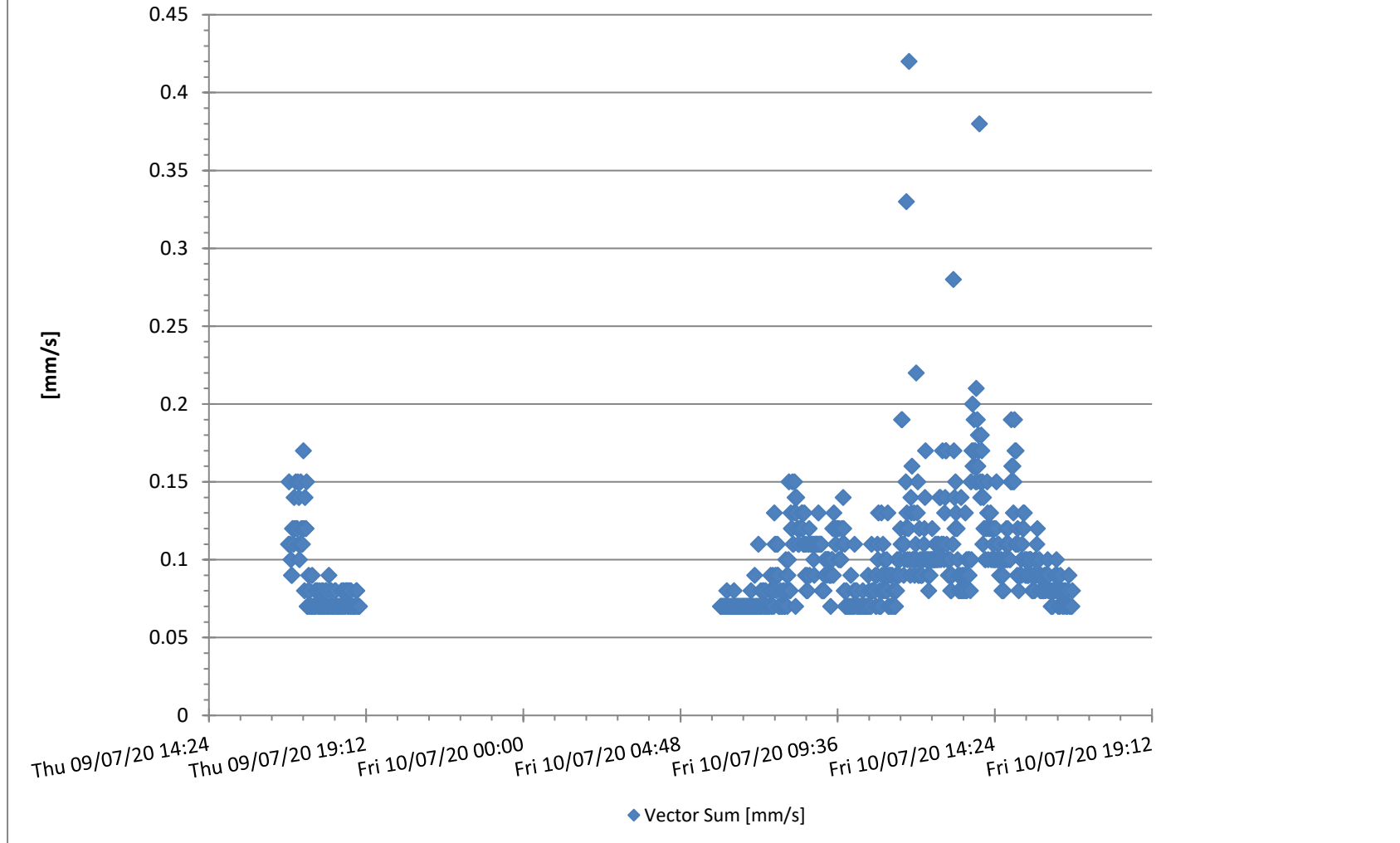
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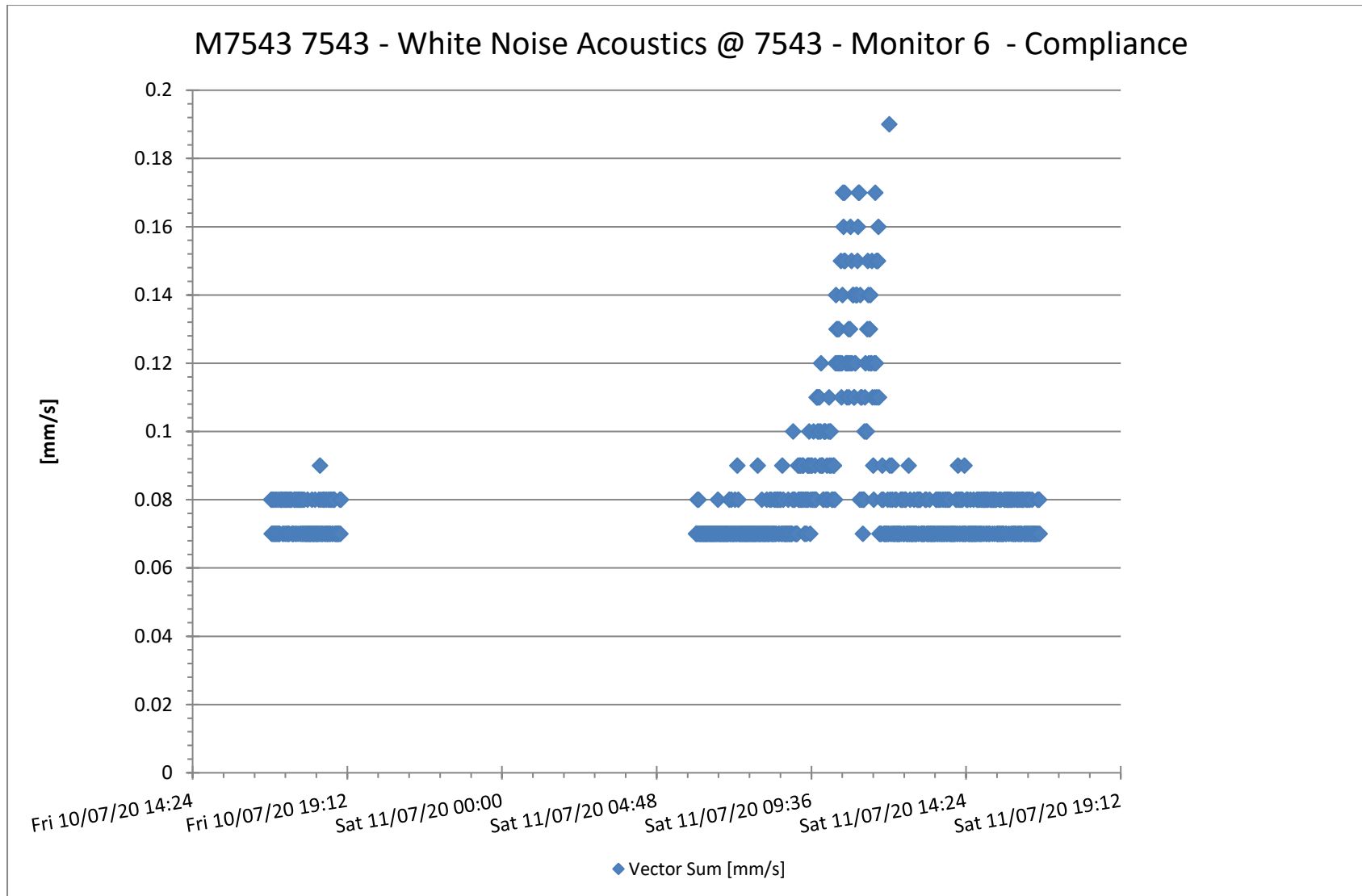
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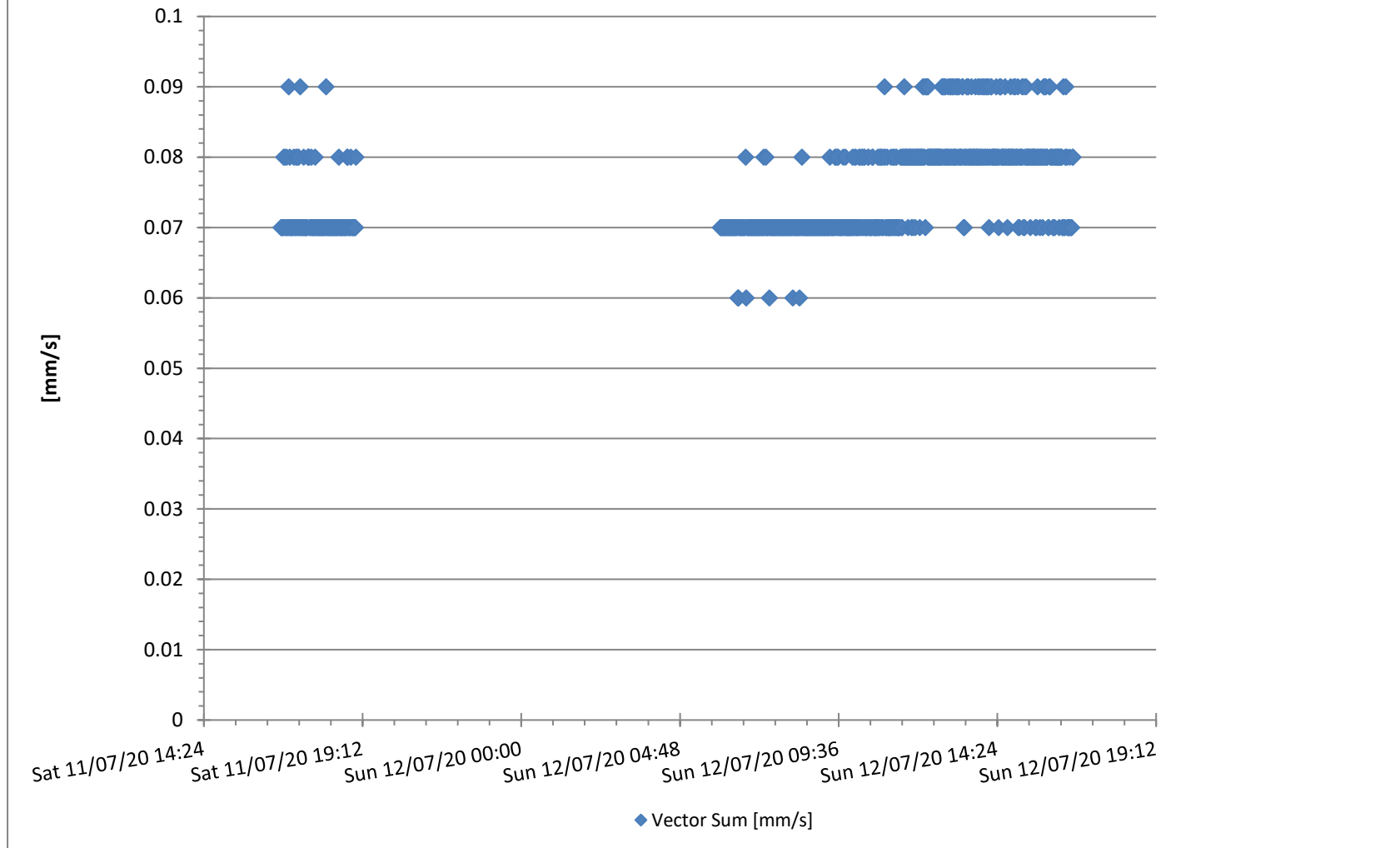
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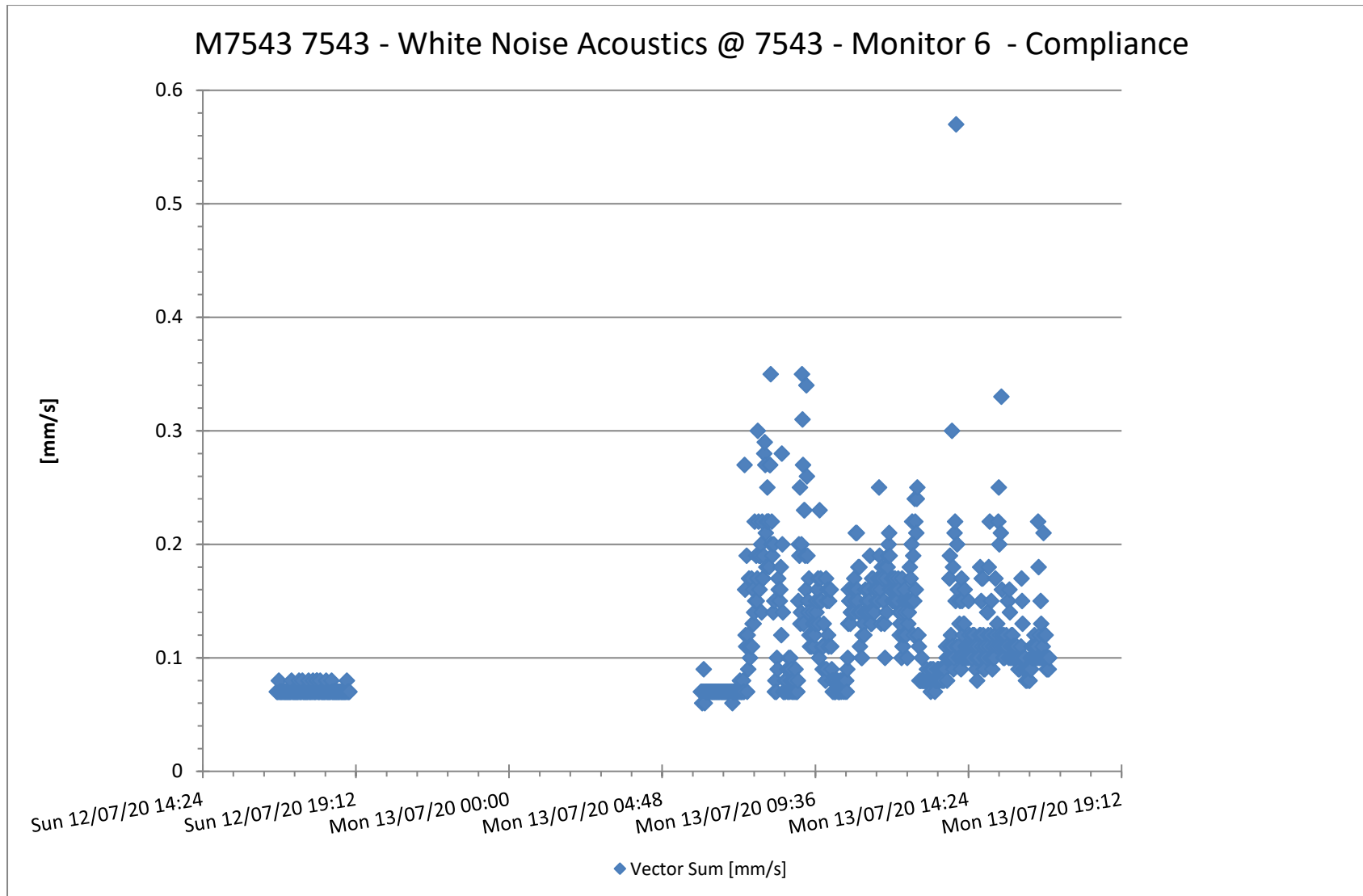
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### M7543 7543 - White Noise Acoustics @ 7543 - Monitor 6 - Compliance

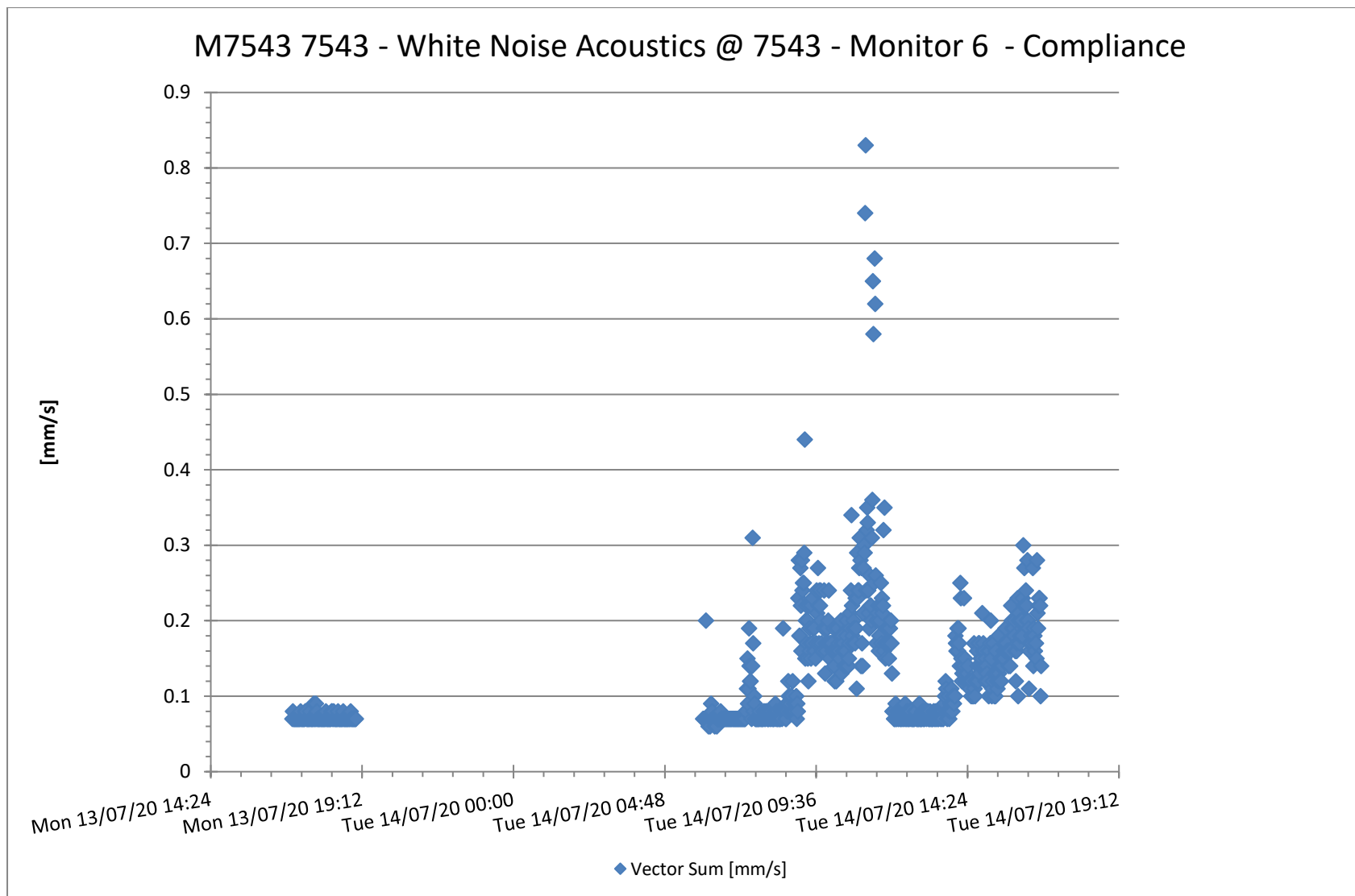


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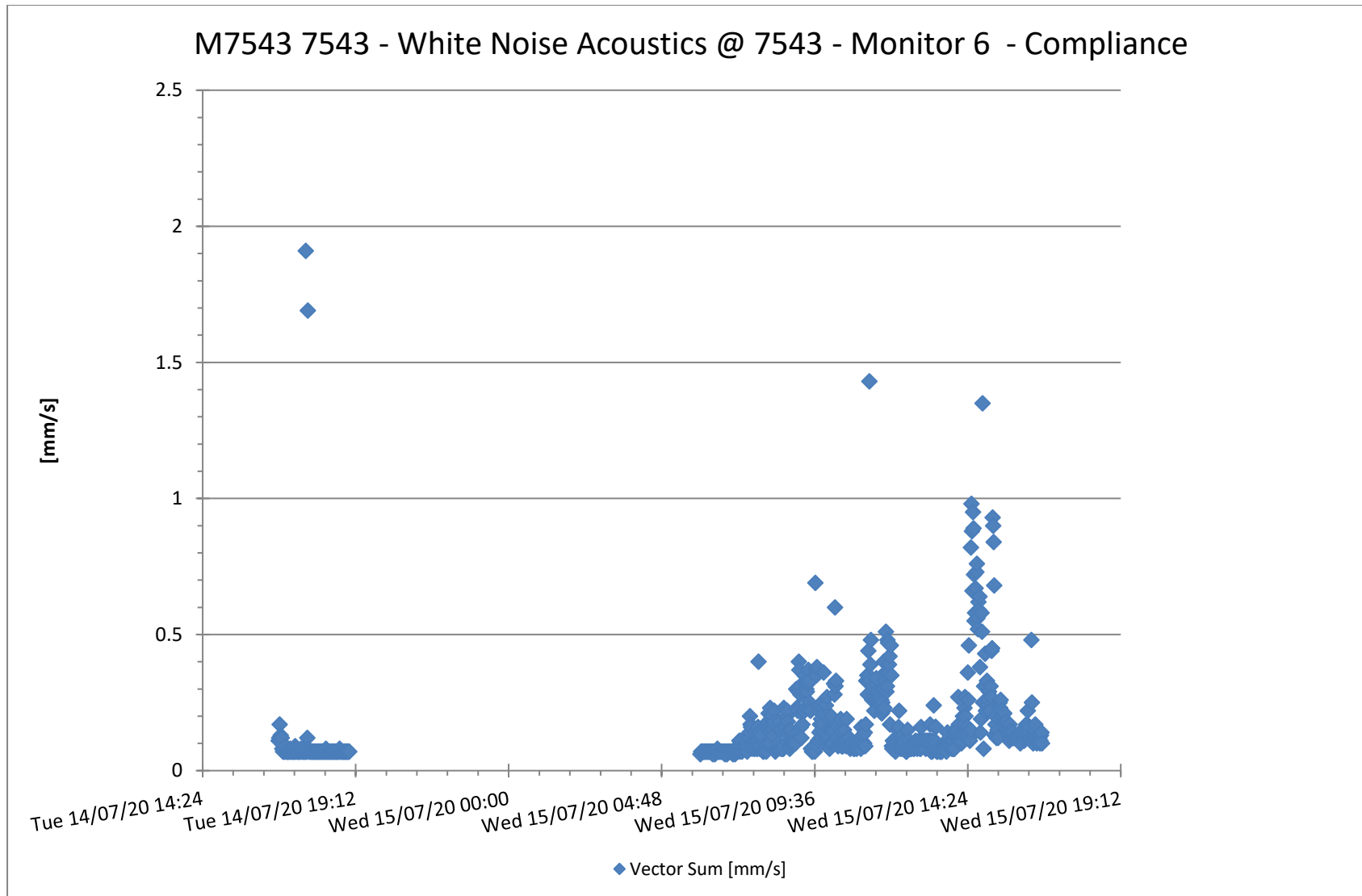




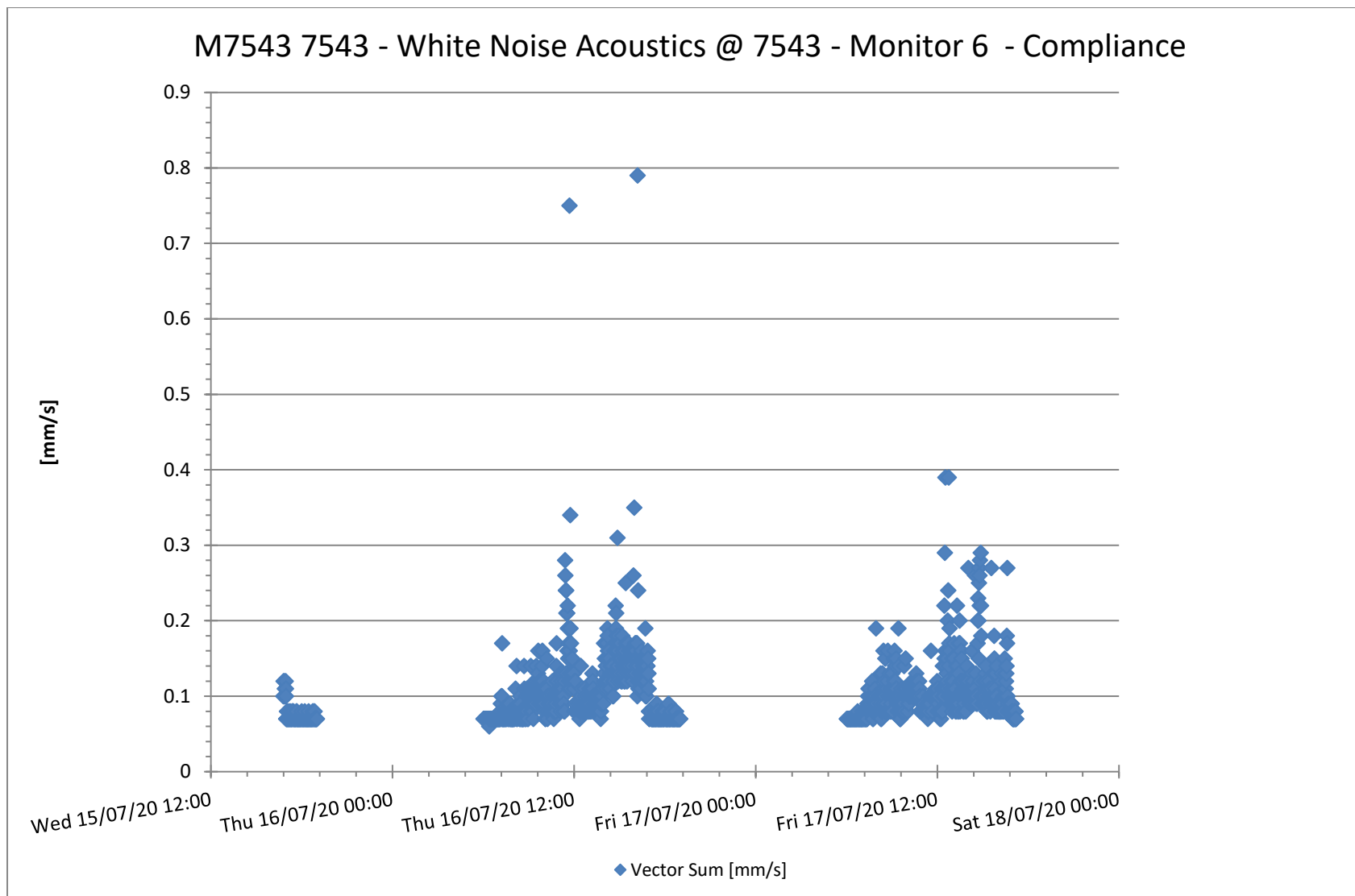
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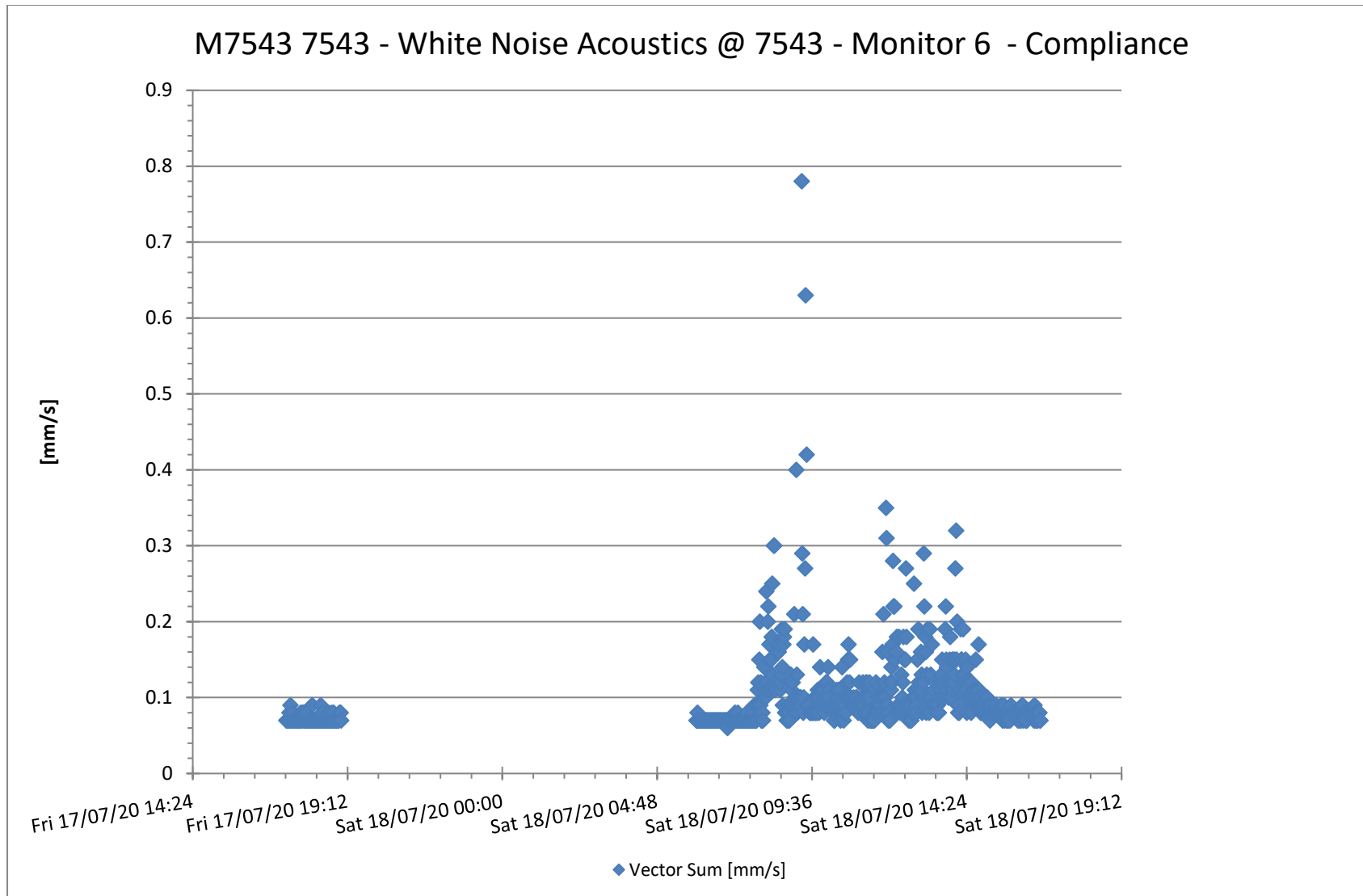
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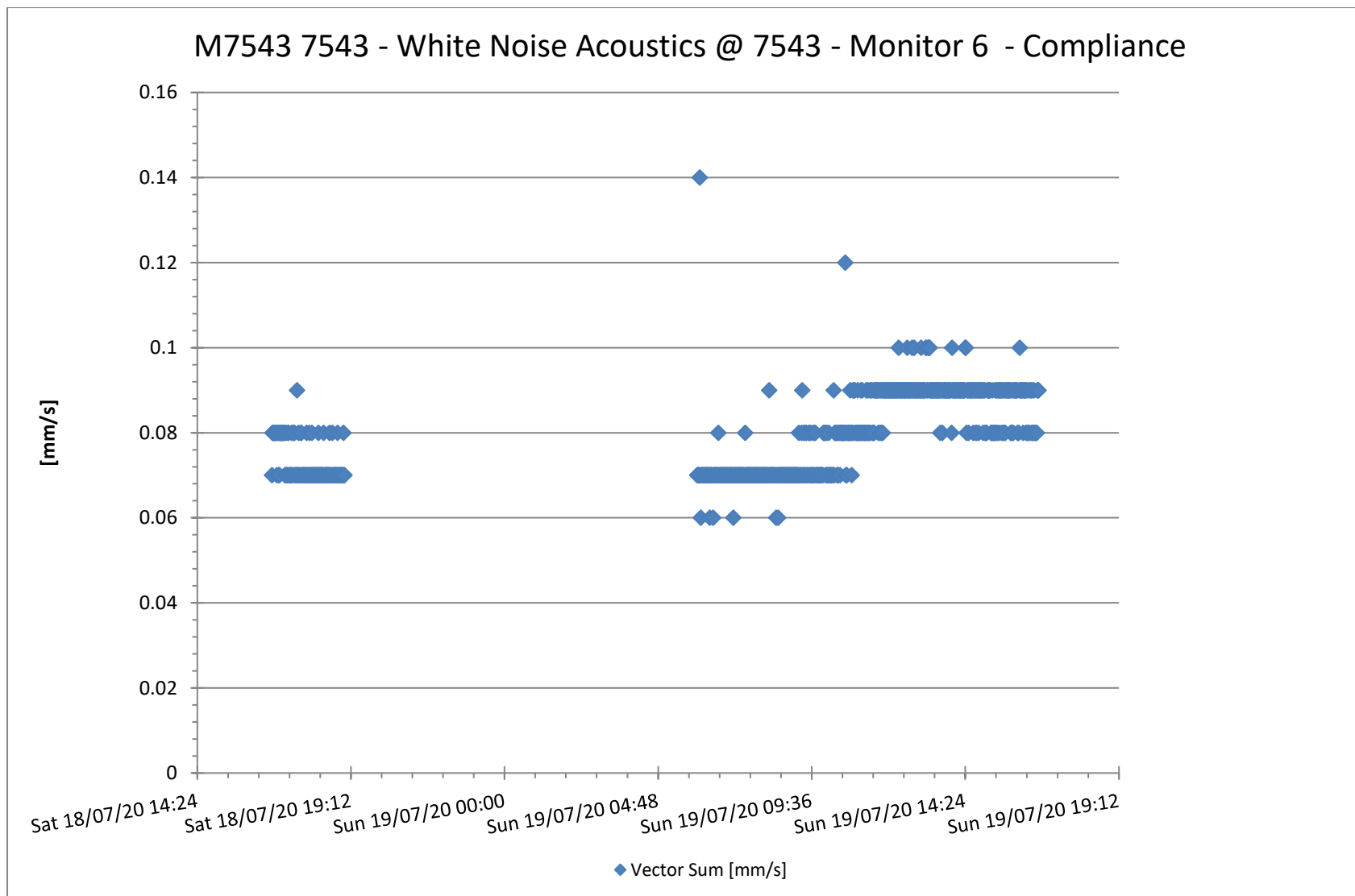
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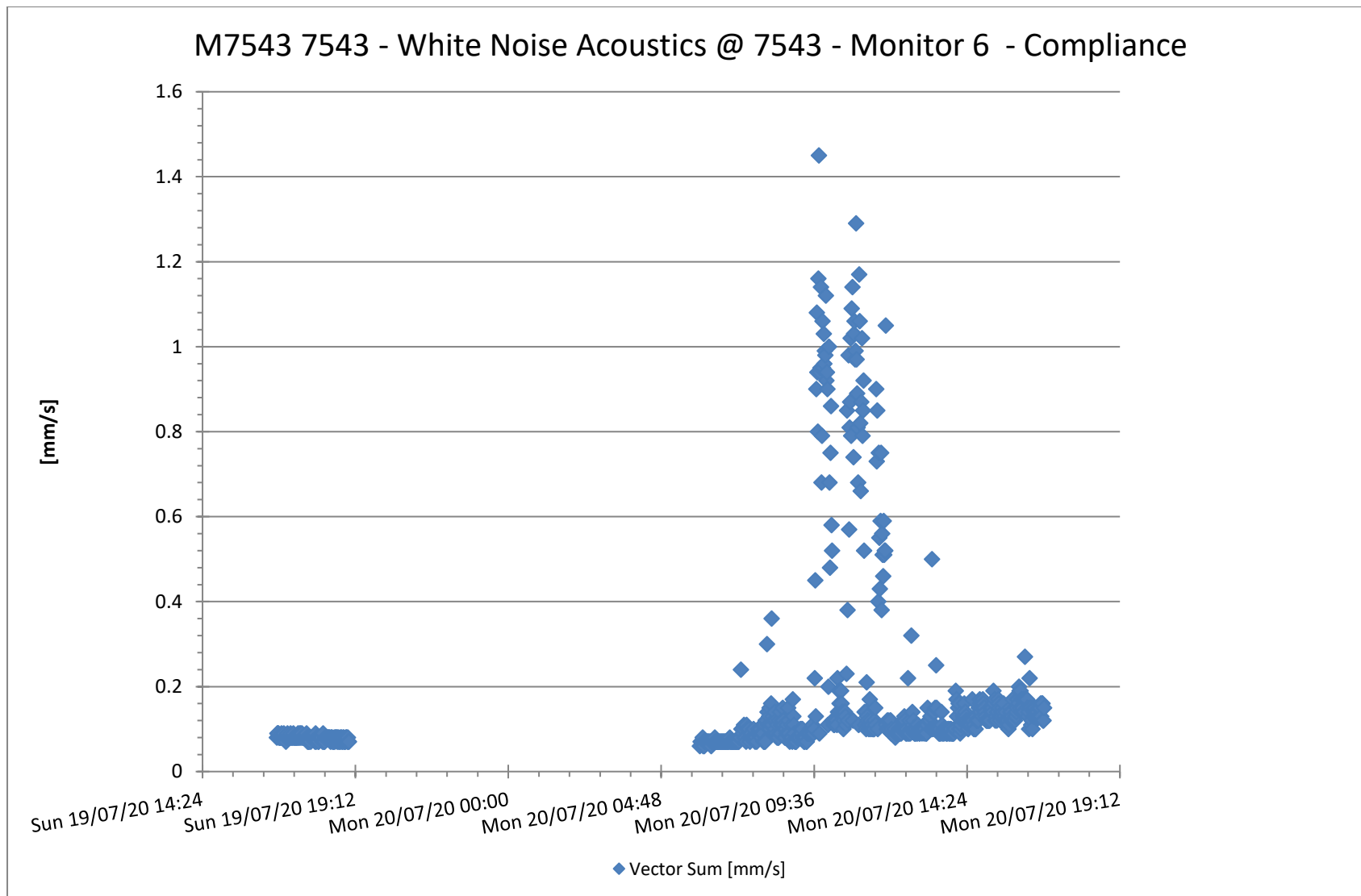
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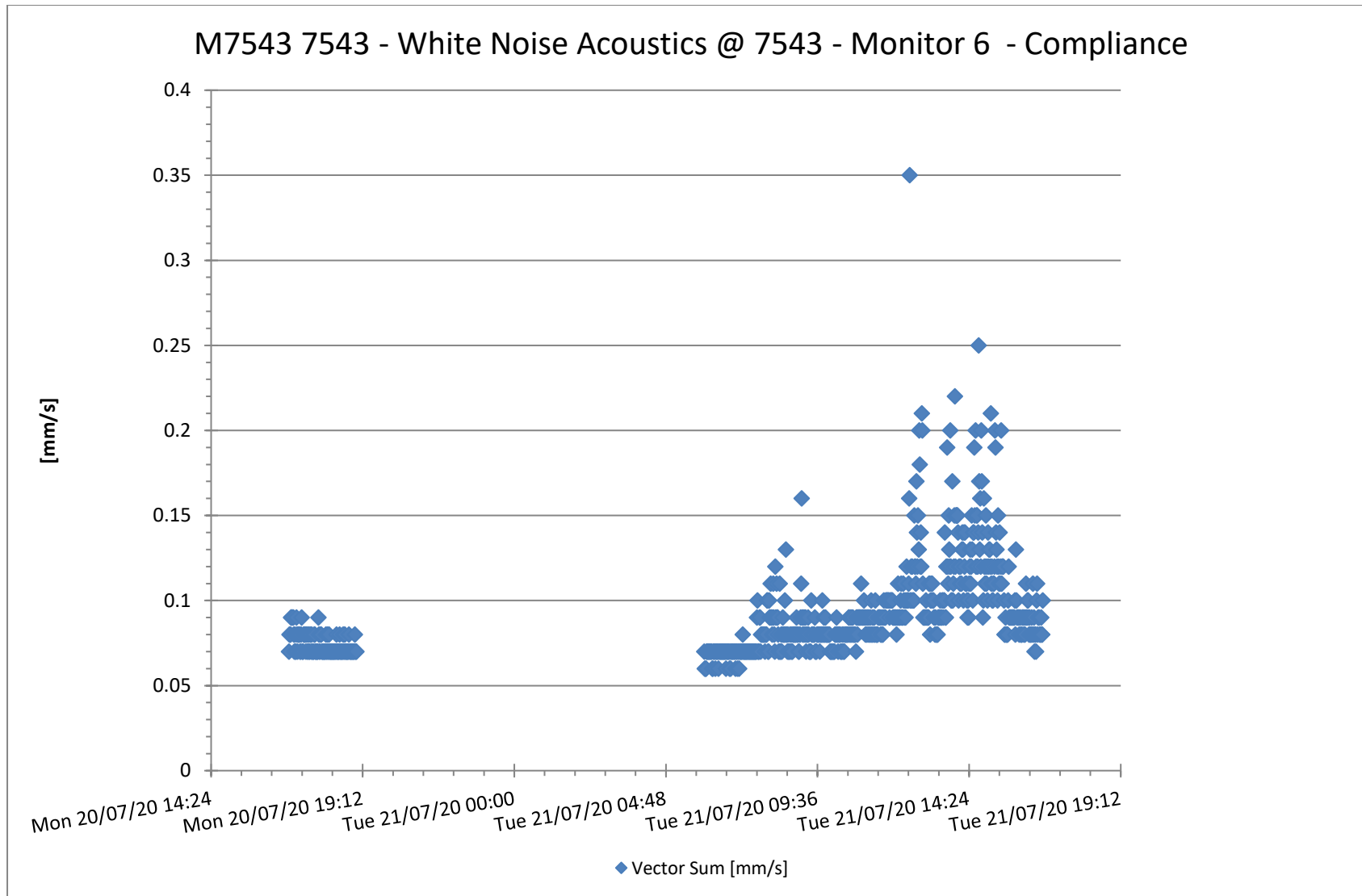
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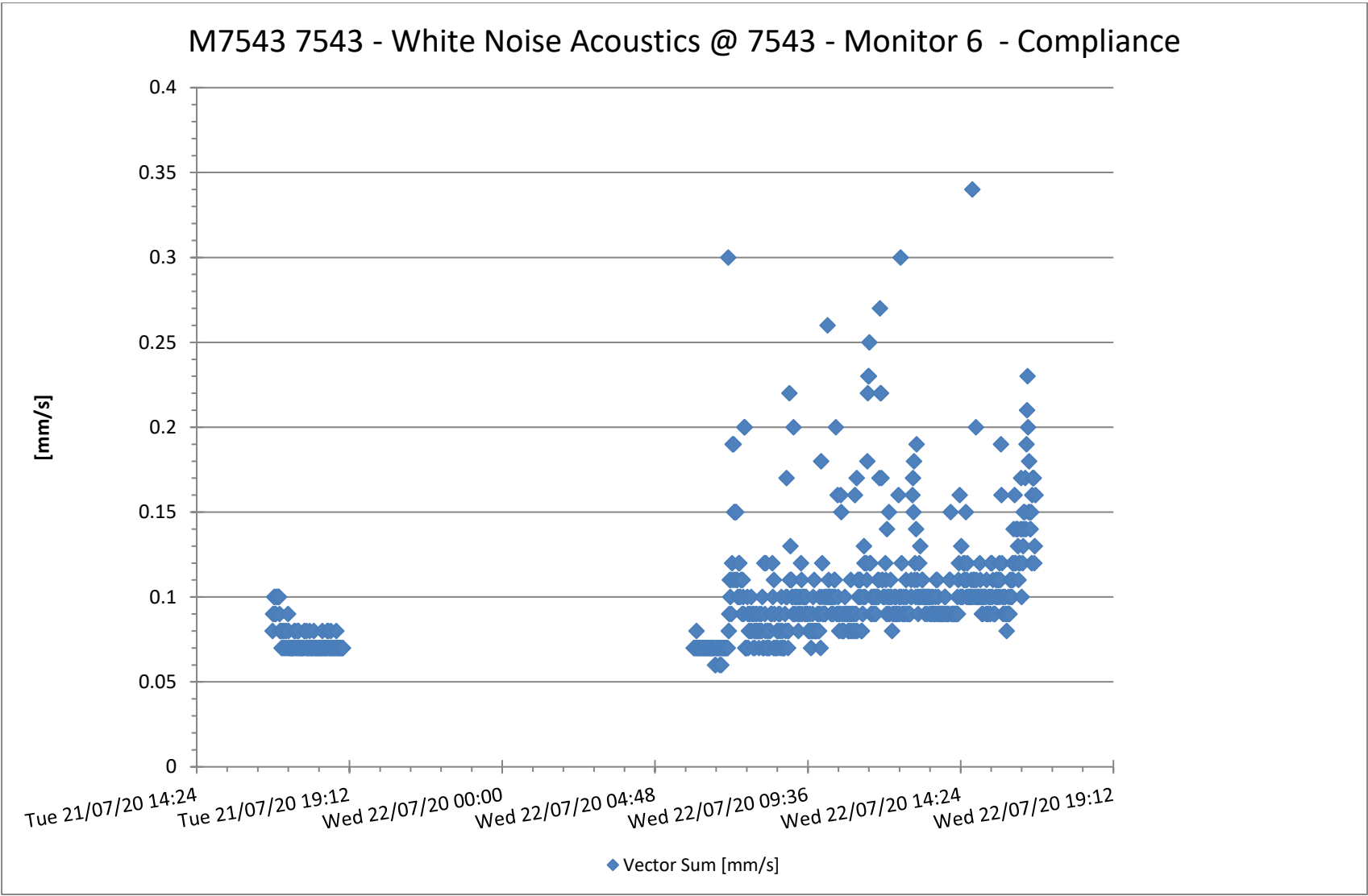
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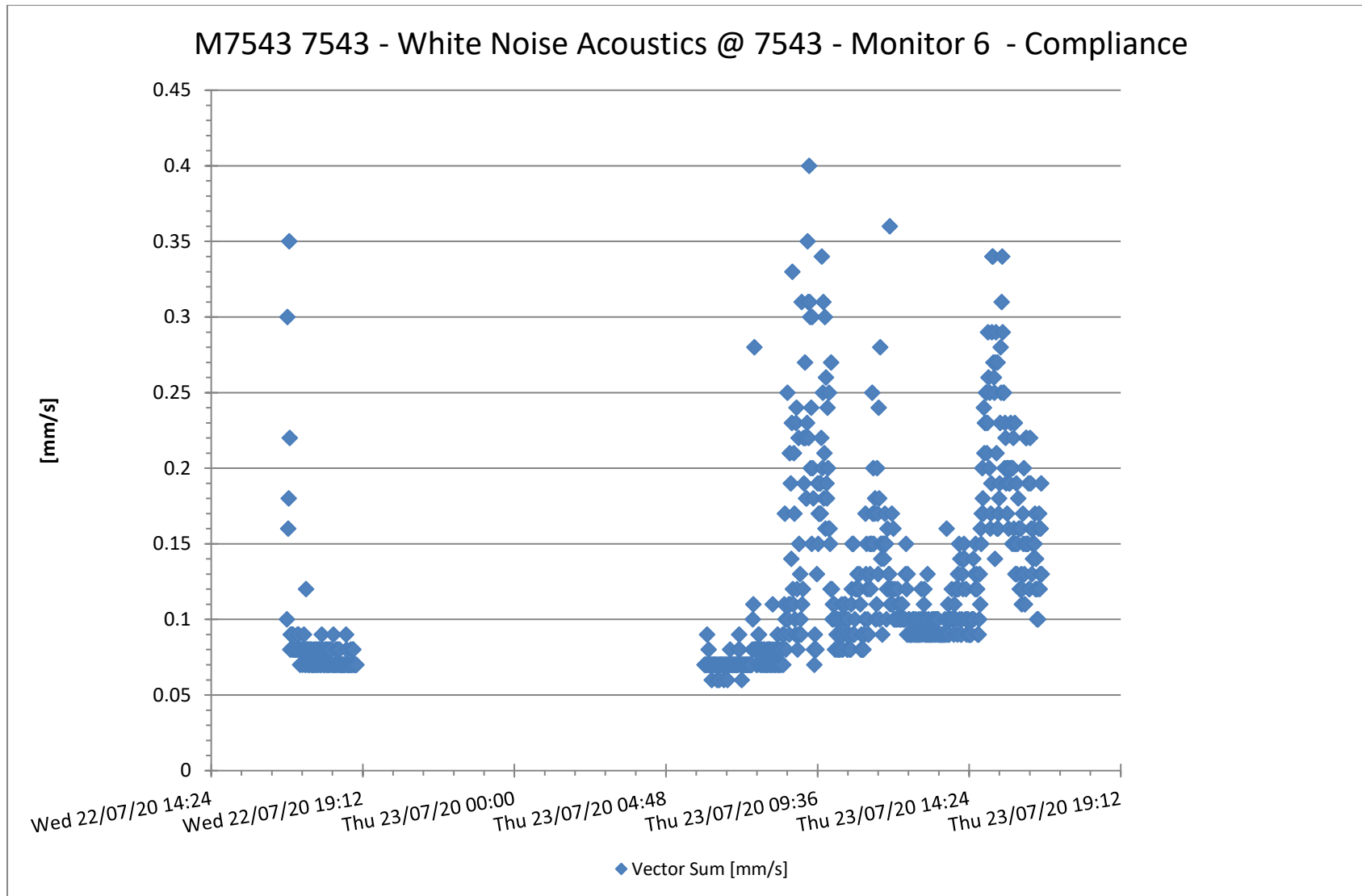


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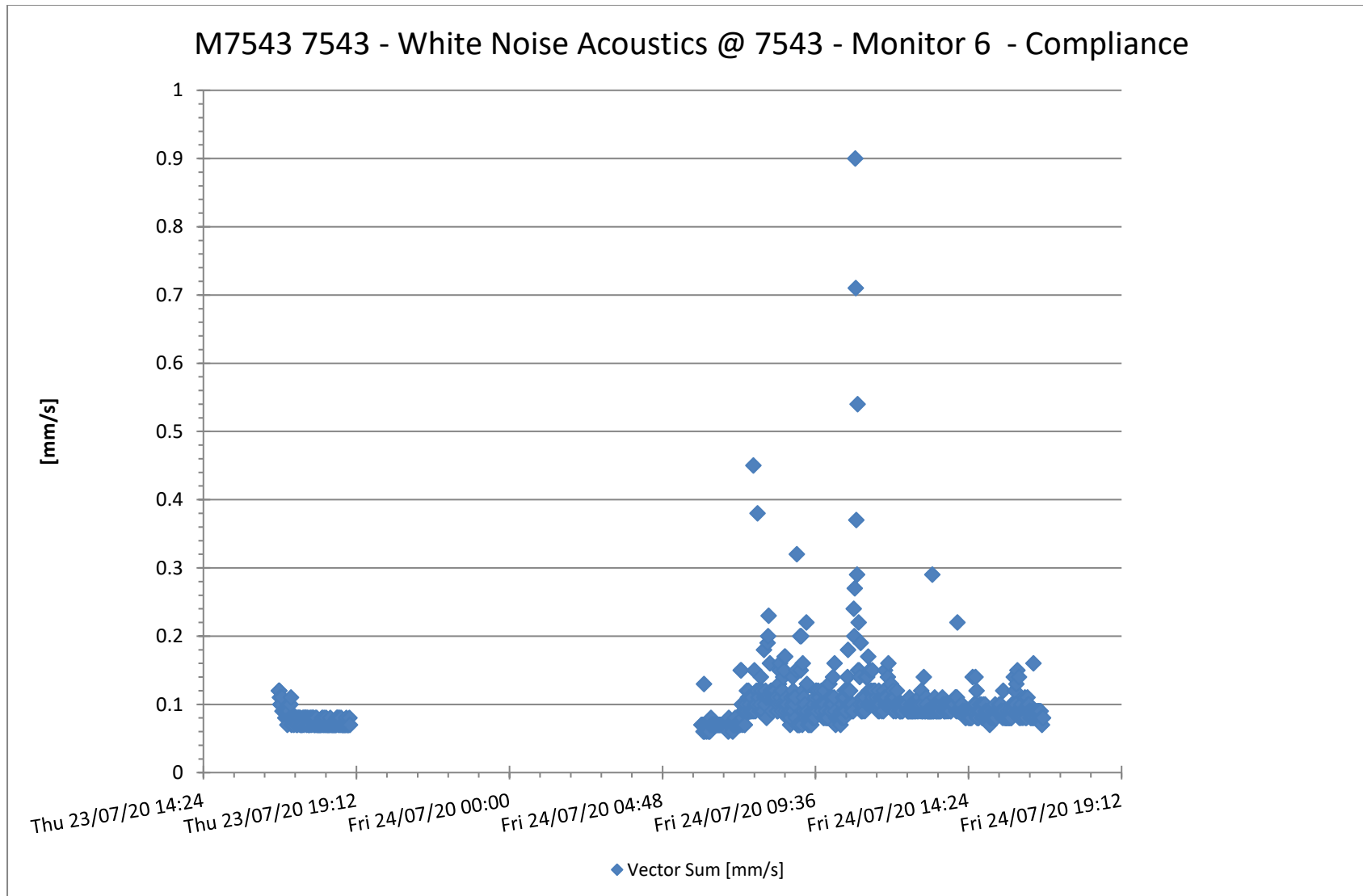




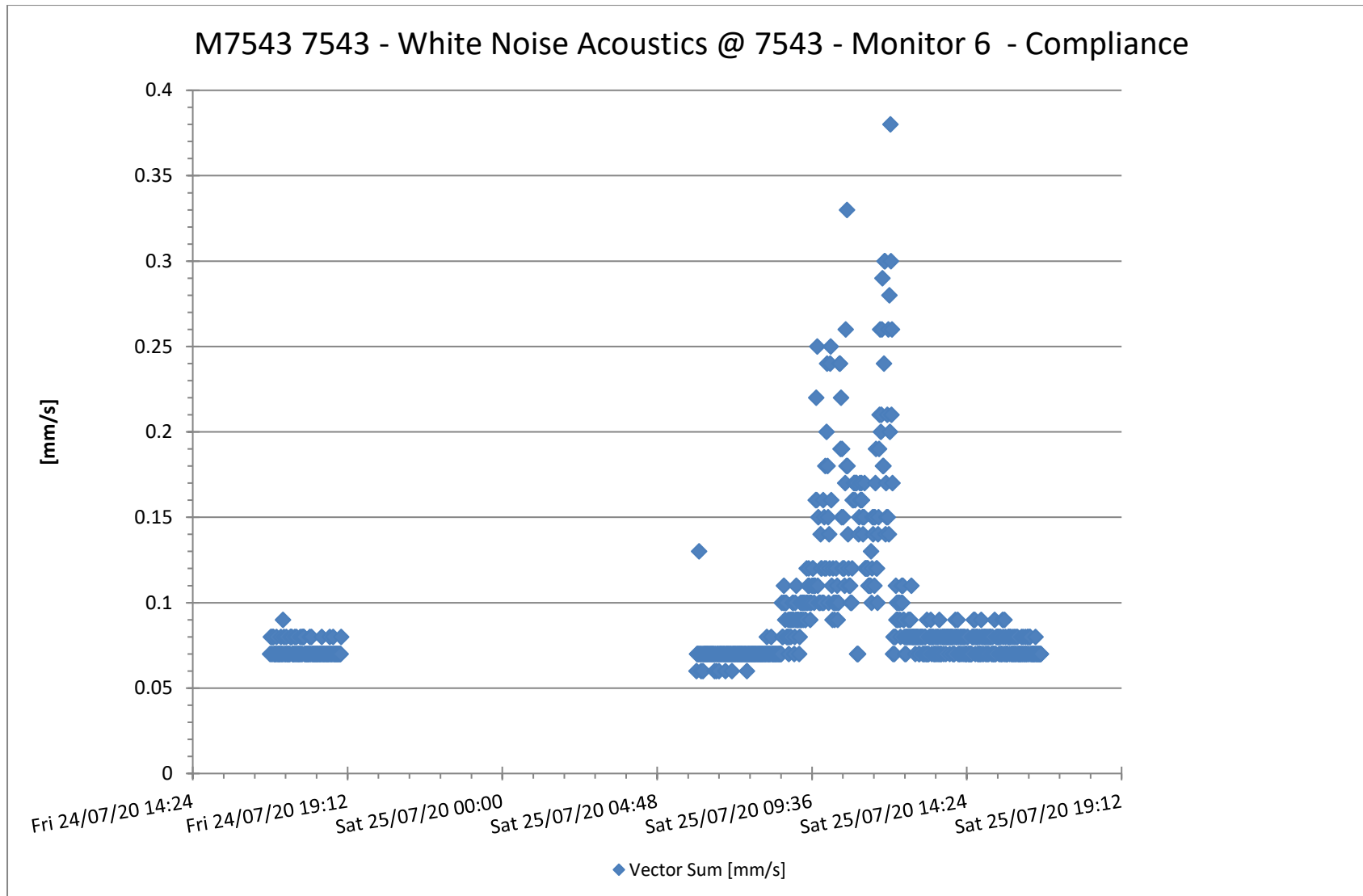
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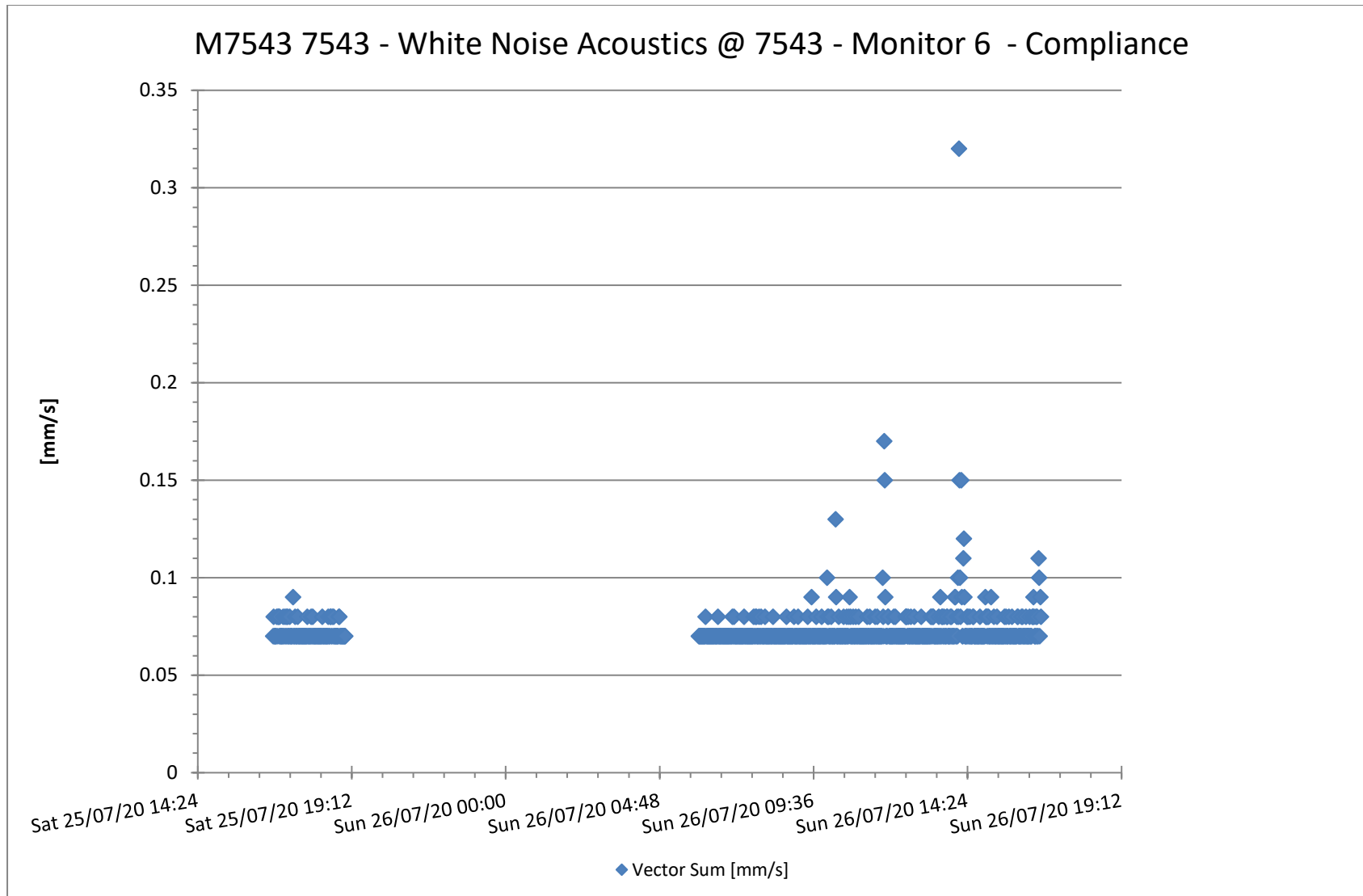
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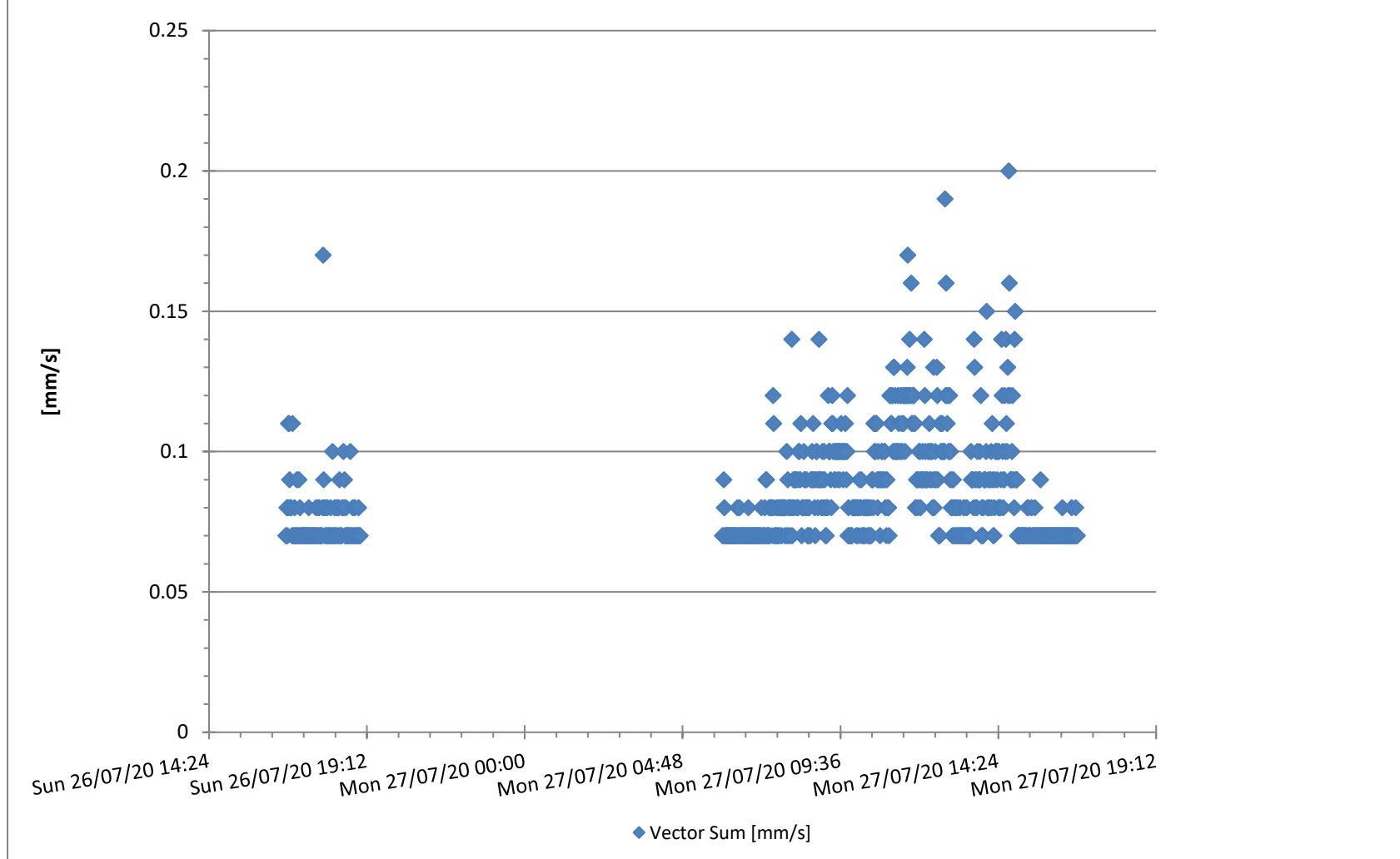
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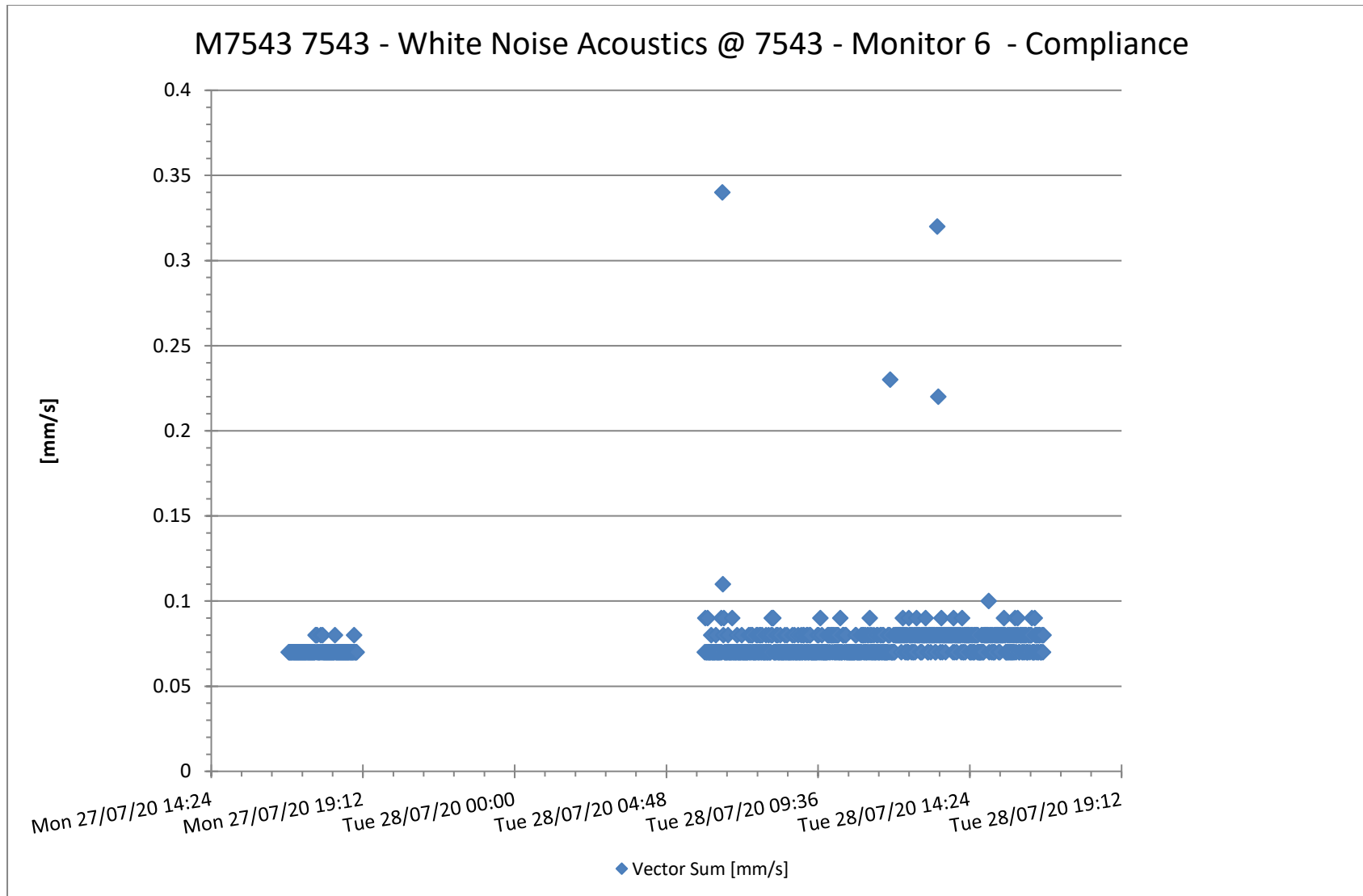
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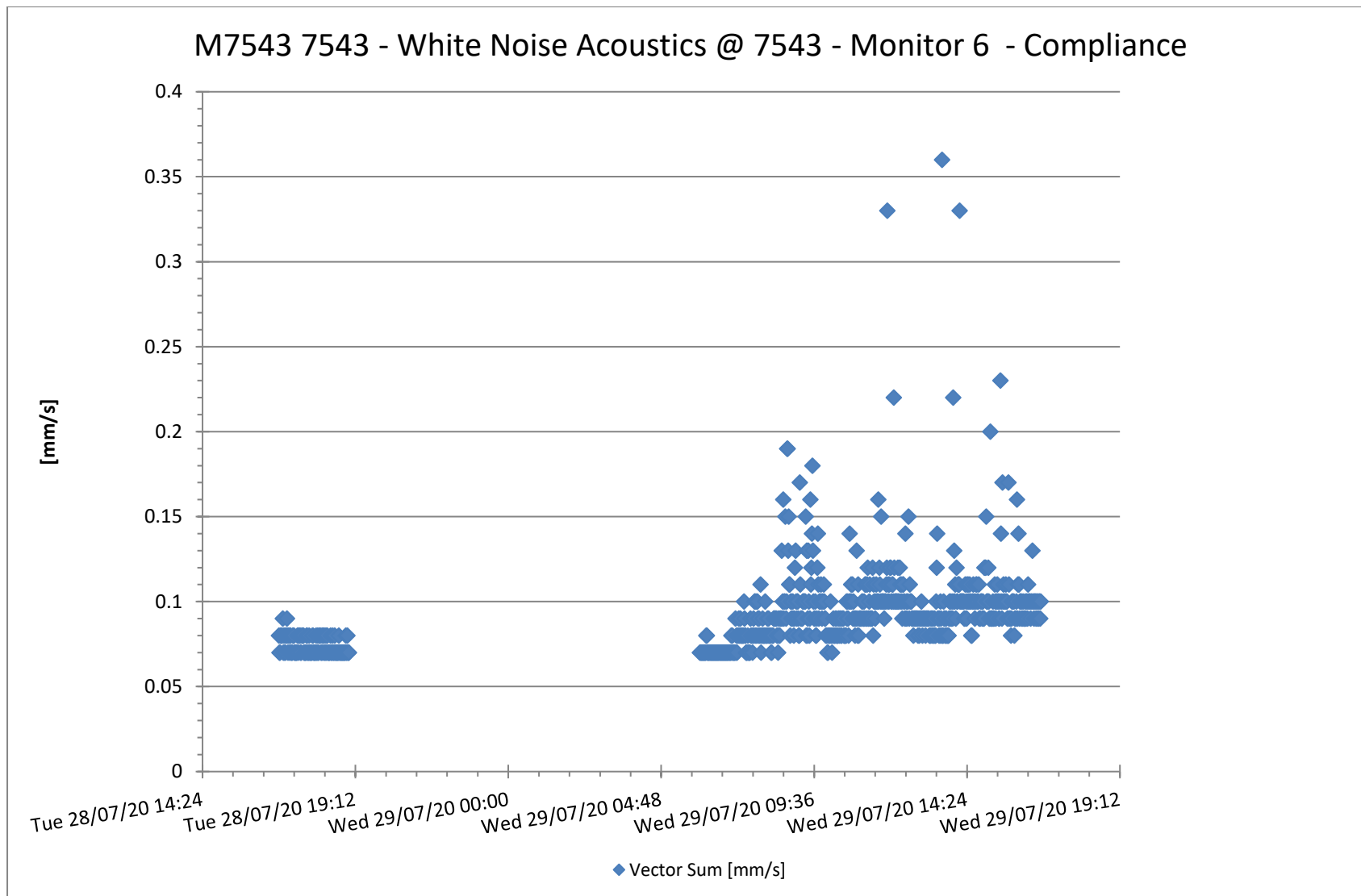
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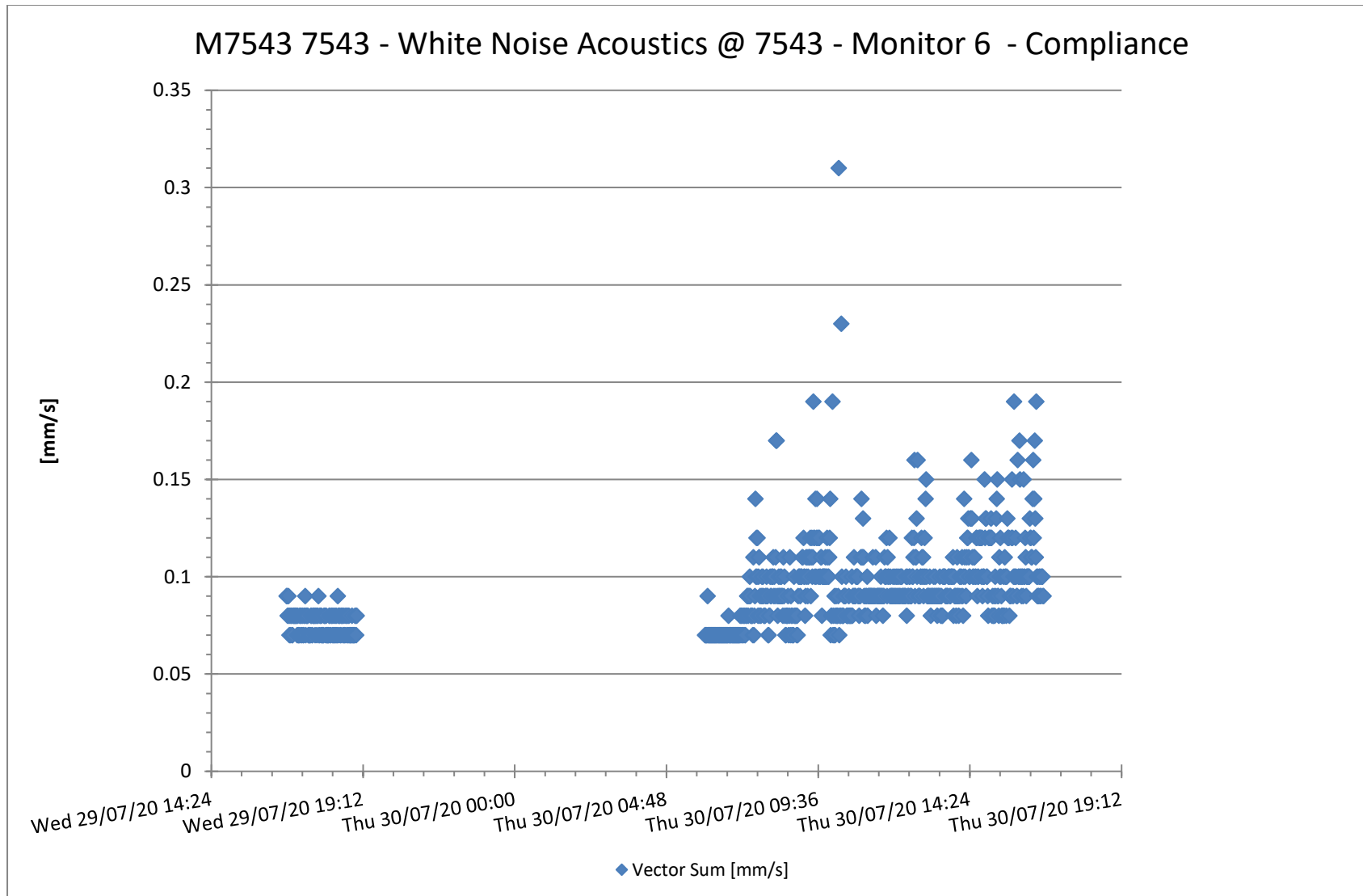
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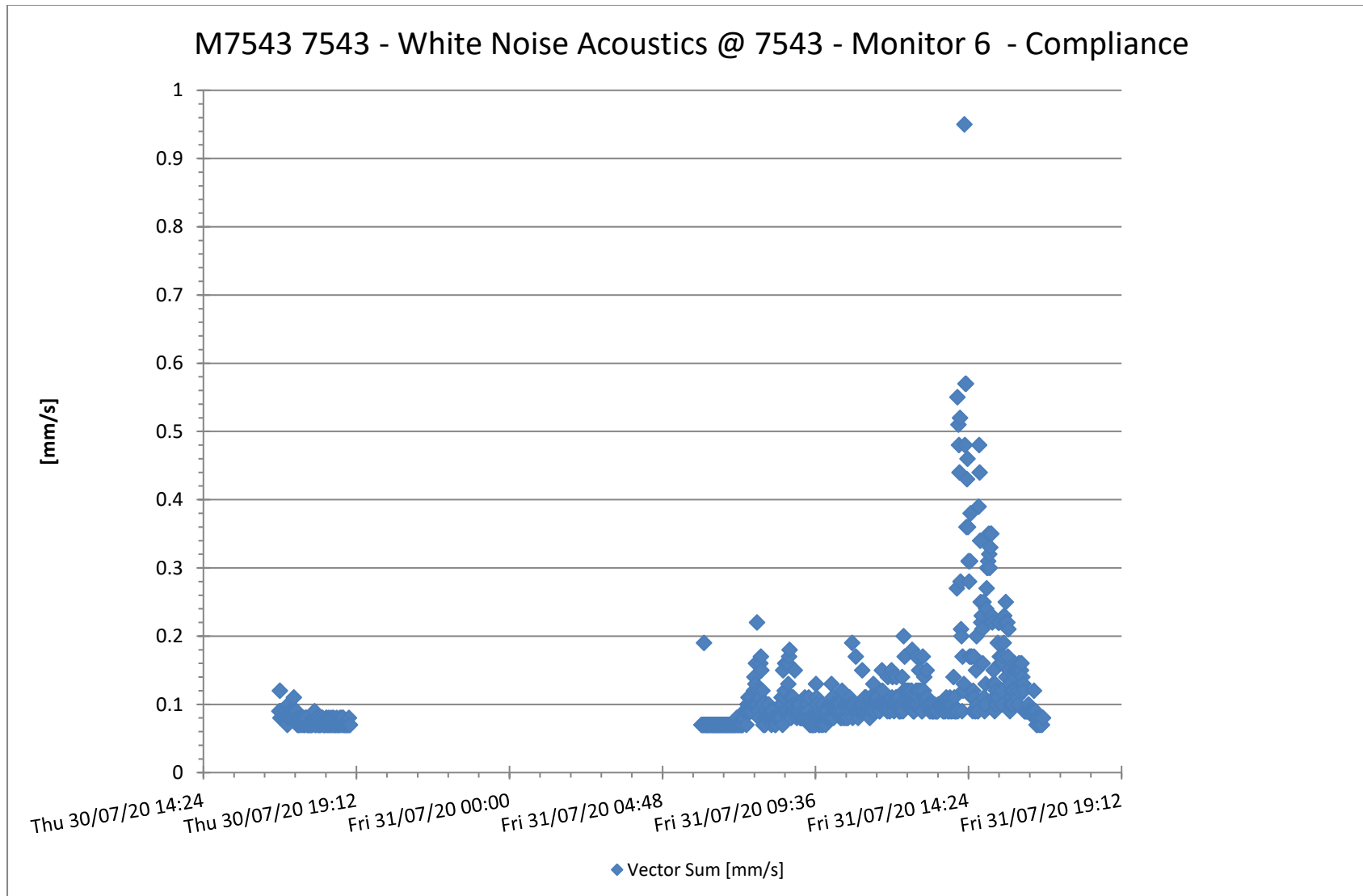


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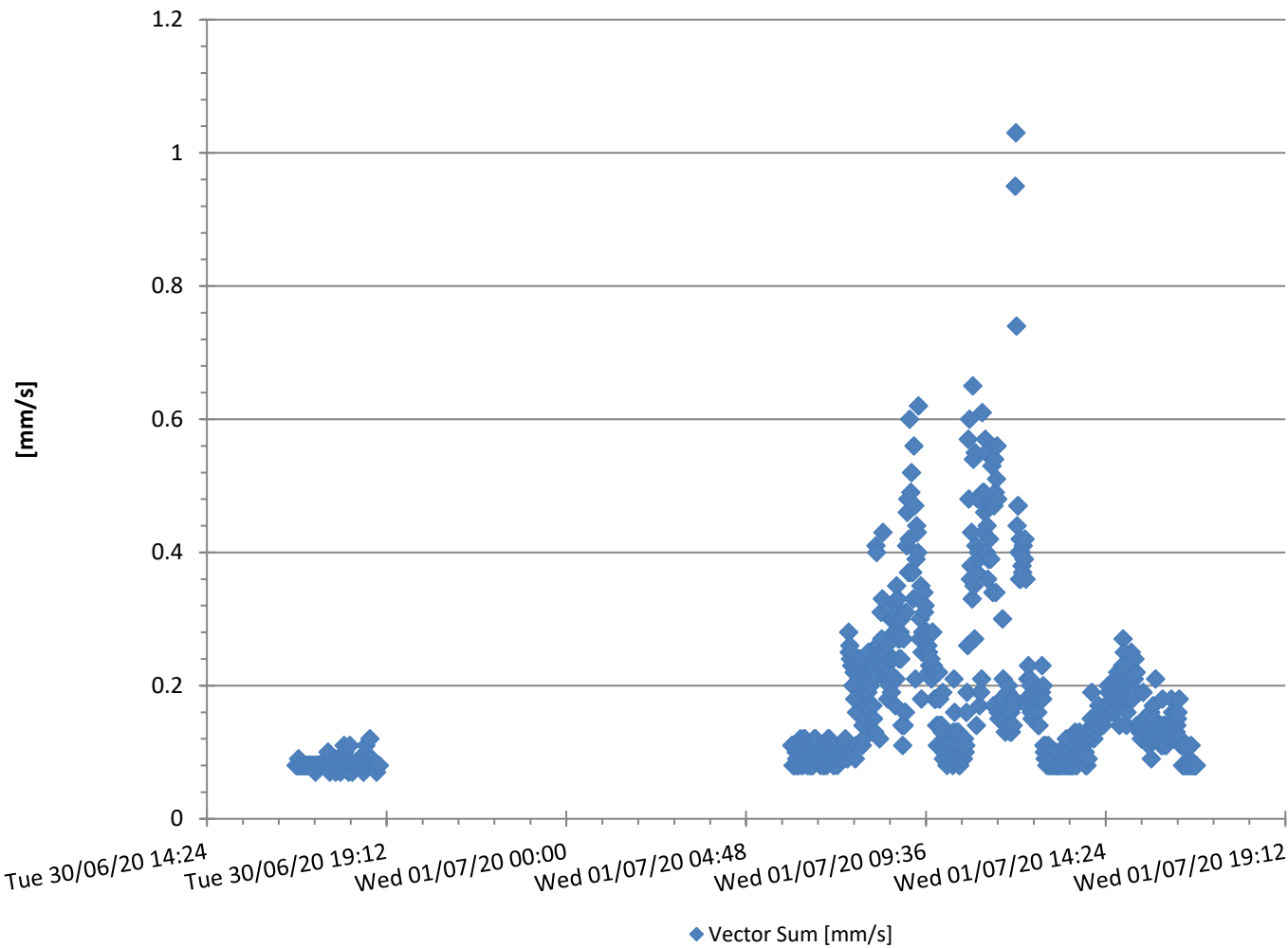


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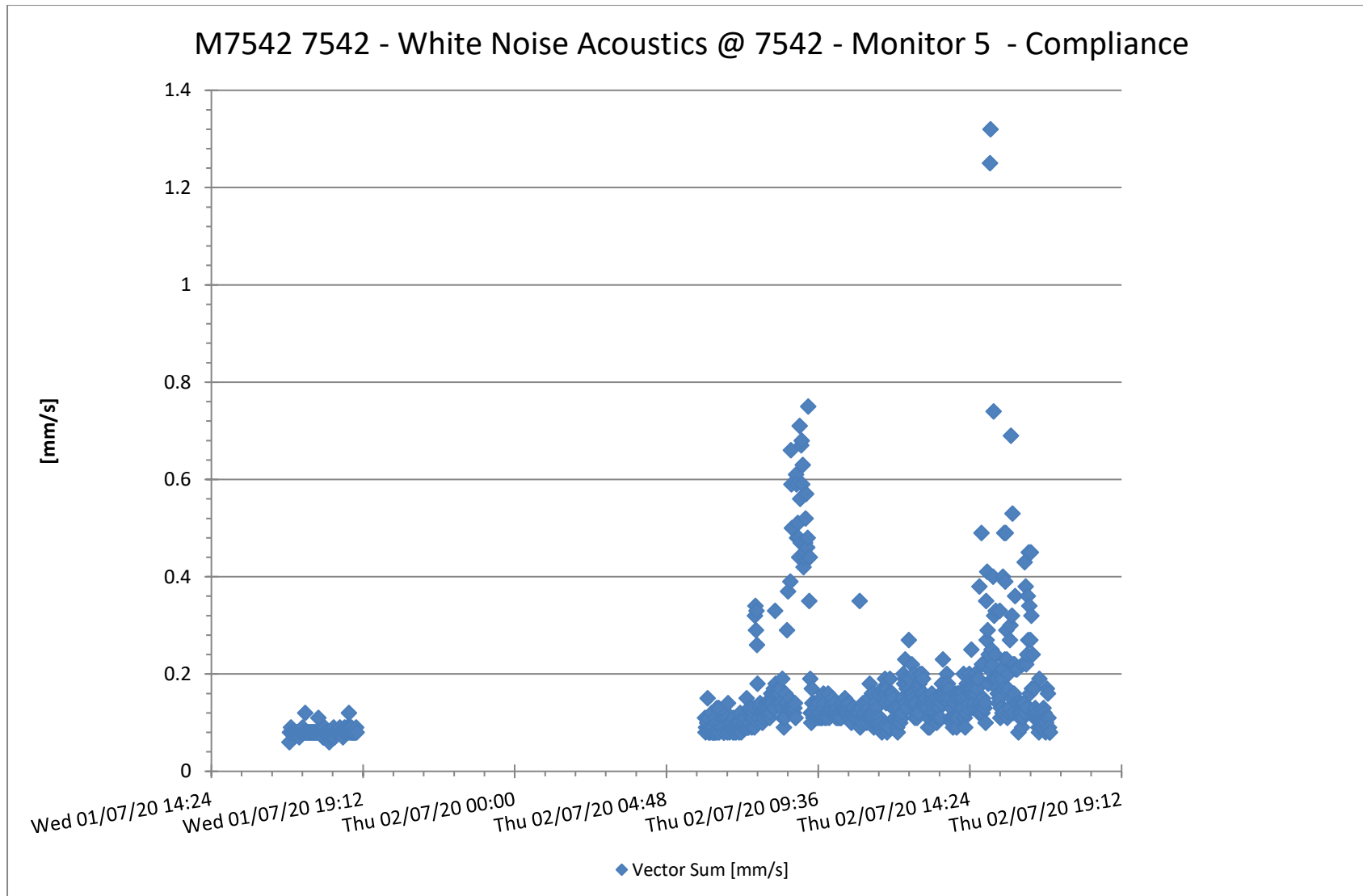


## **9 Appendix C –Logger Location 2 – Monitor M7542**

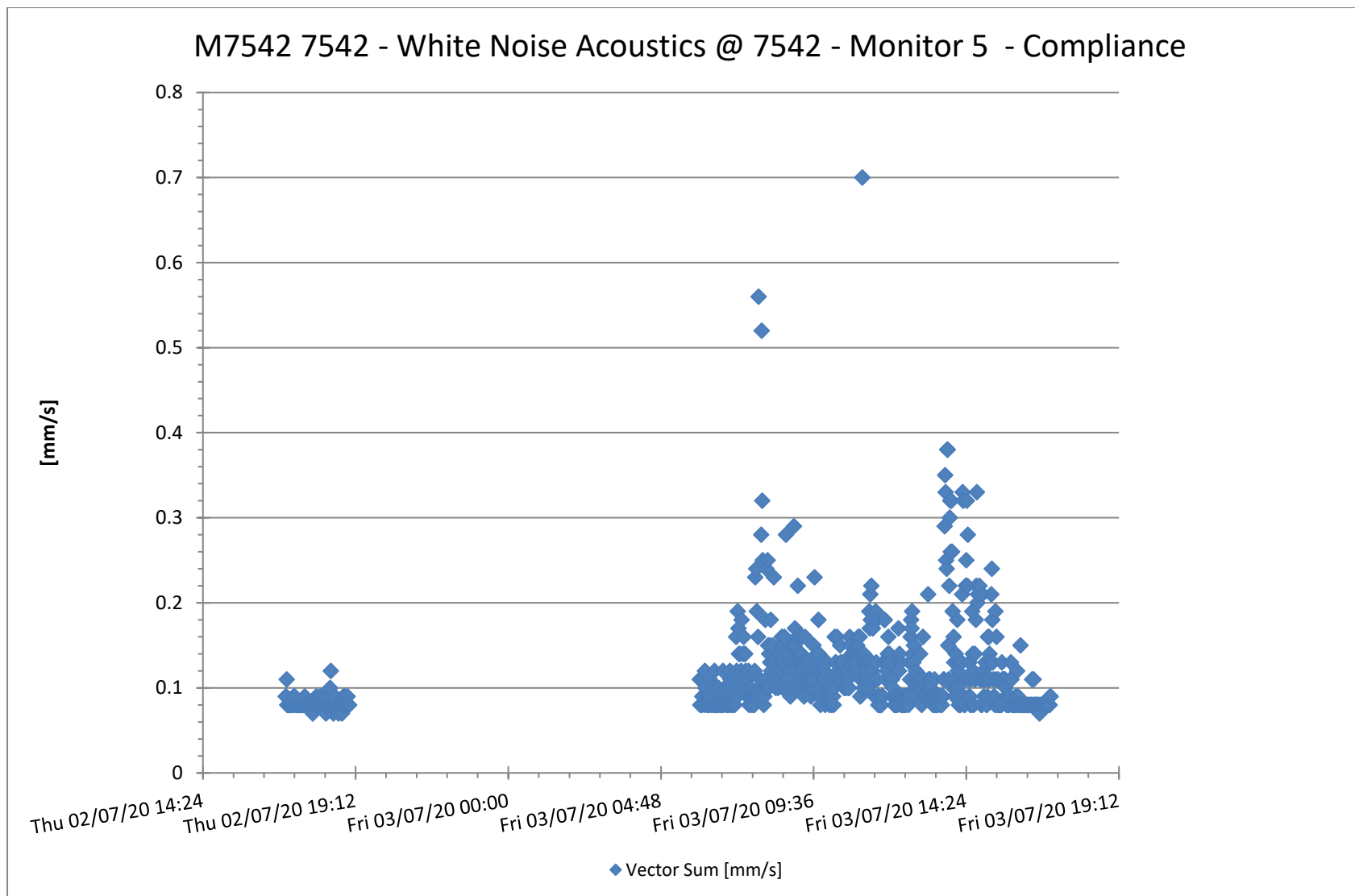
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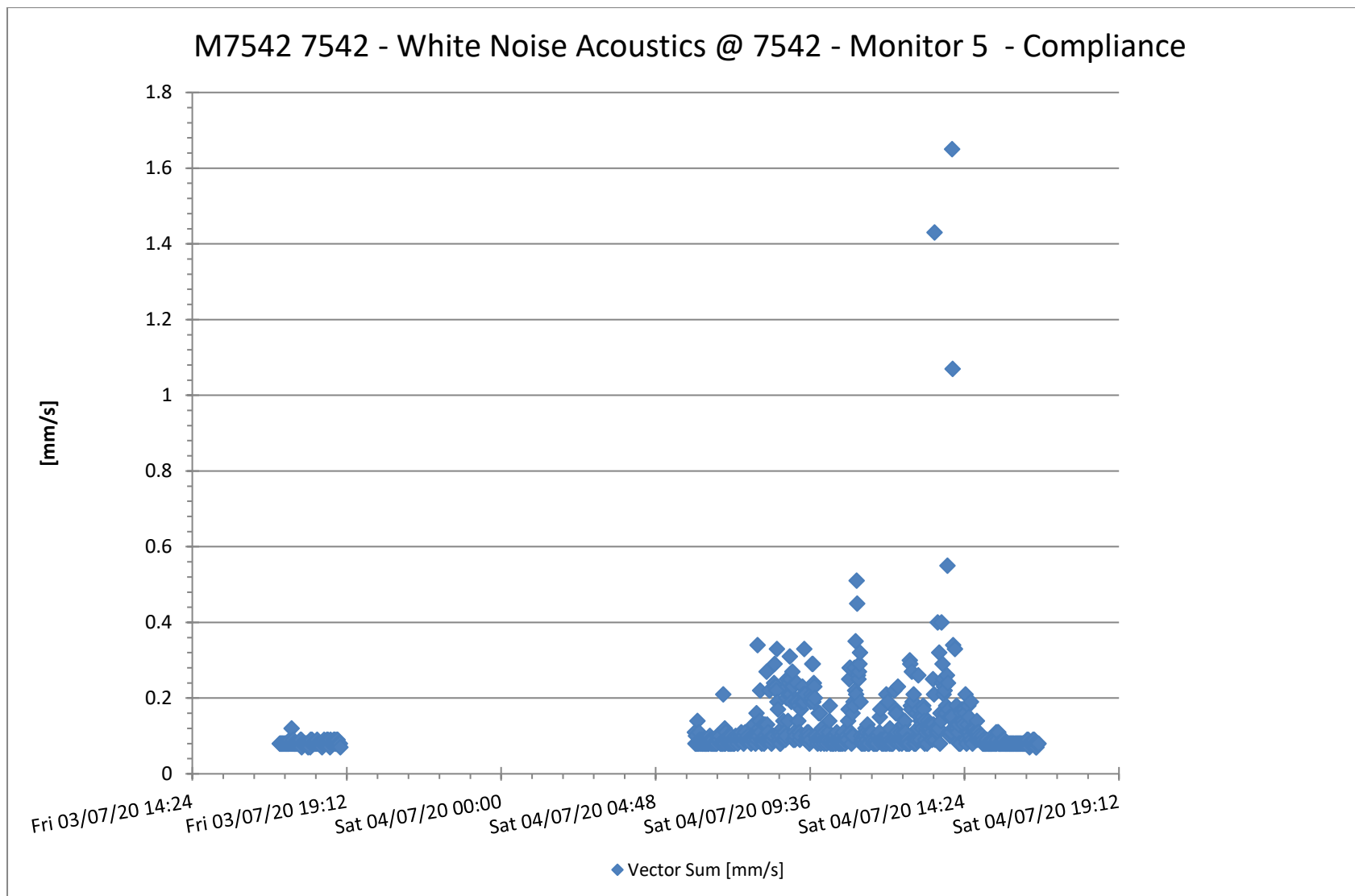
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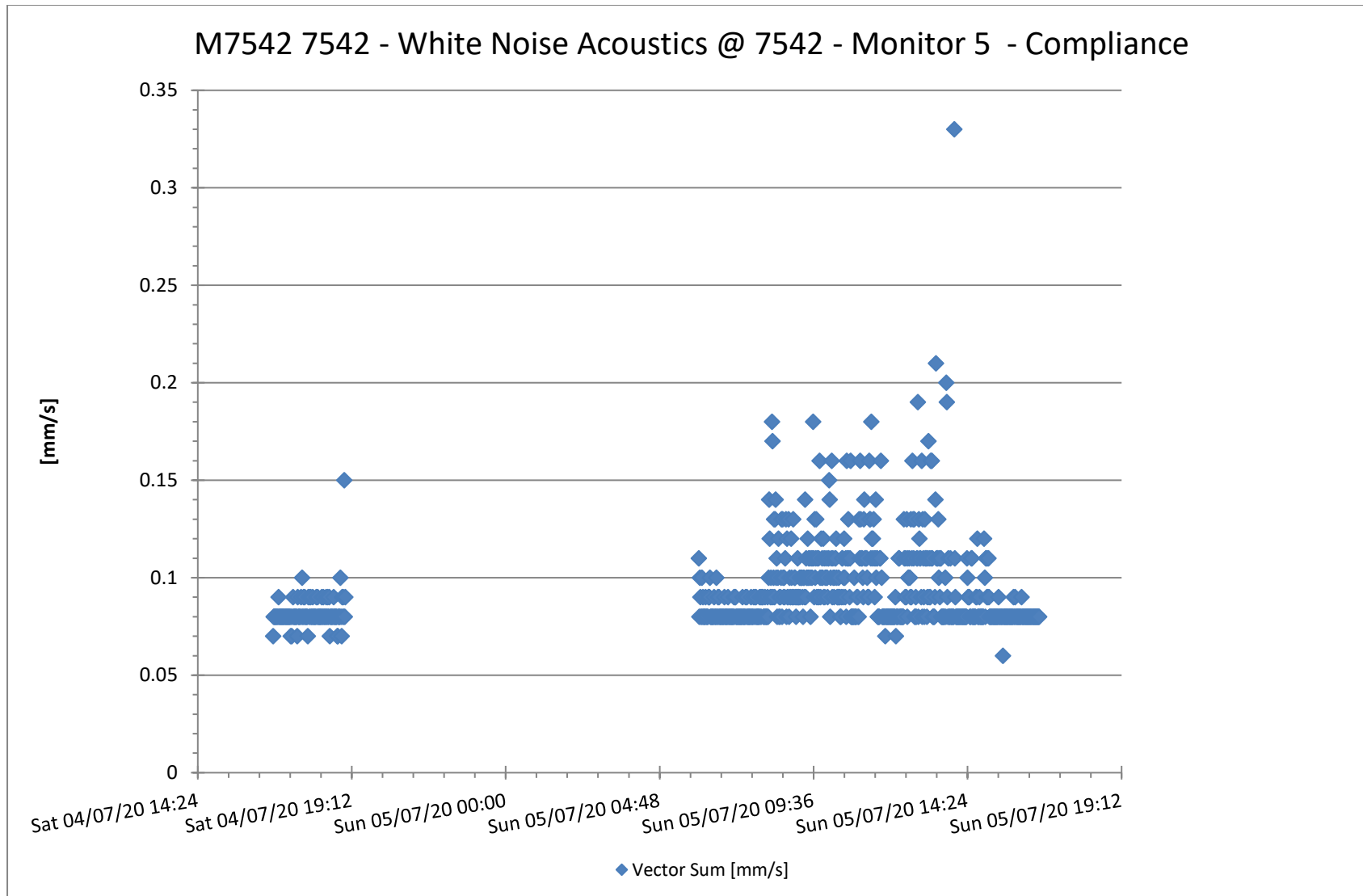
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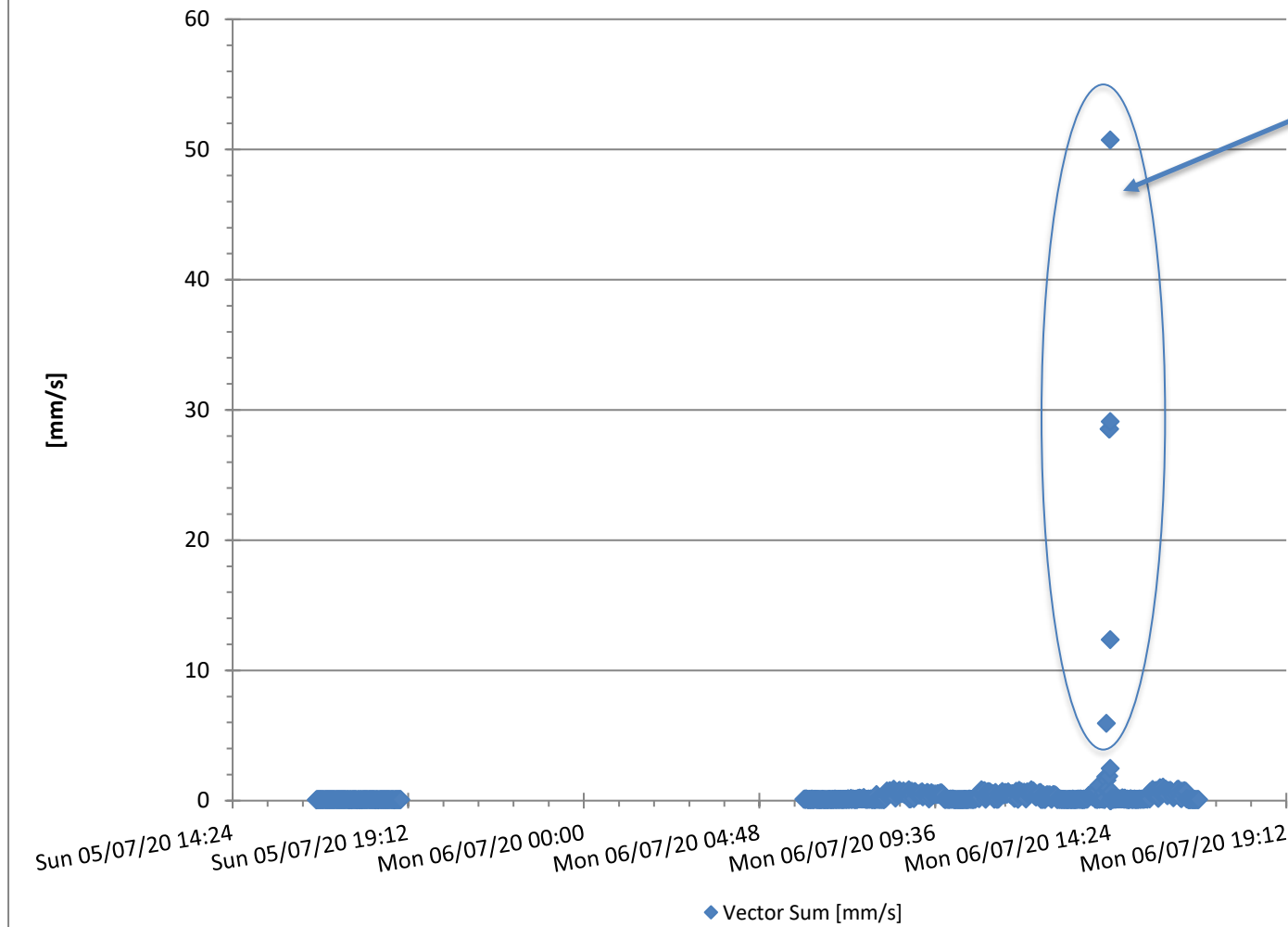
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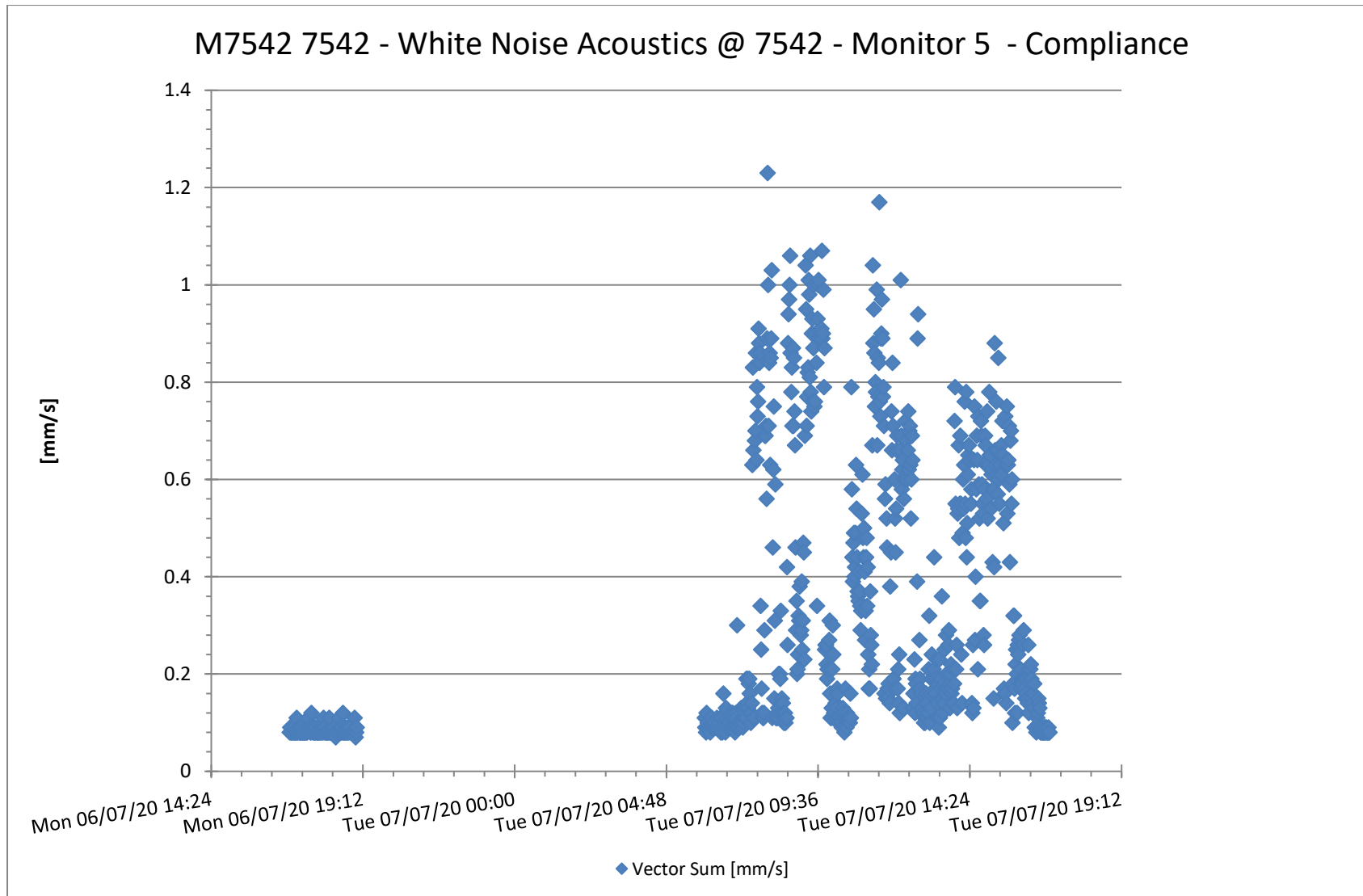
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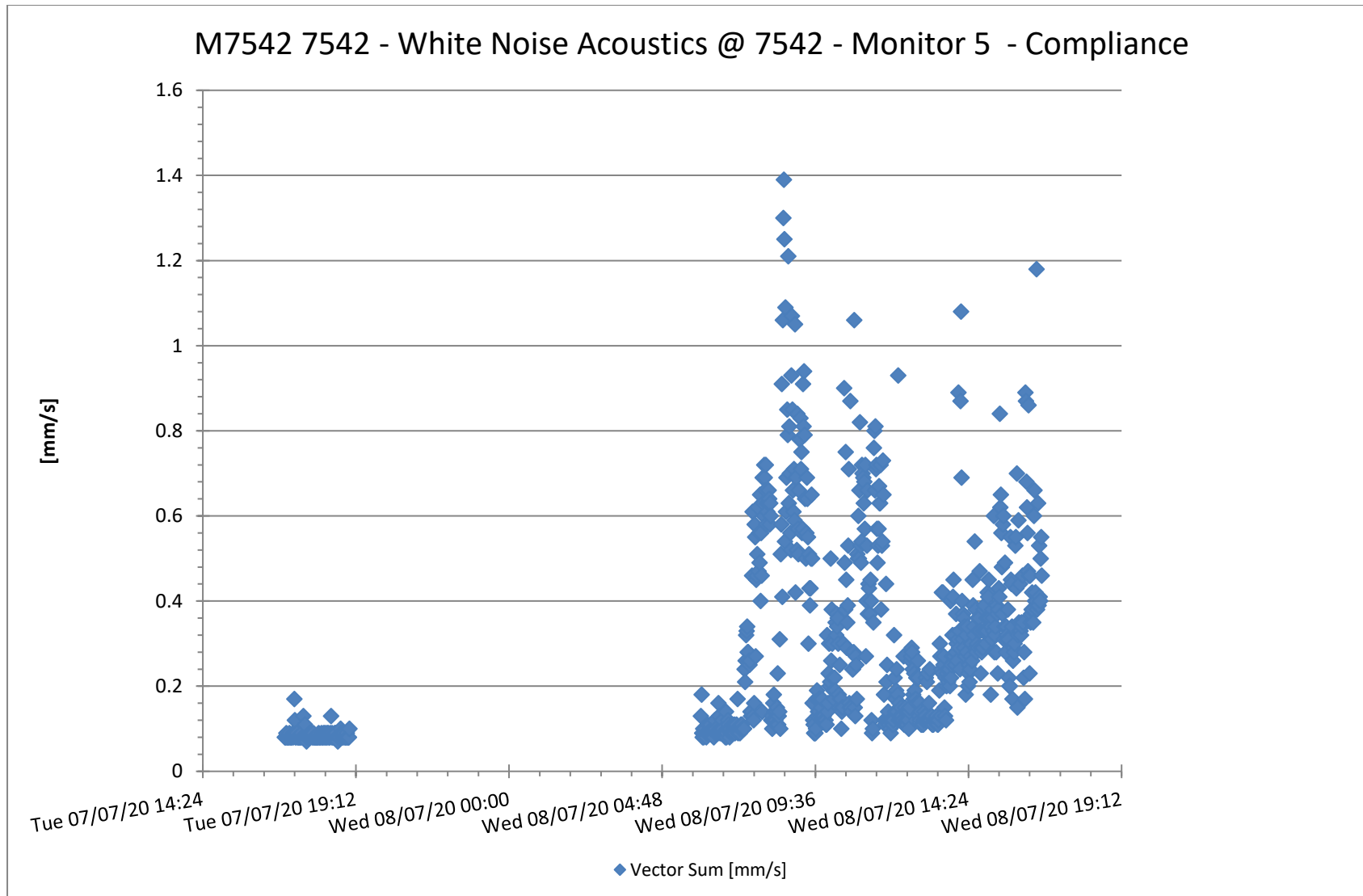
Movement of the geophone not associated with construction works.



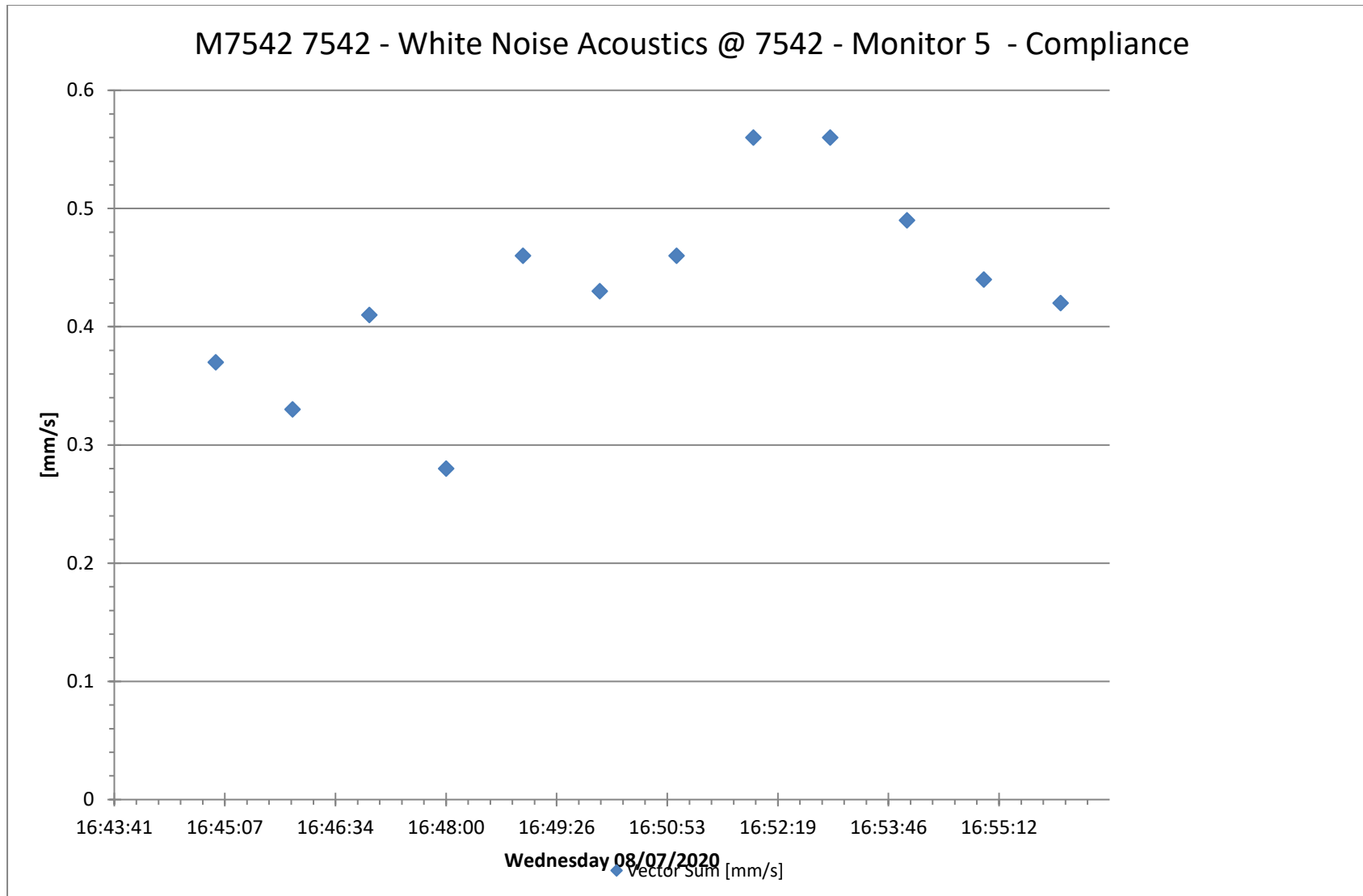
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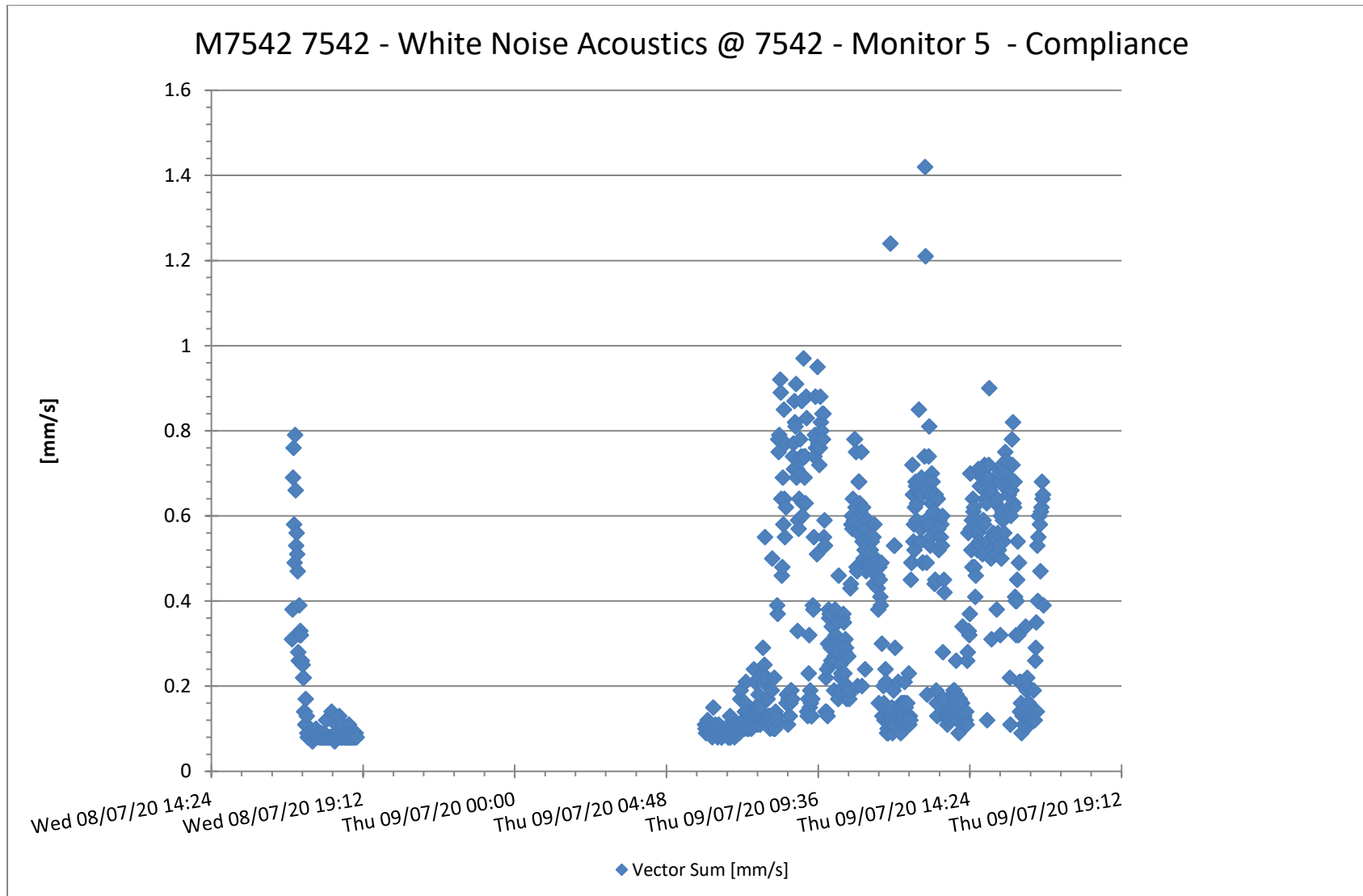
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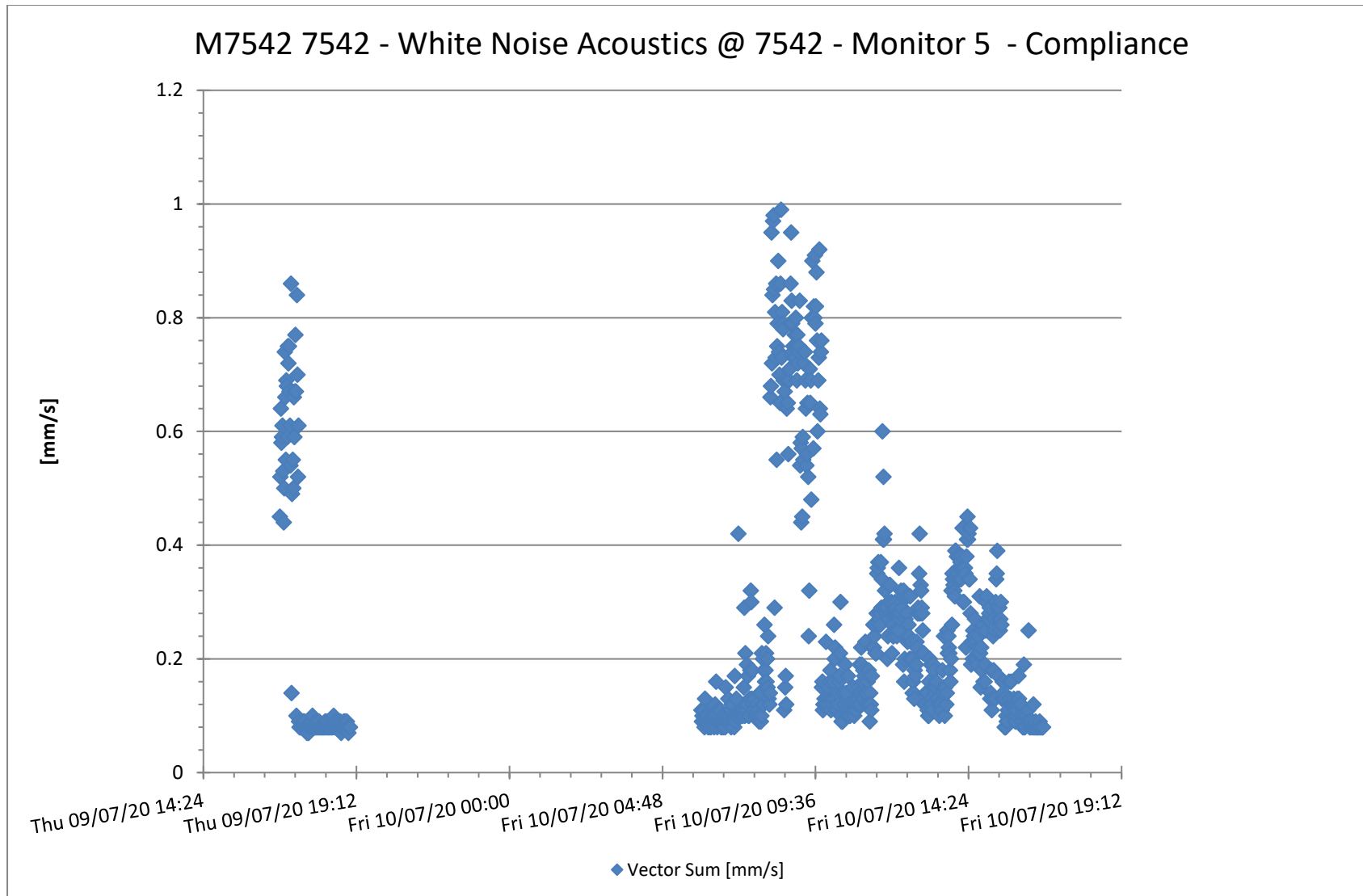
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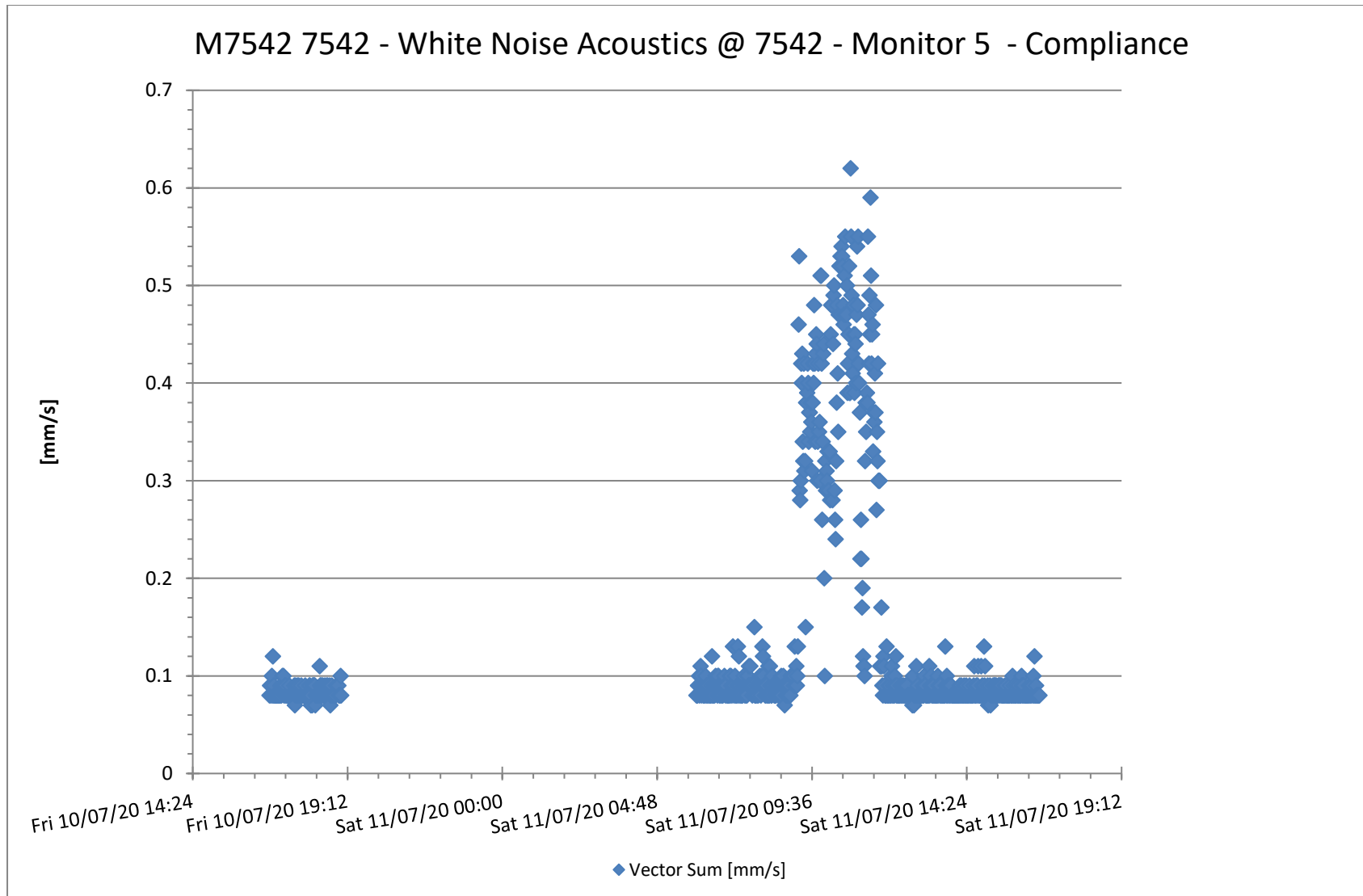
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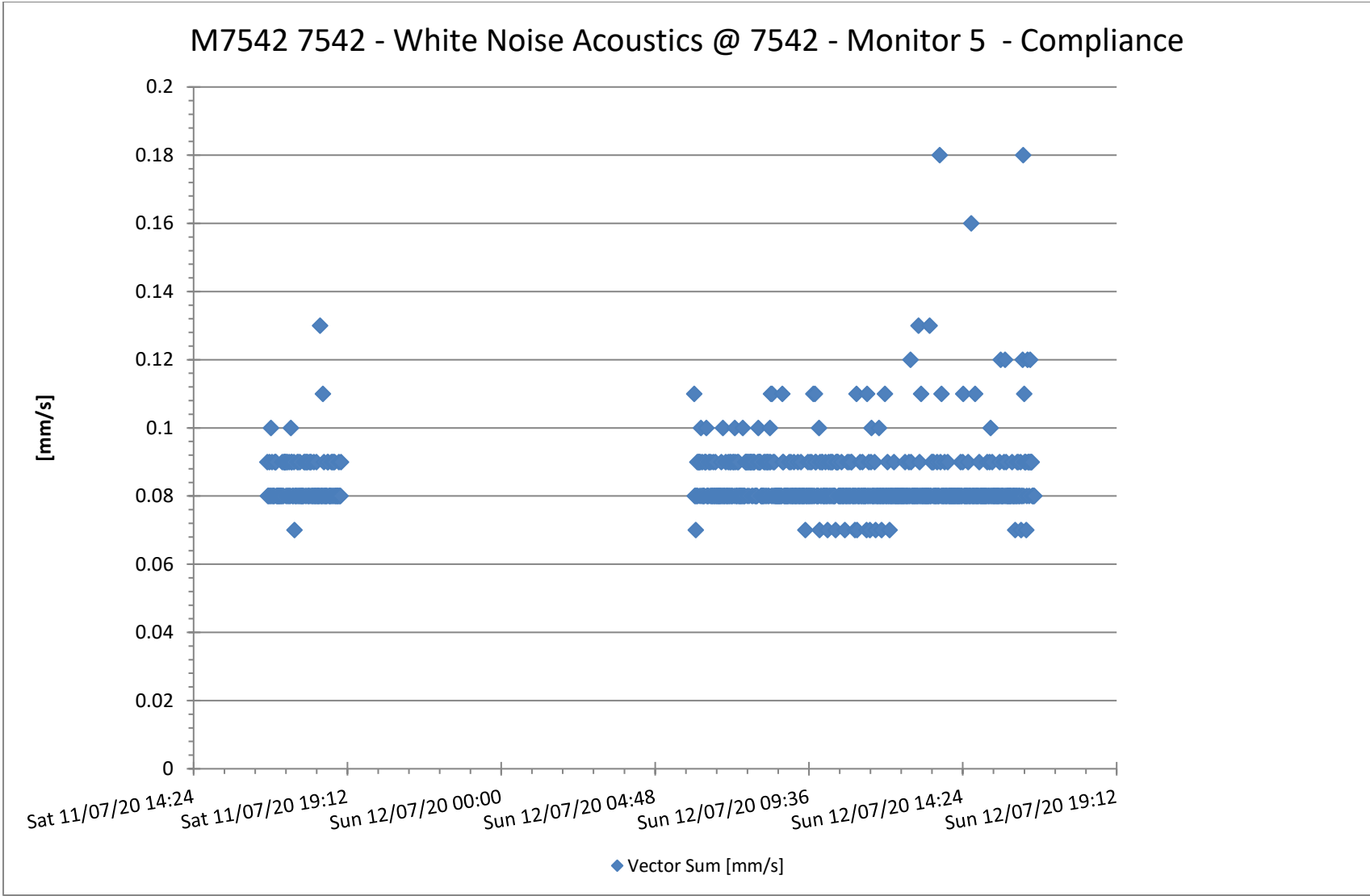
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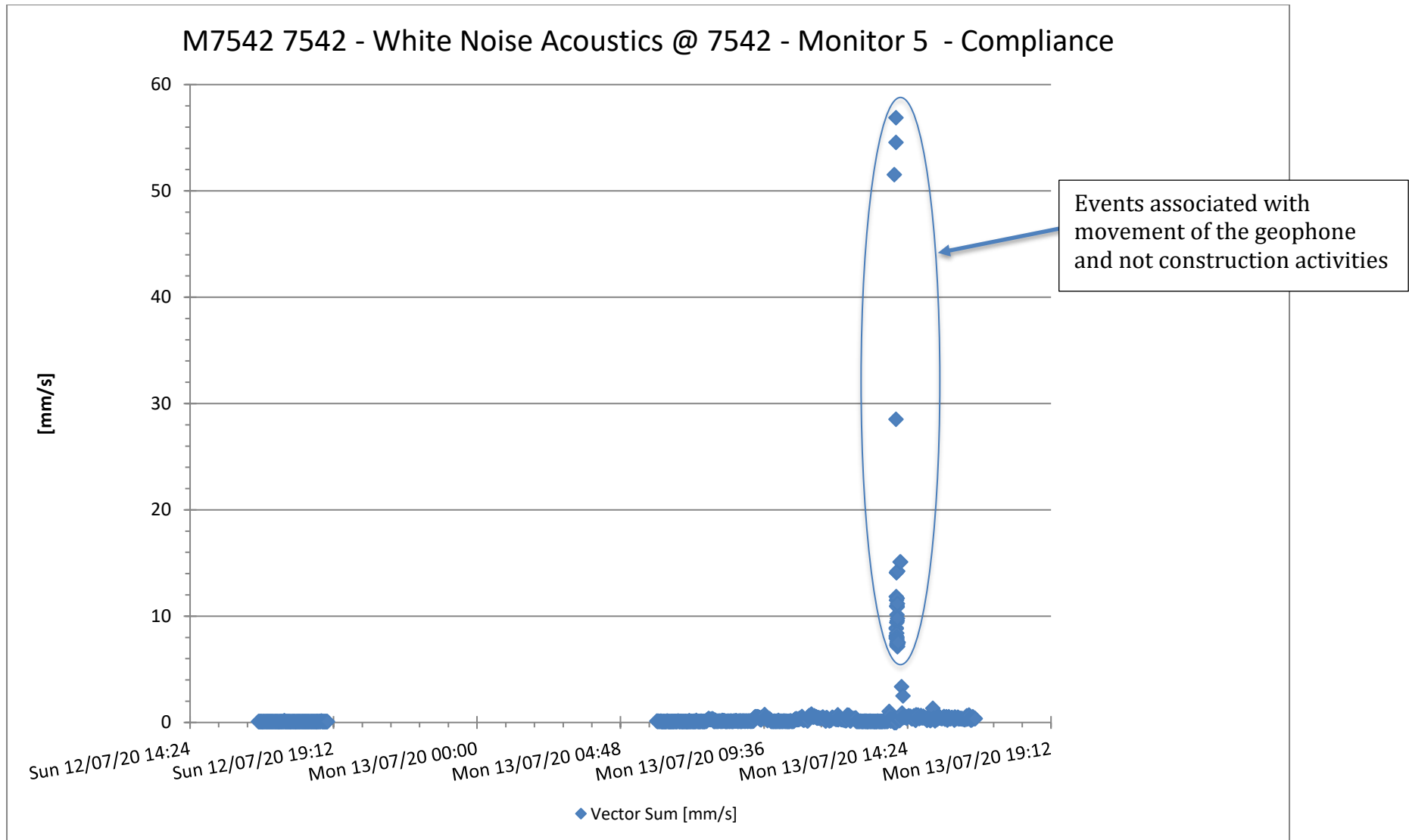
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### M7542 7542 - White Noise Acoustics @ 7542 - Monitor 5 - Compliance

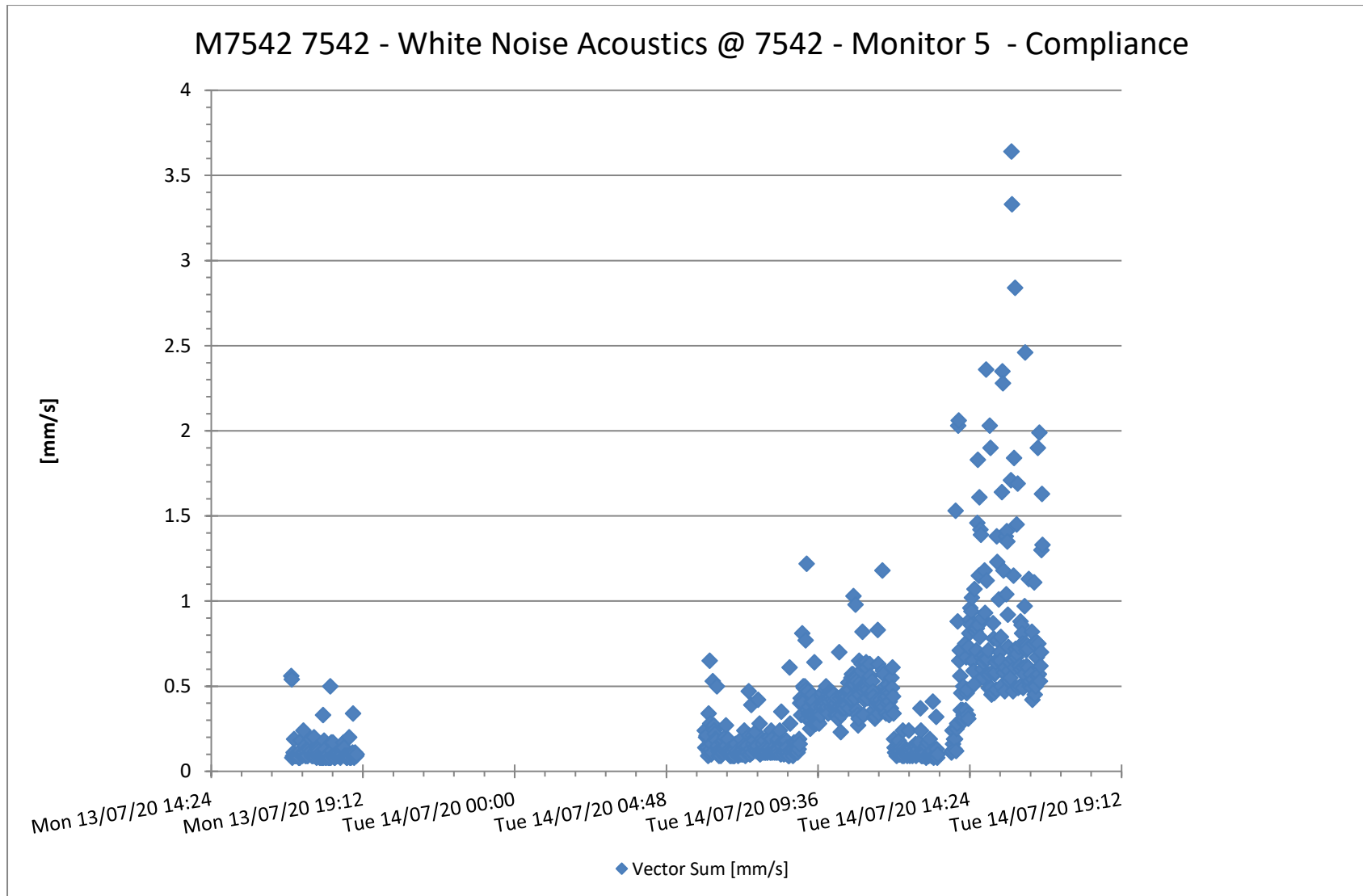


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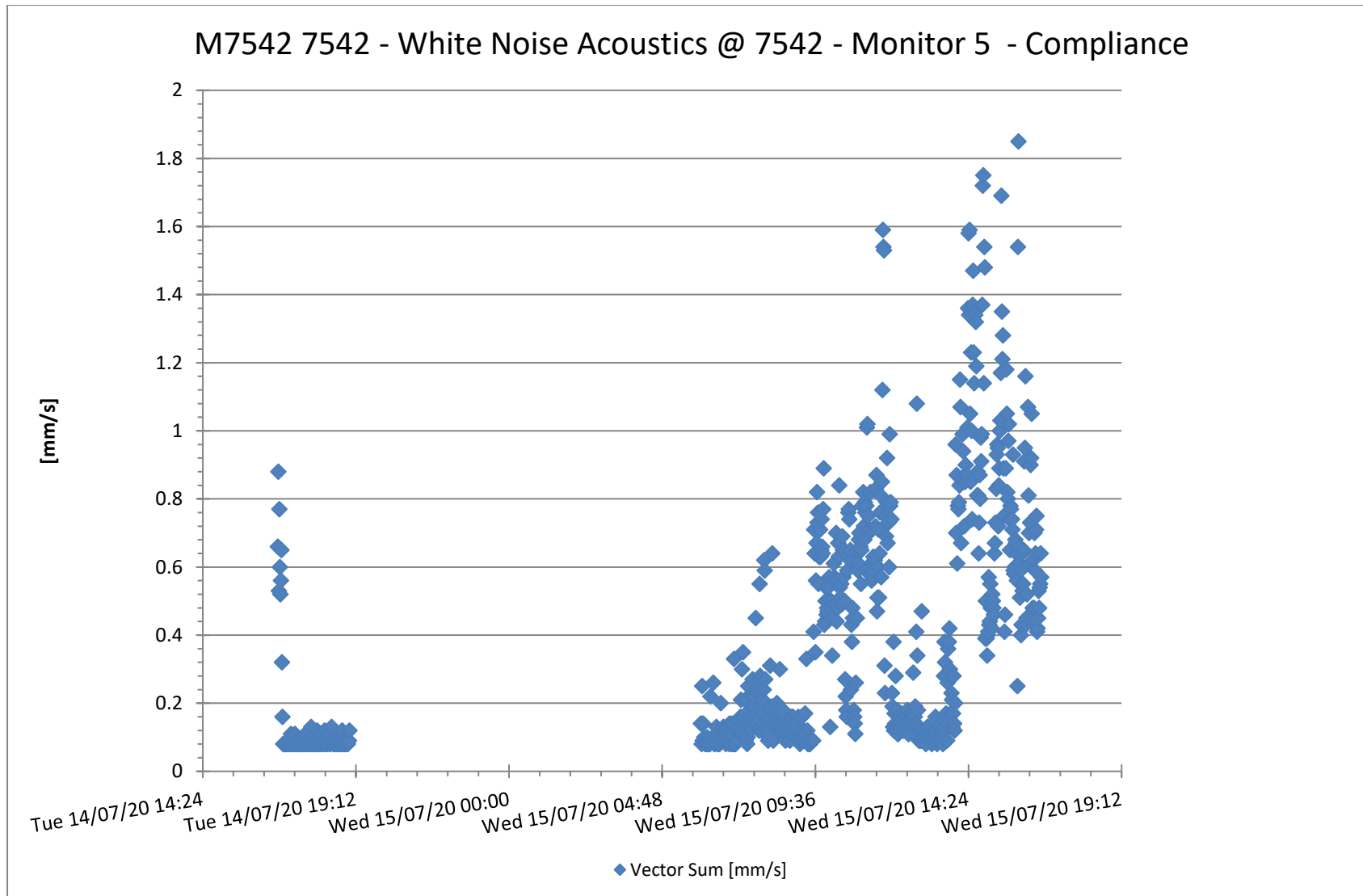




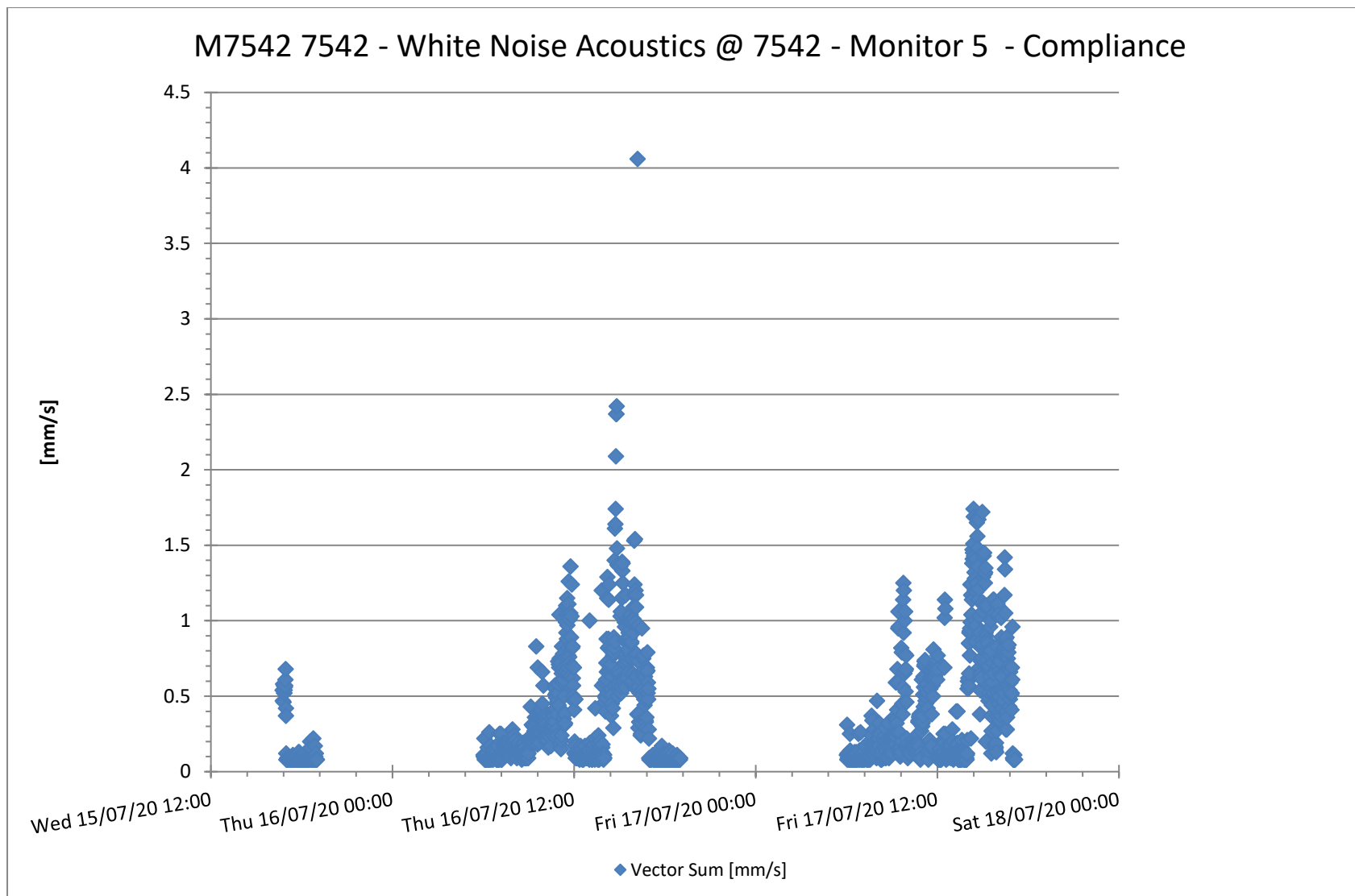
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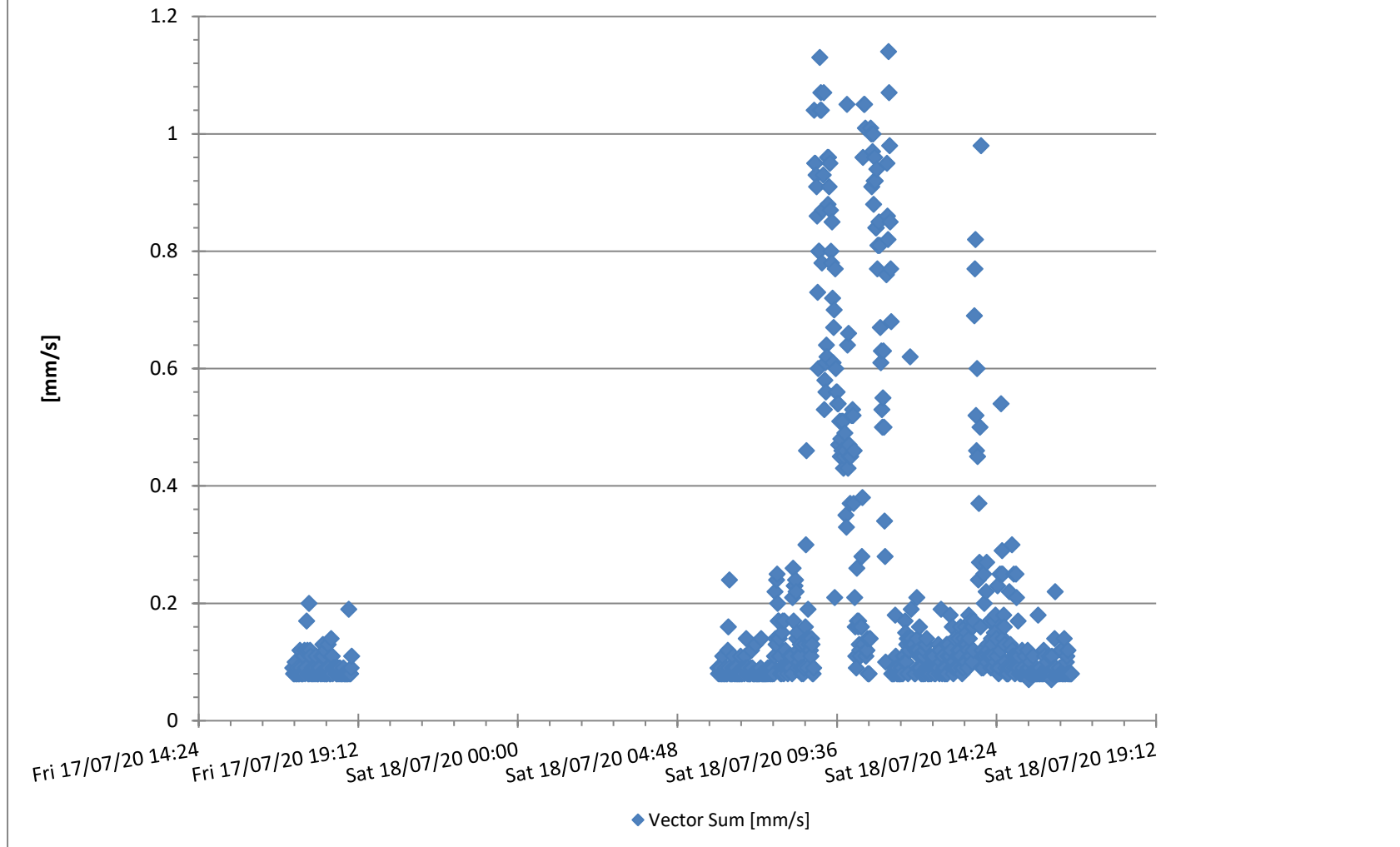
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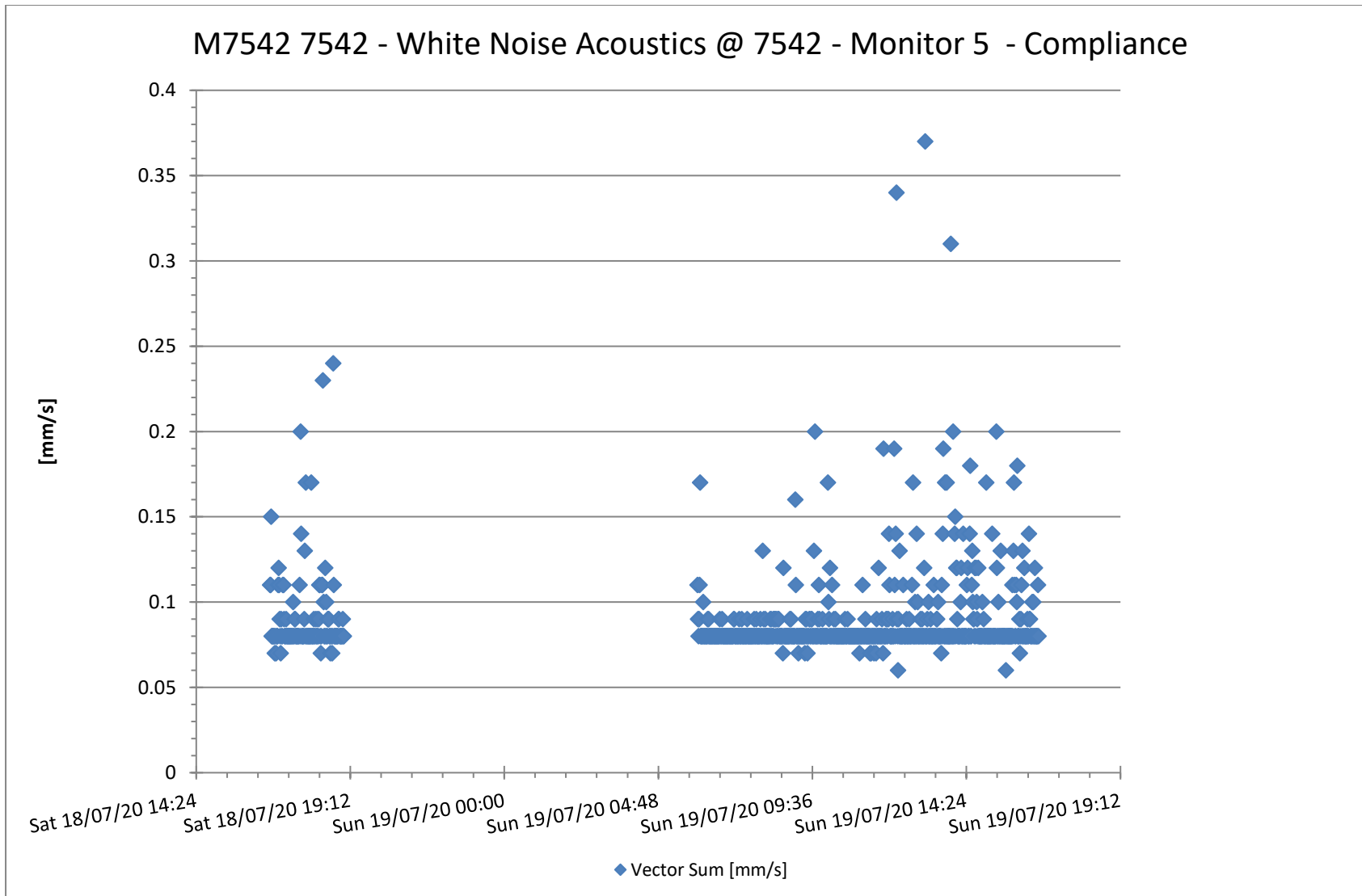
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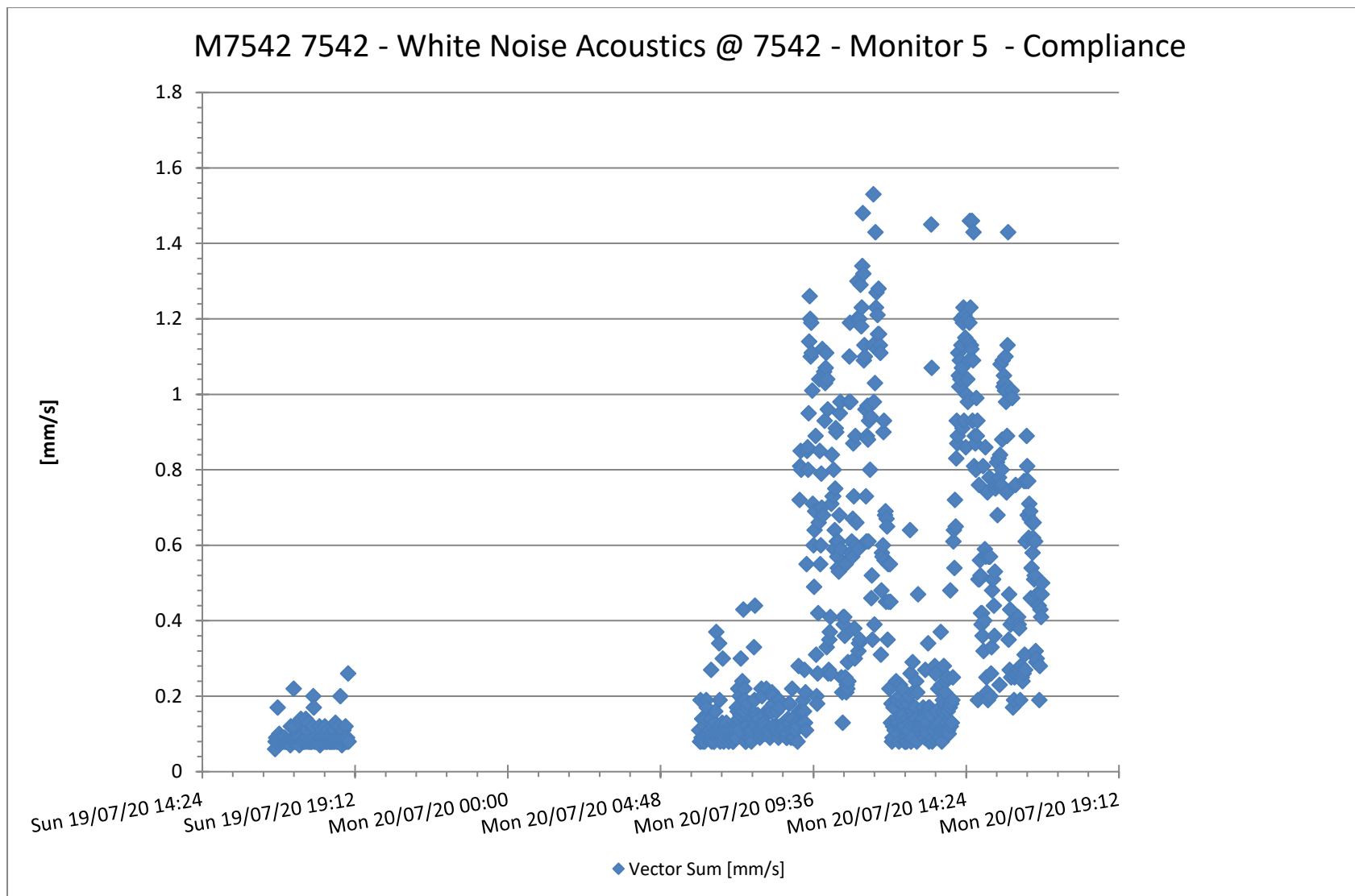
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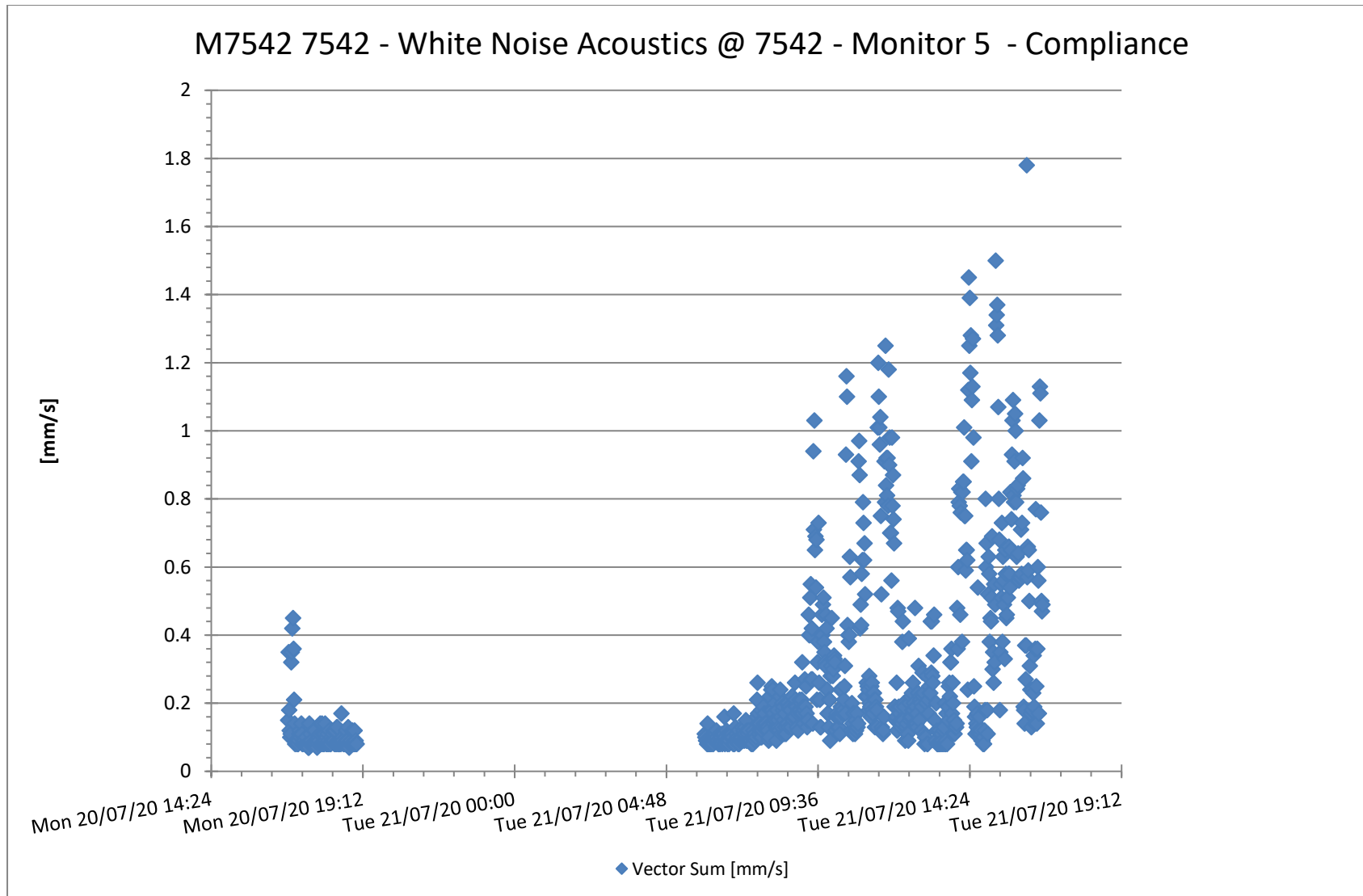
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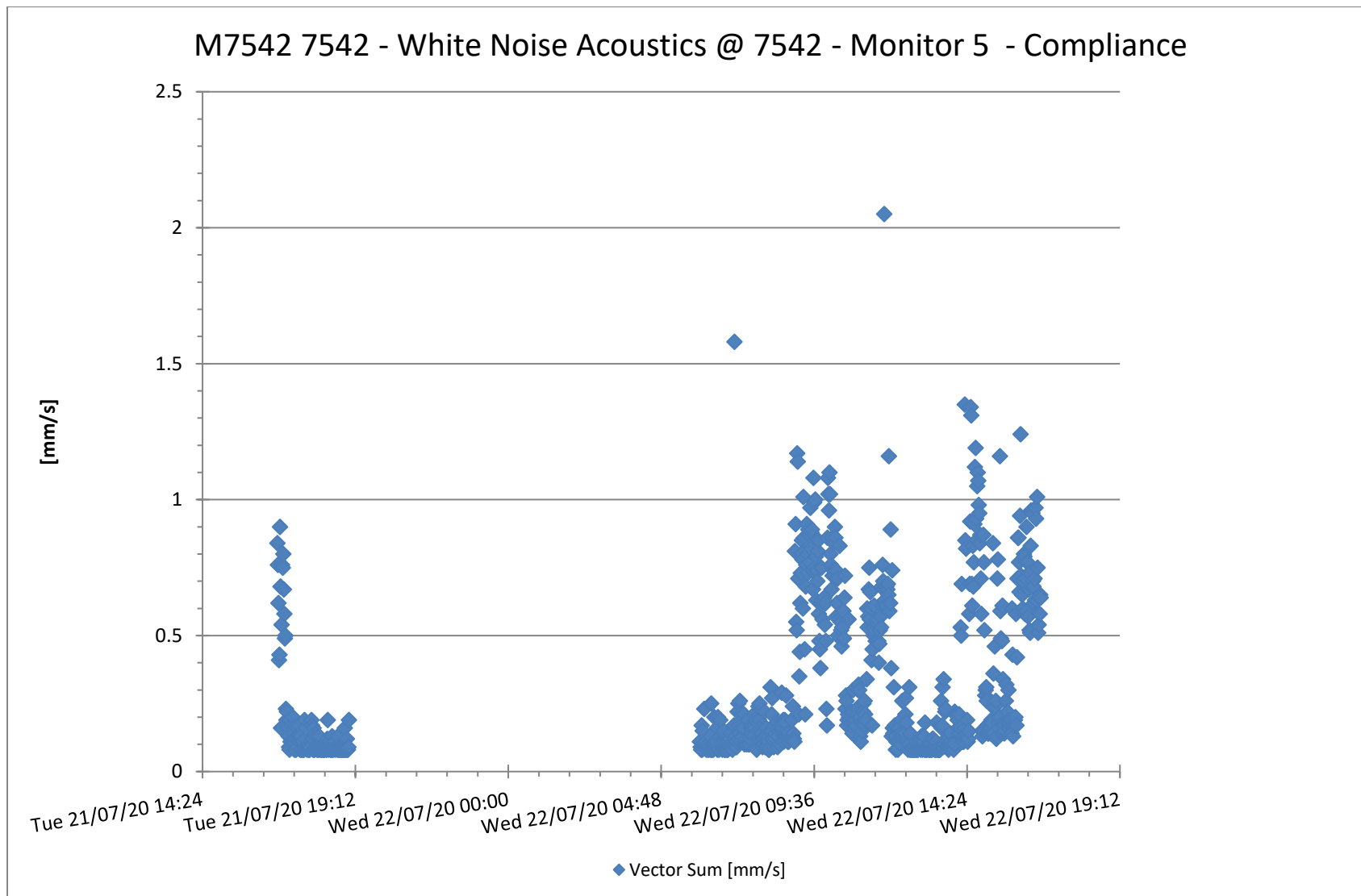
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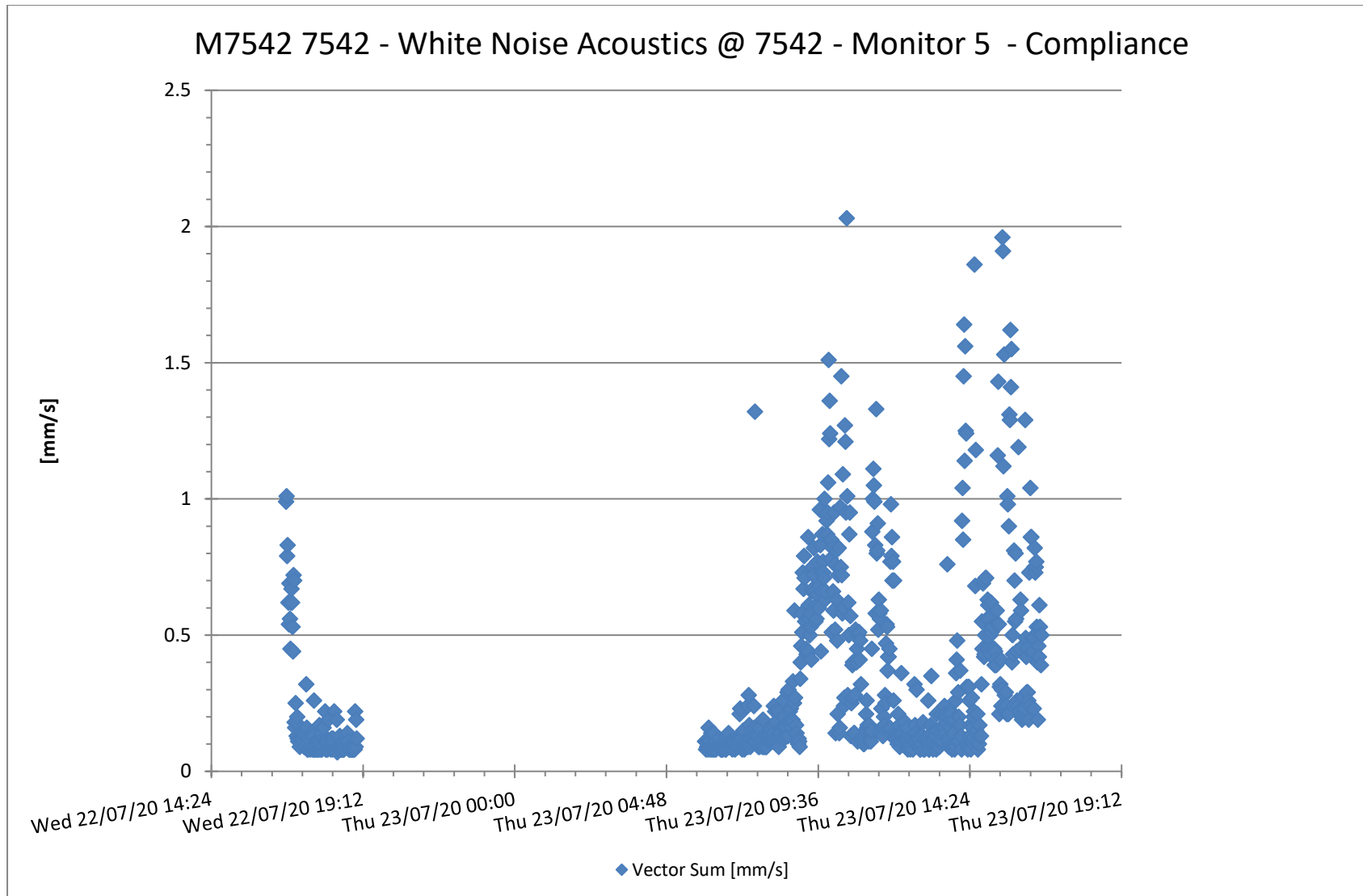


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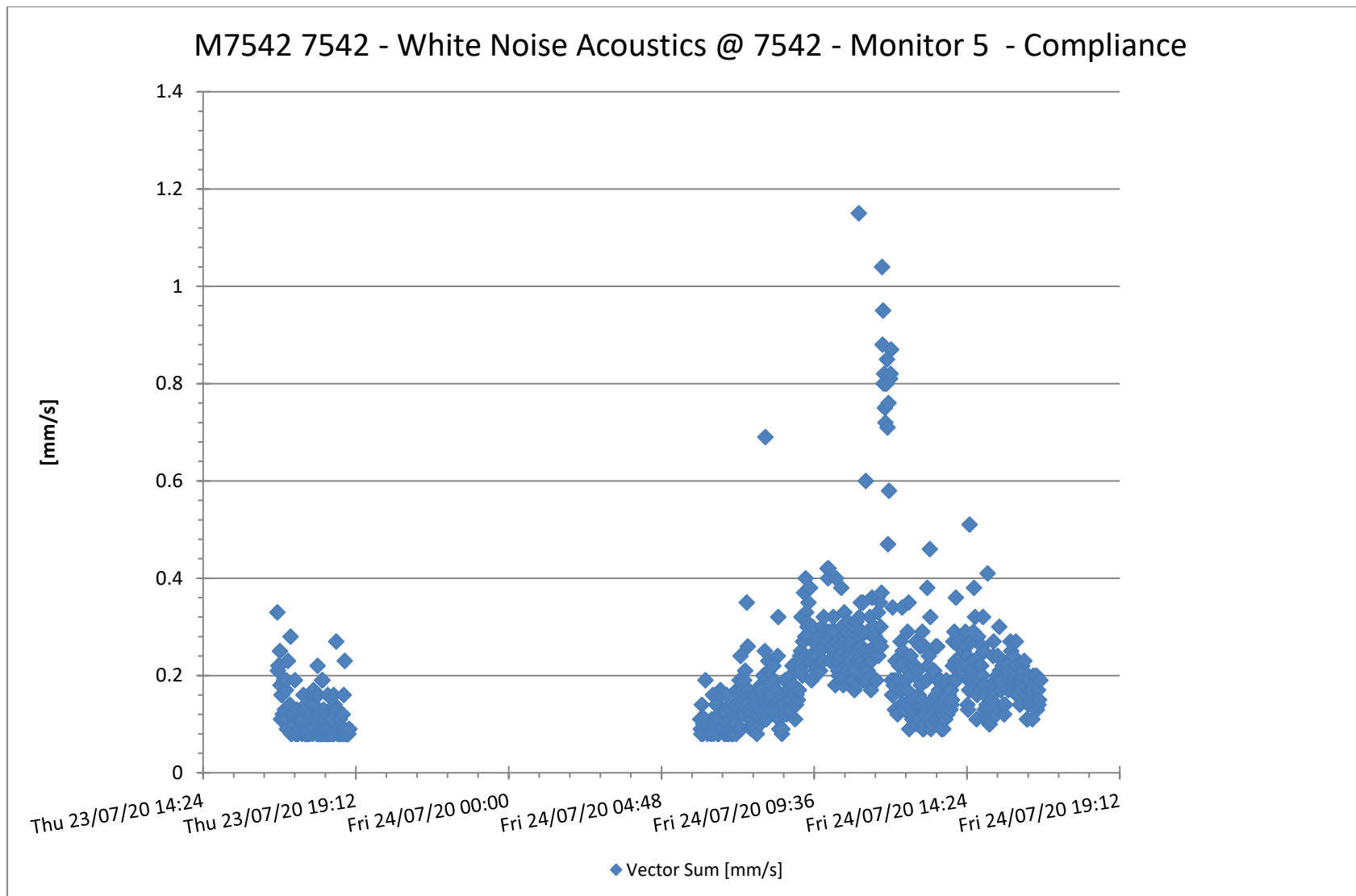




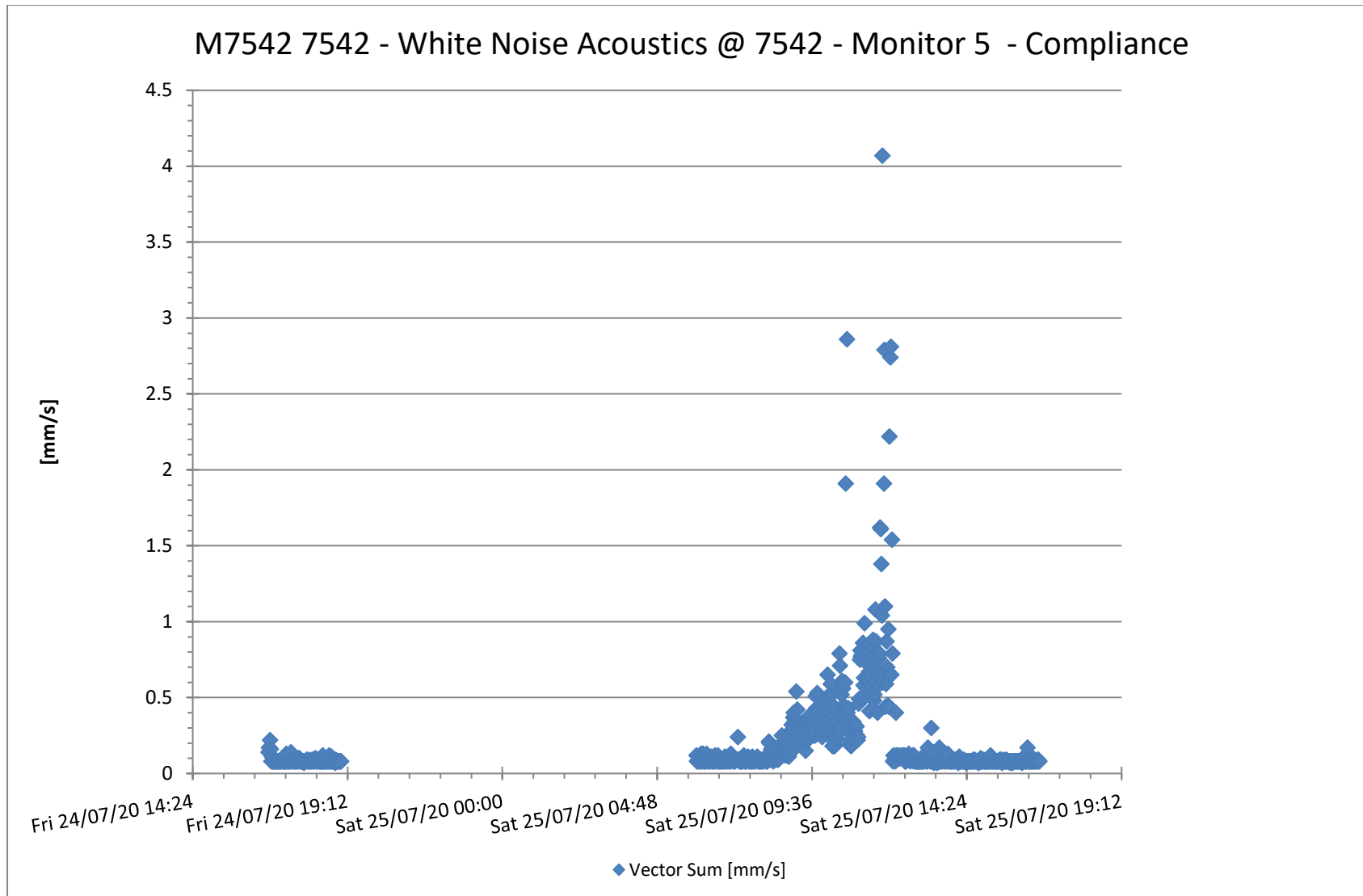
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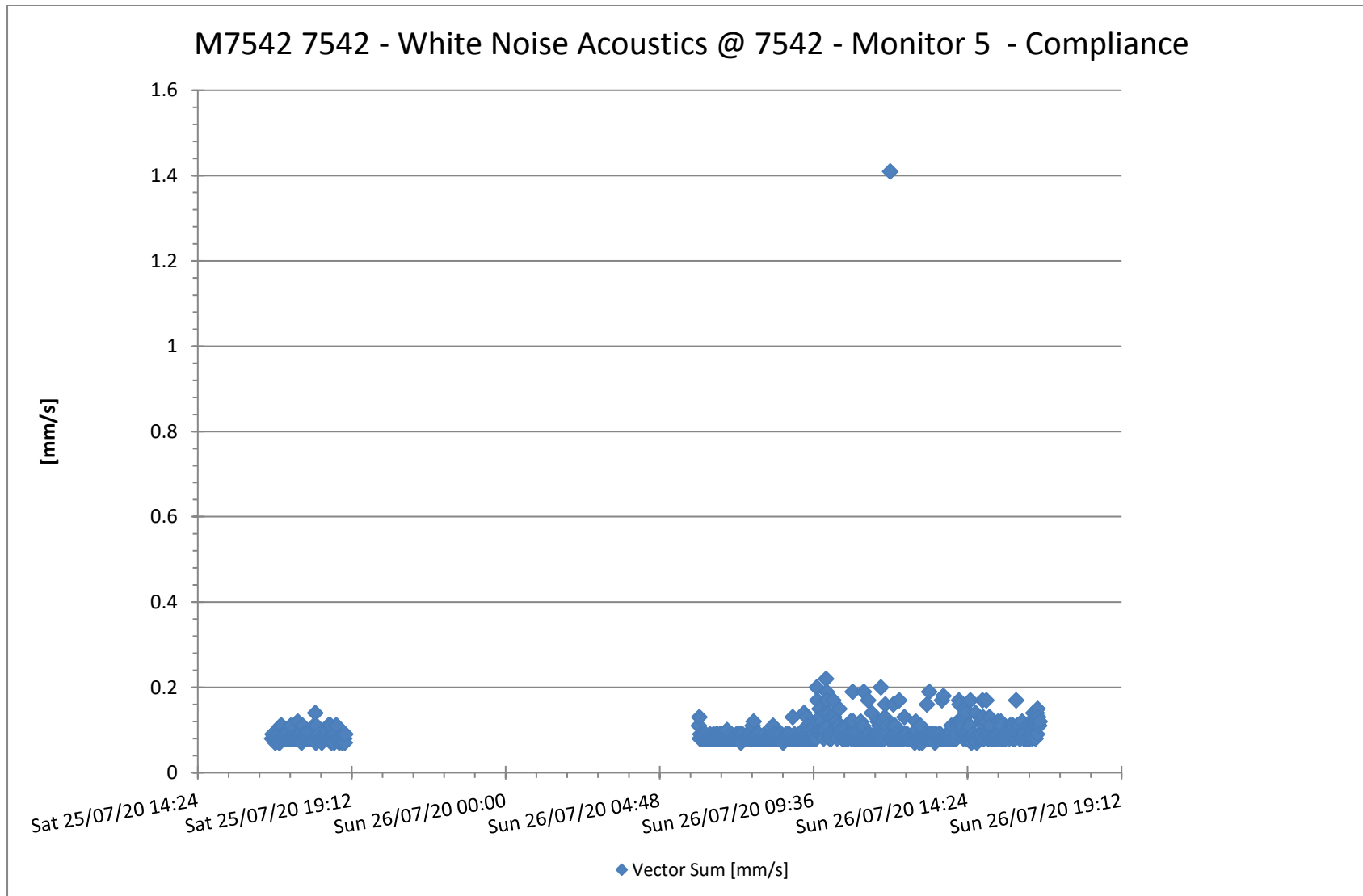
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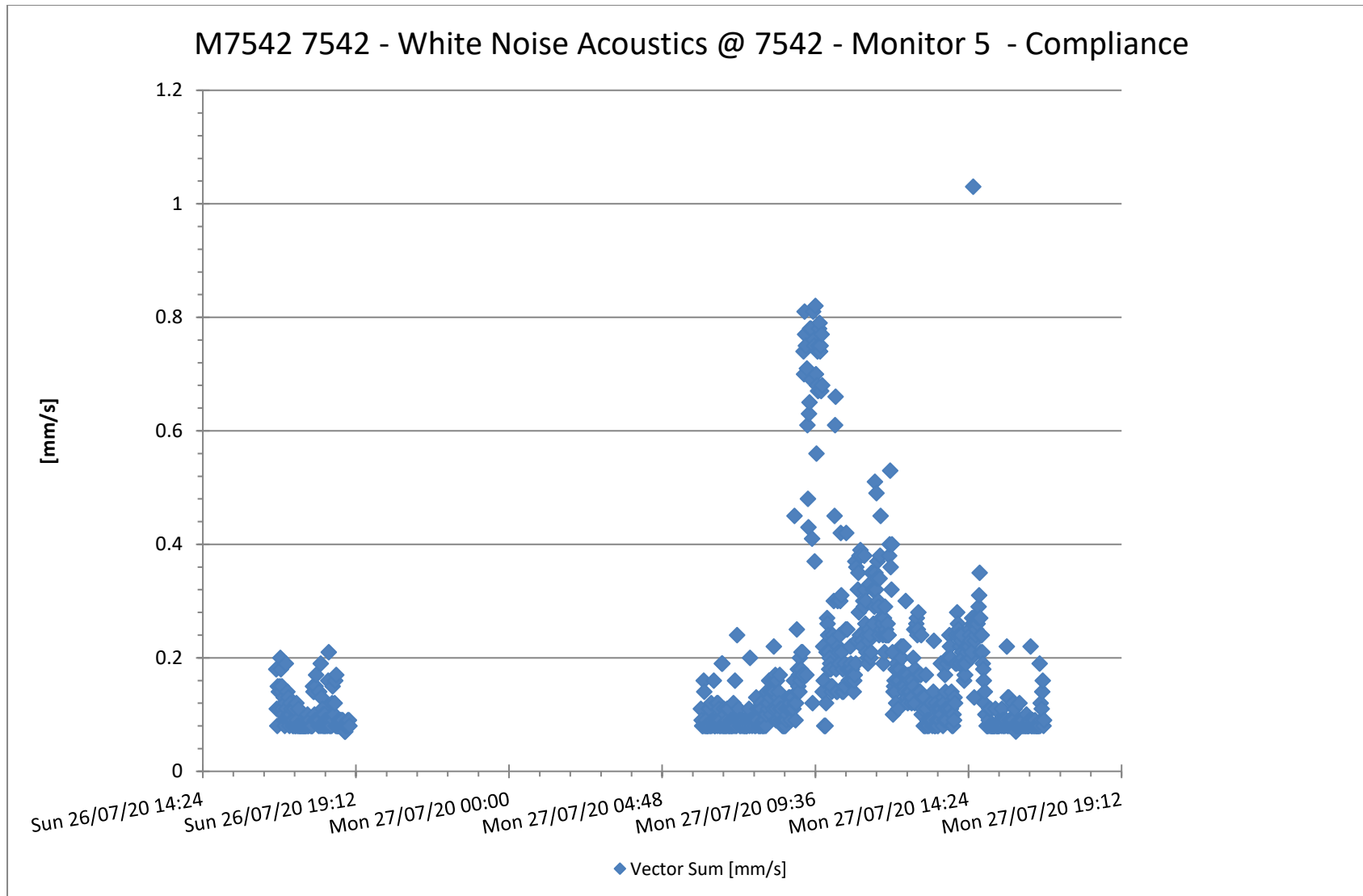
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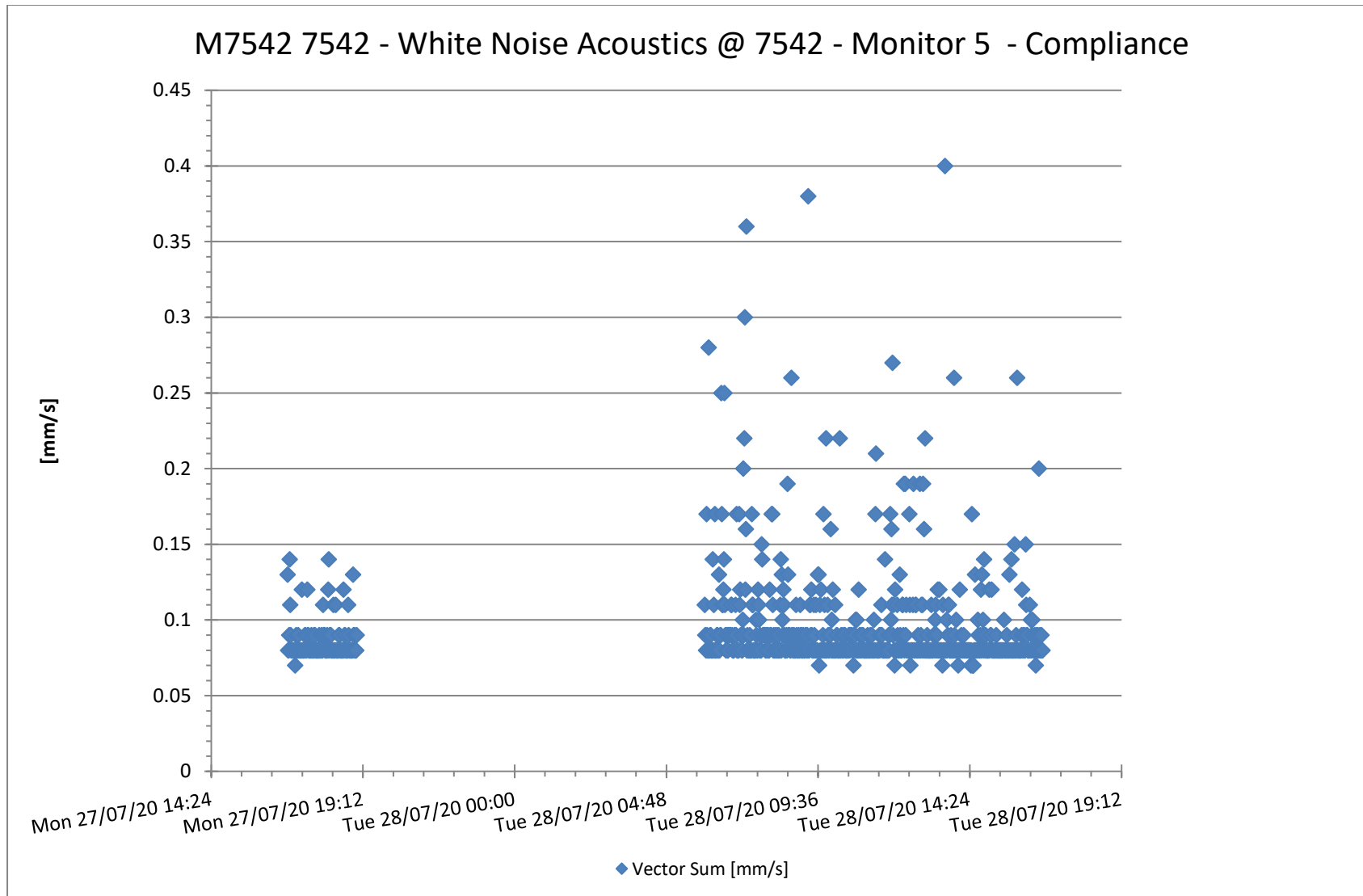
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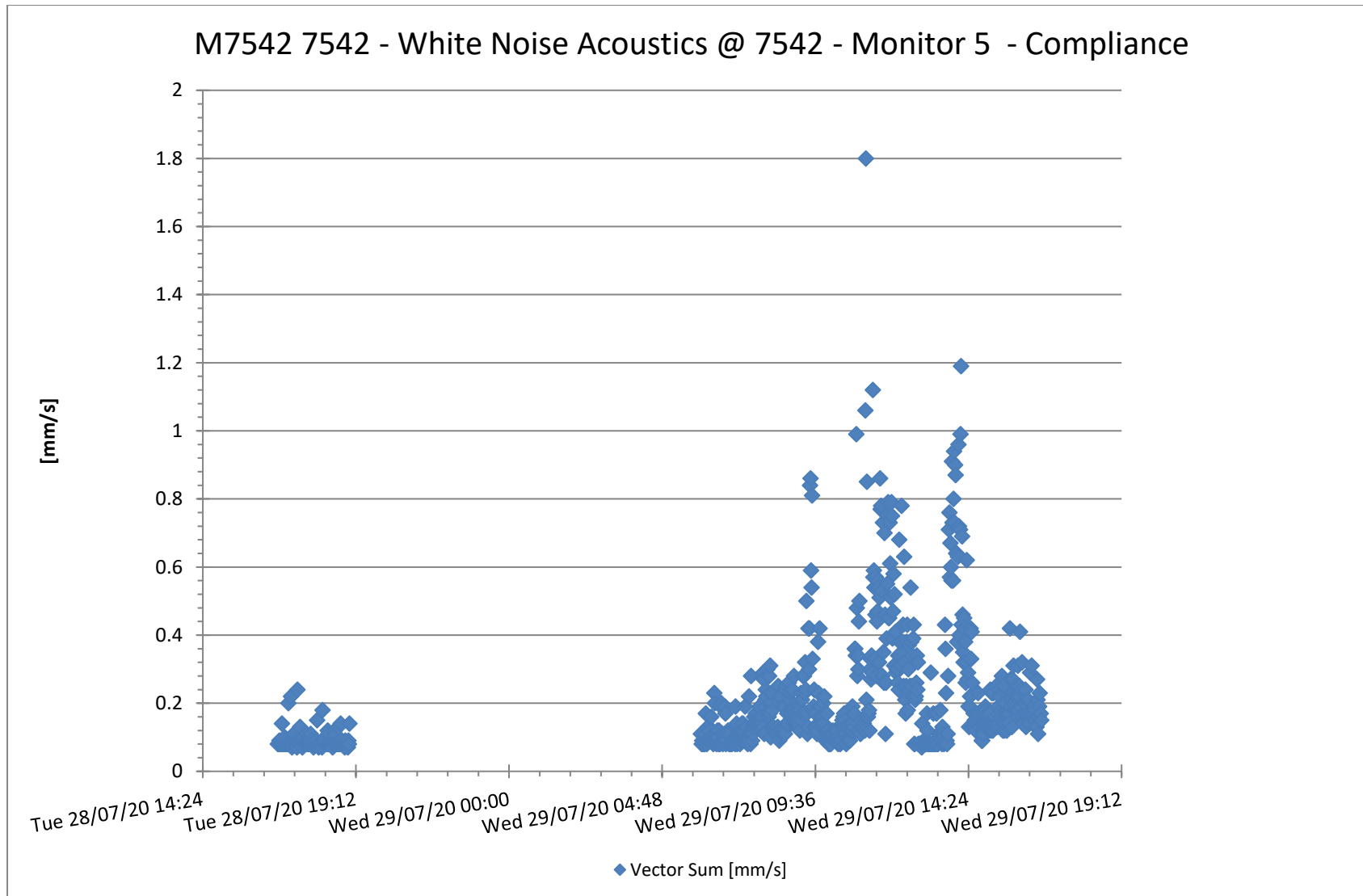
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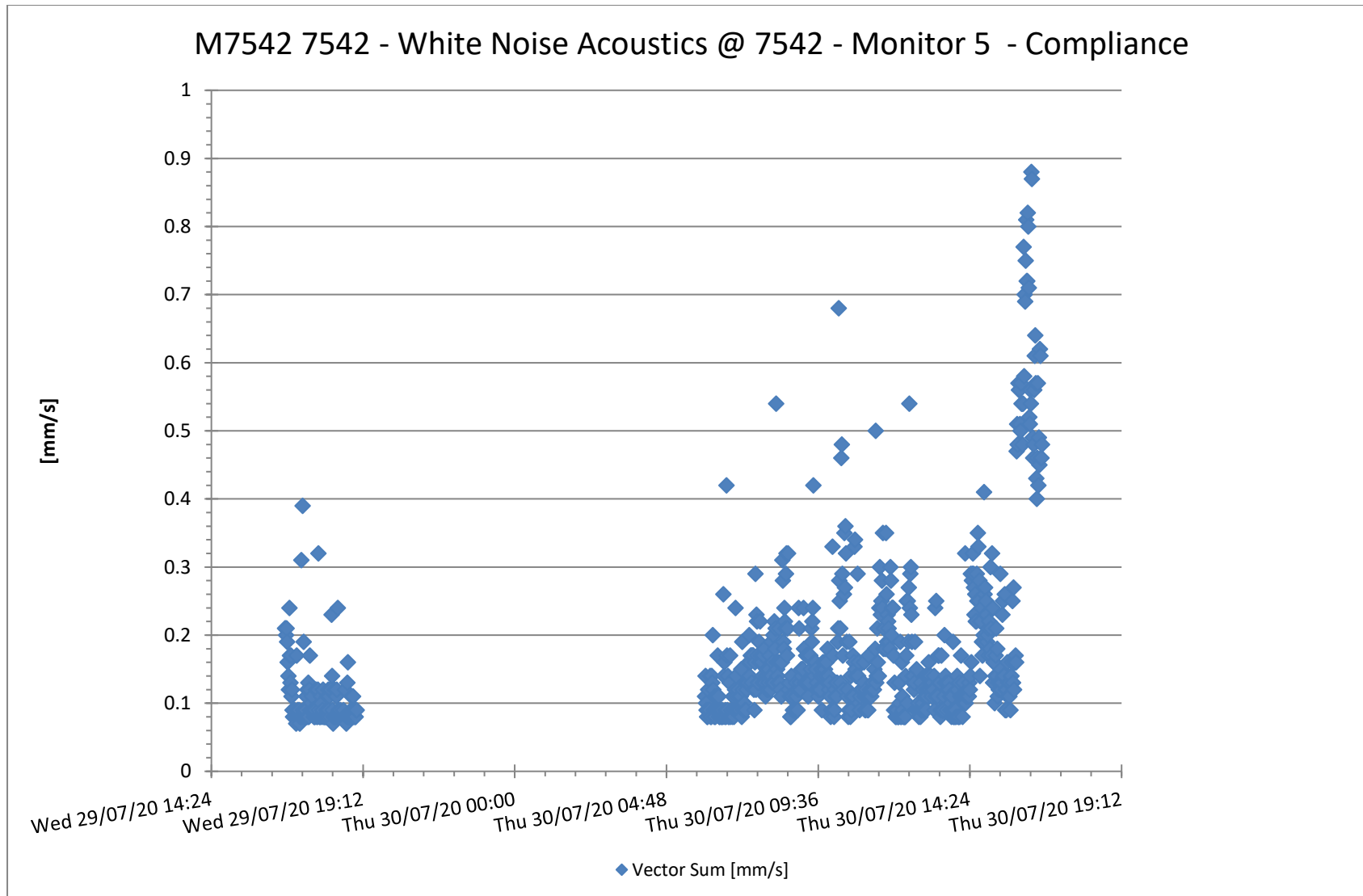
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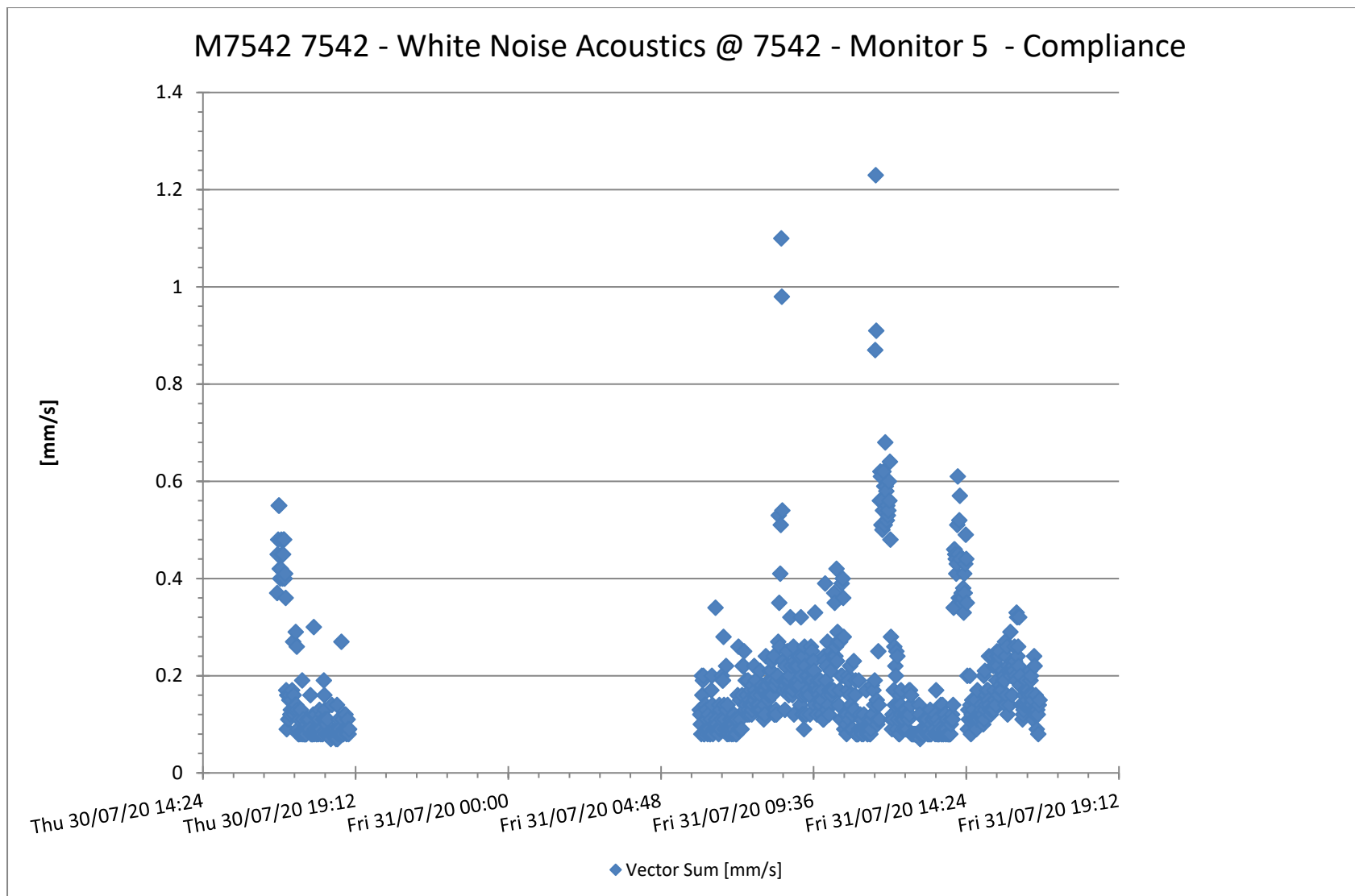


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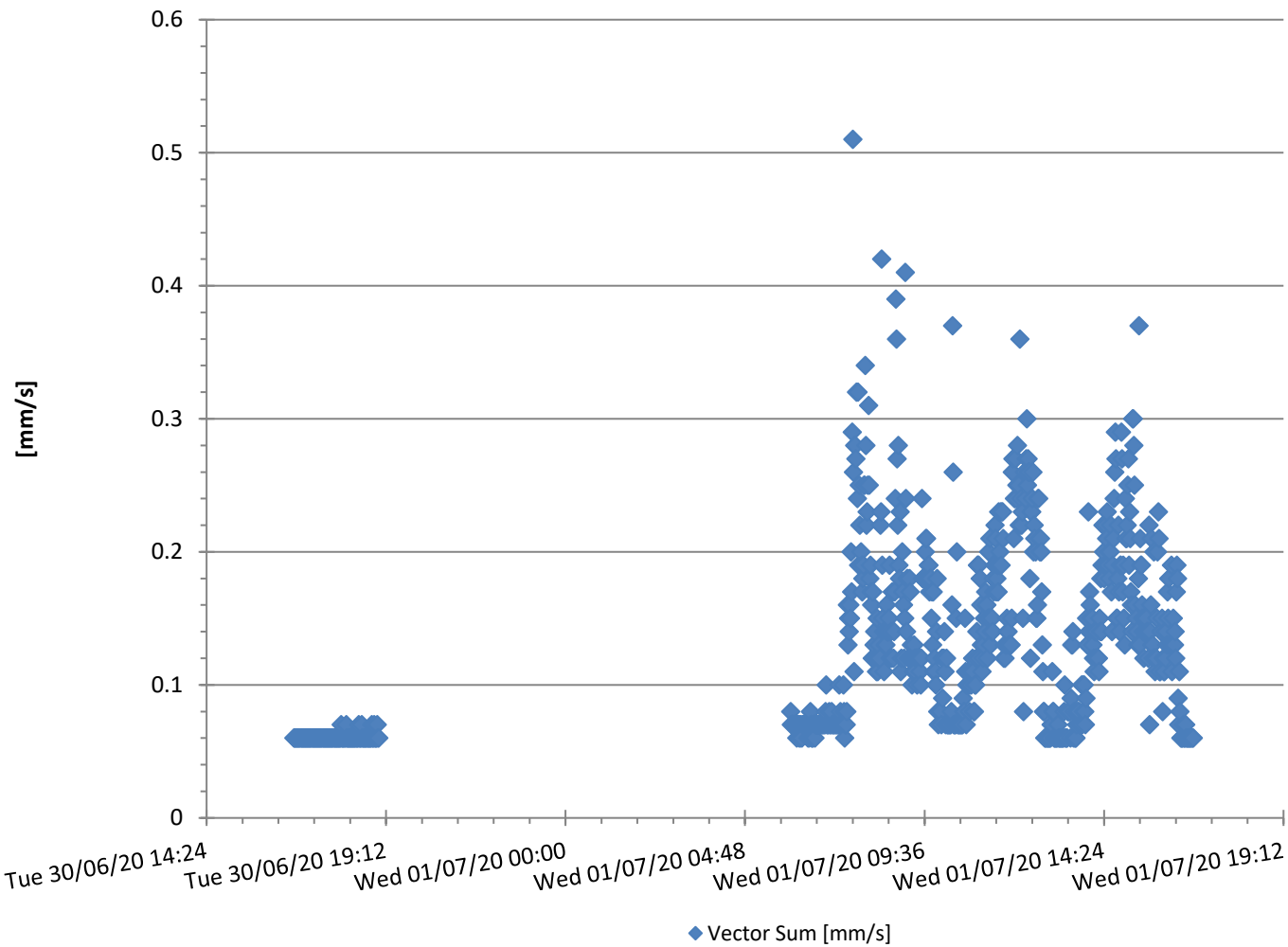


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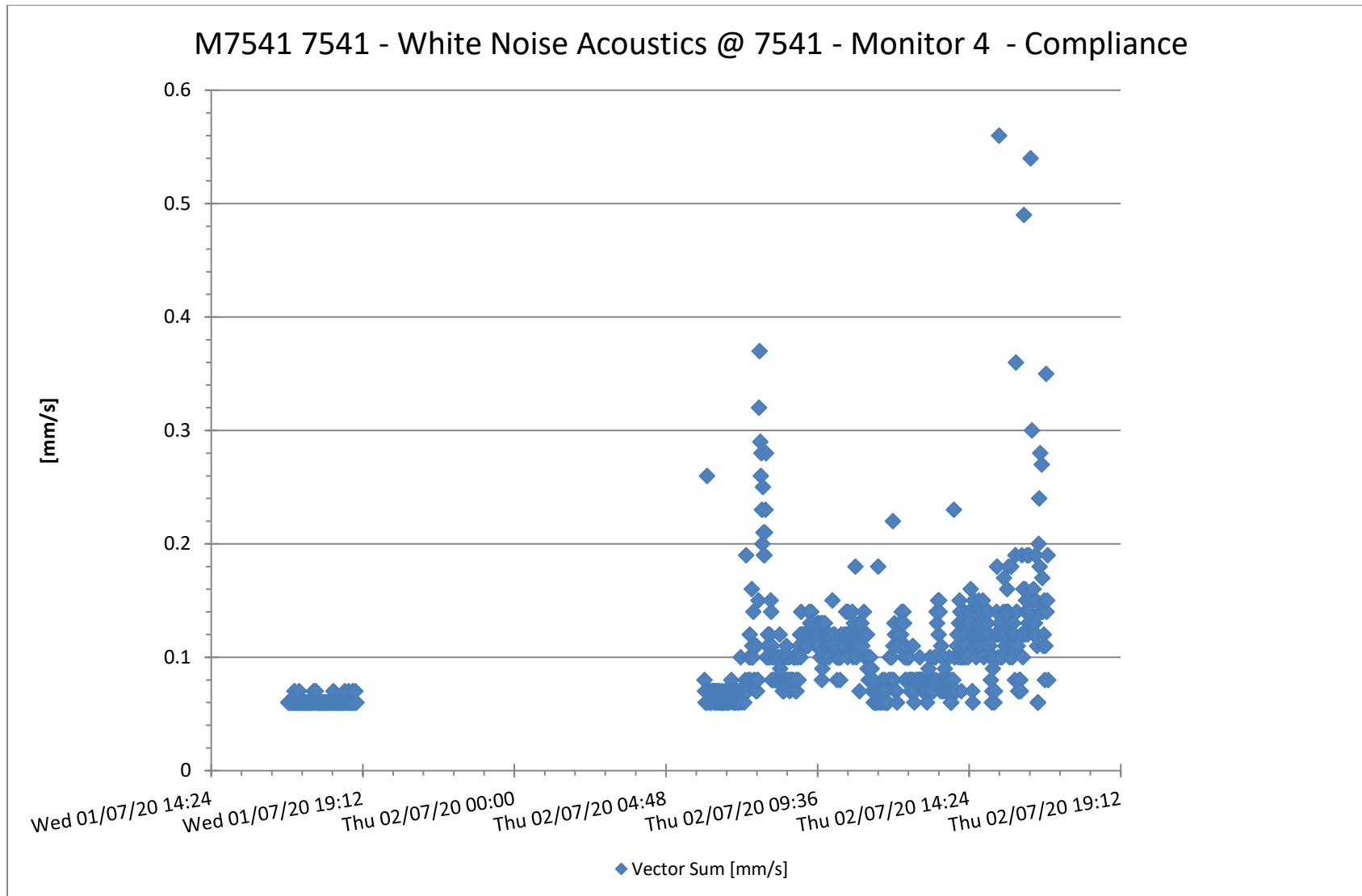


## **10 Appendix D –Logger Location 3 – Monitor M7541**

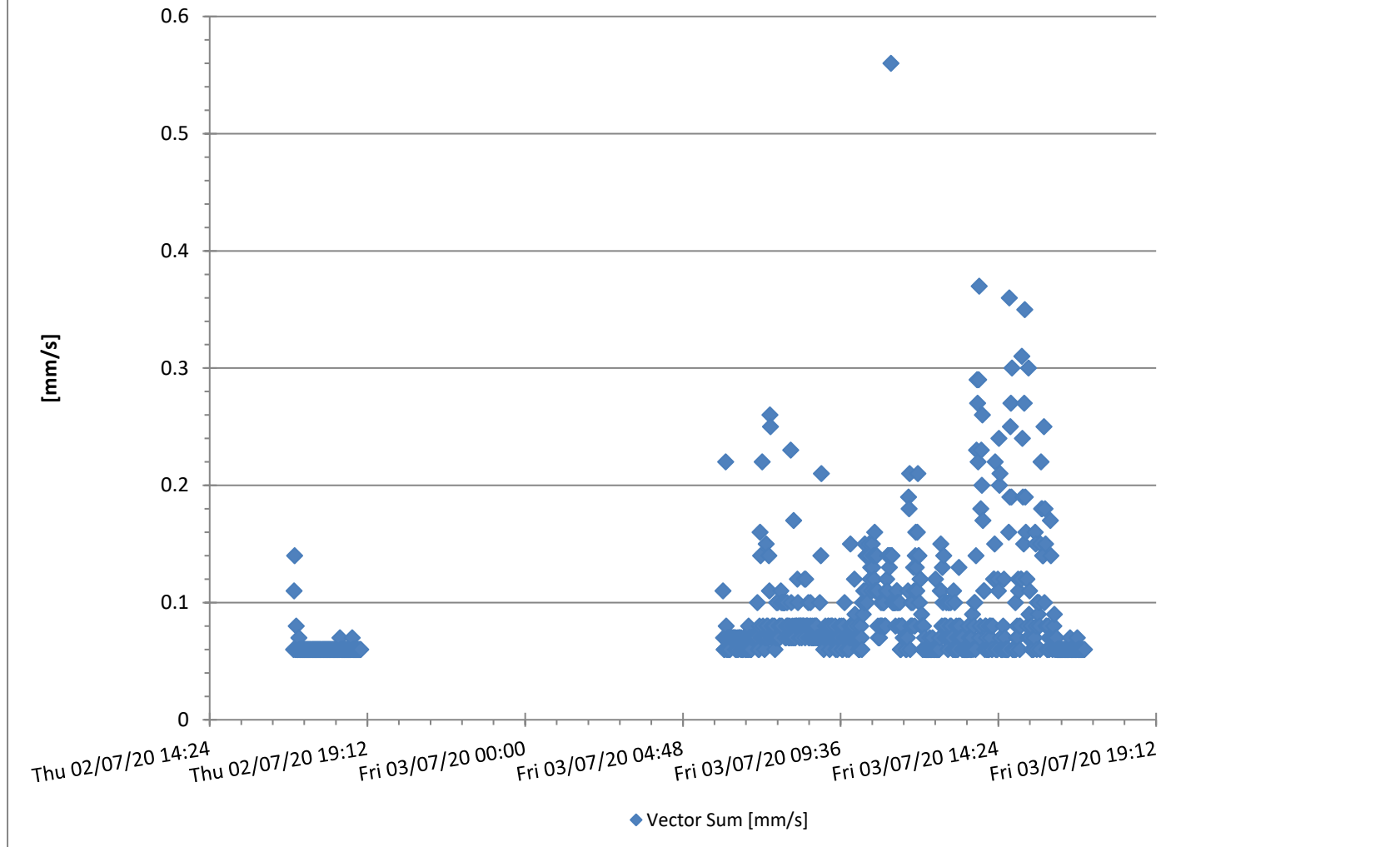
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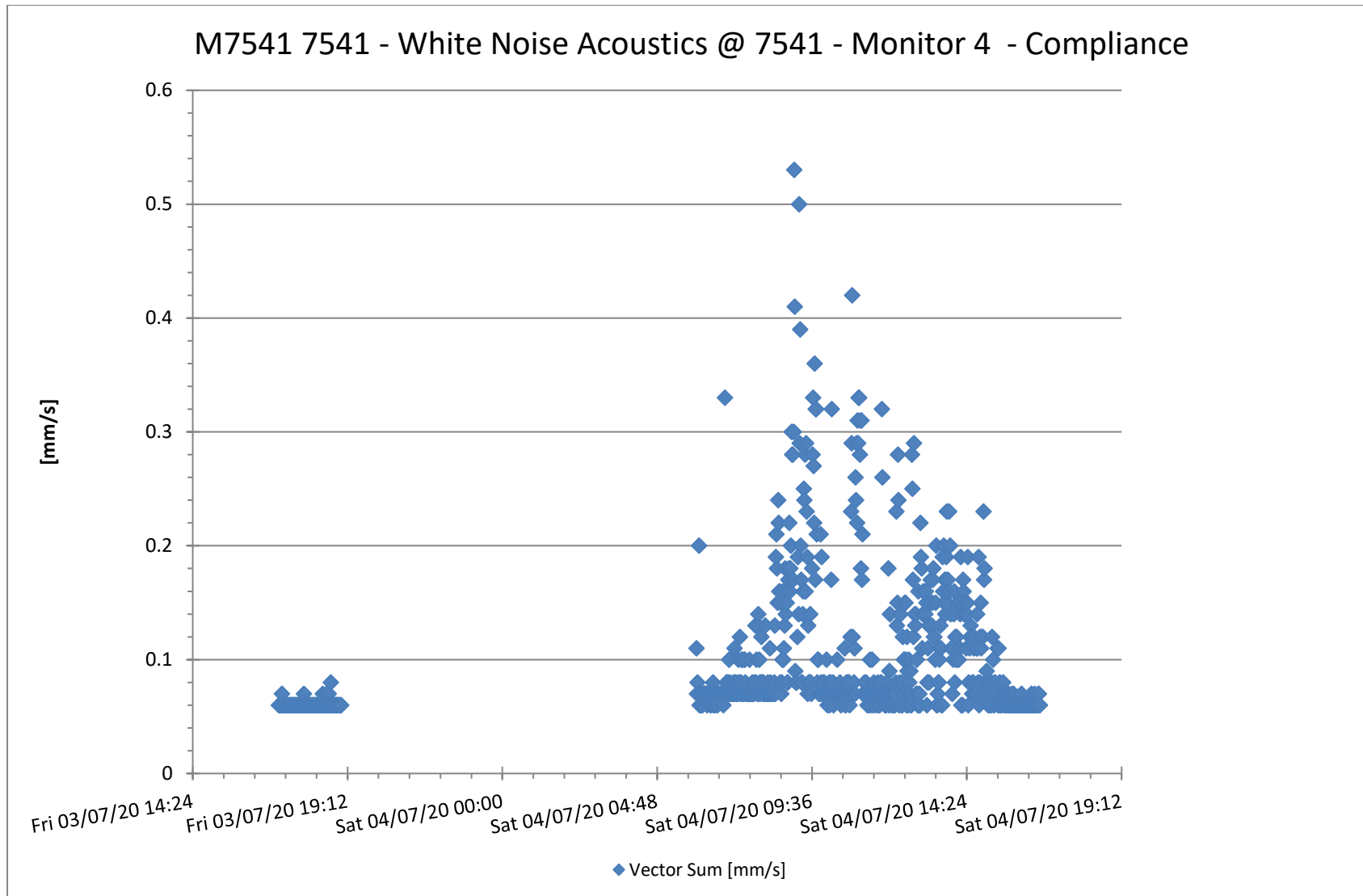
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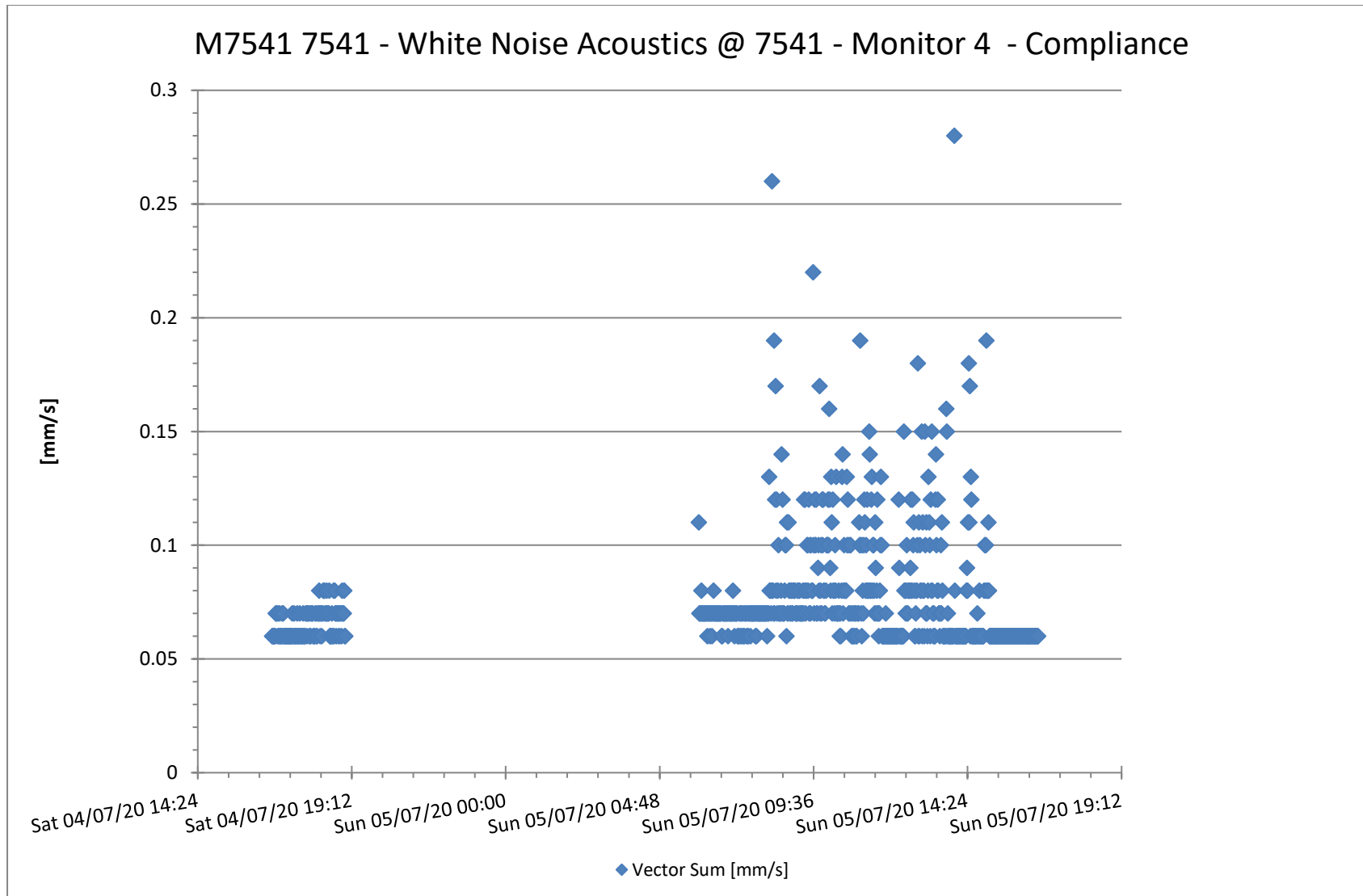
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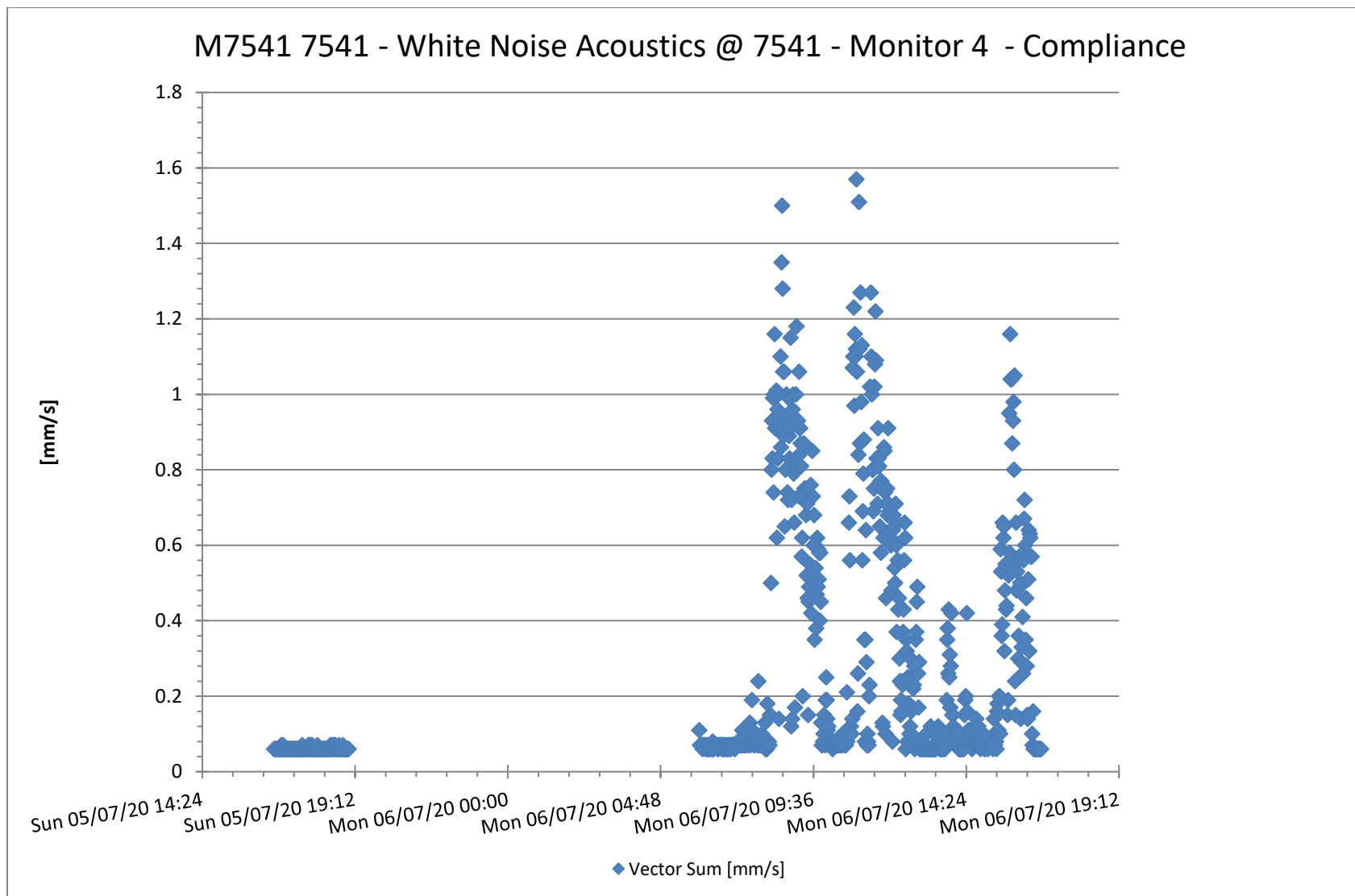
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### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance

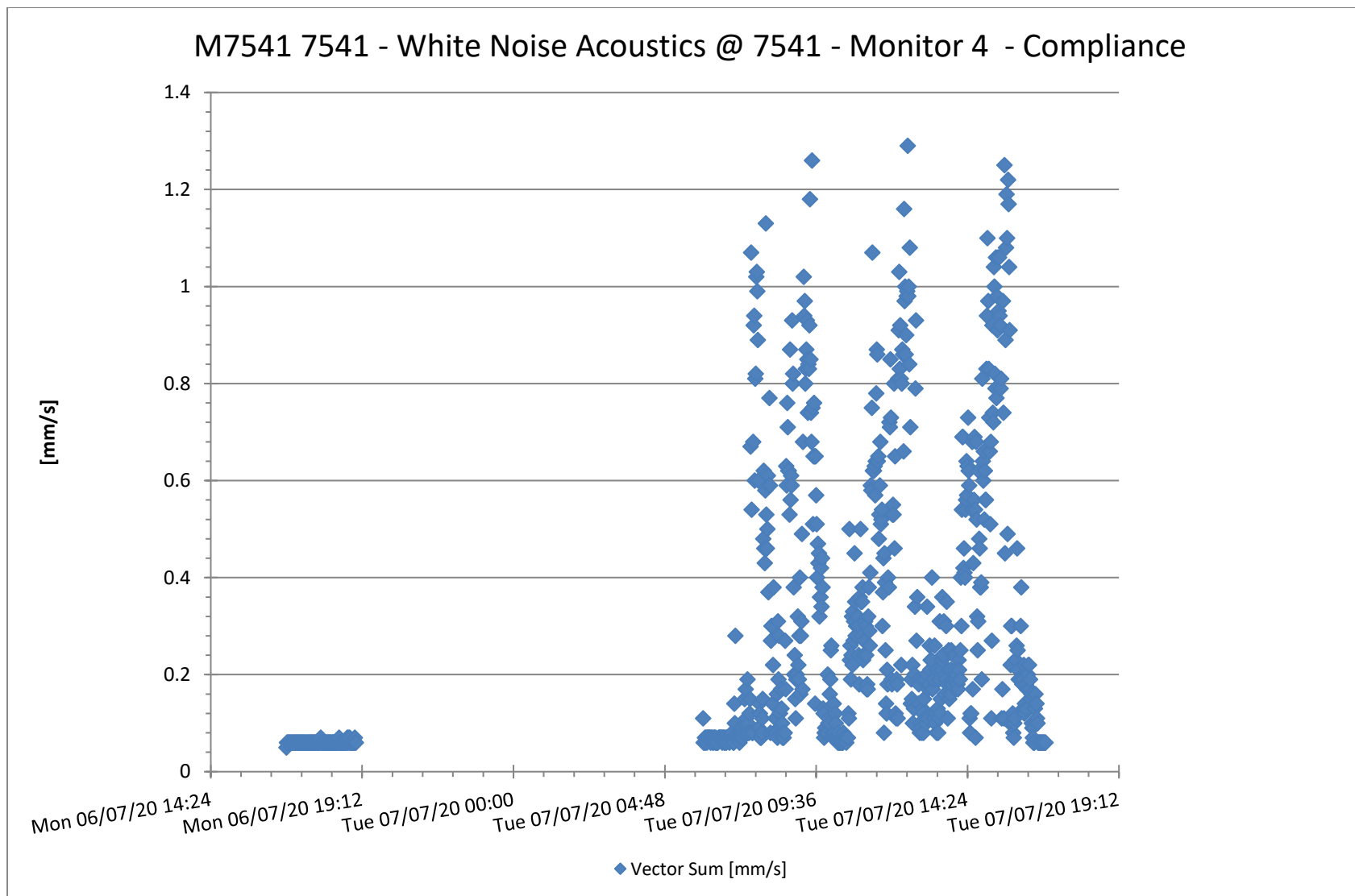


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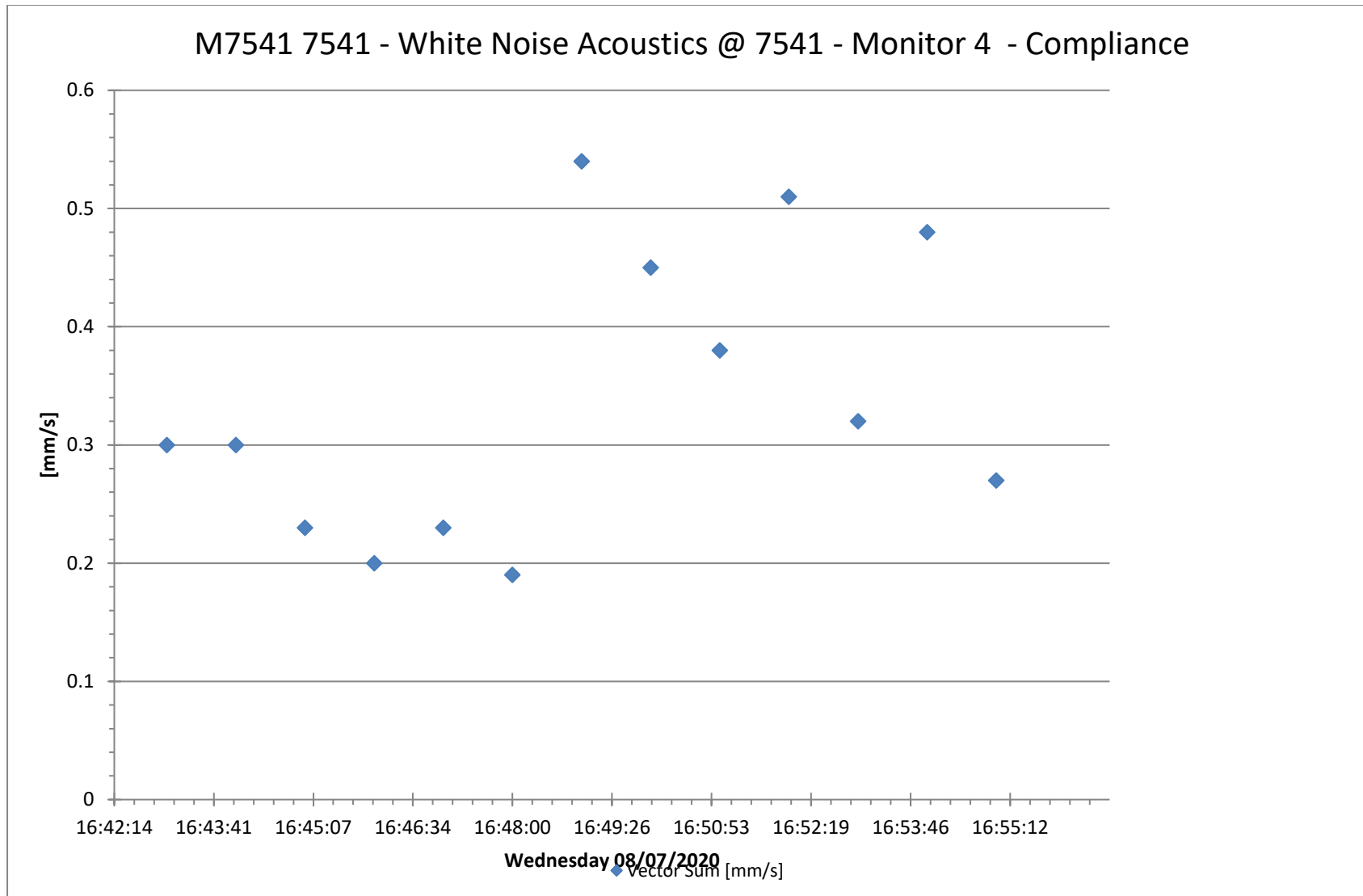




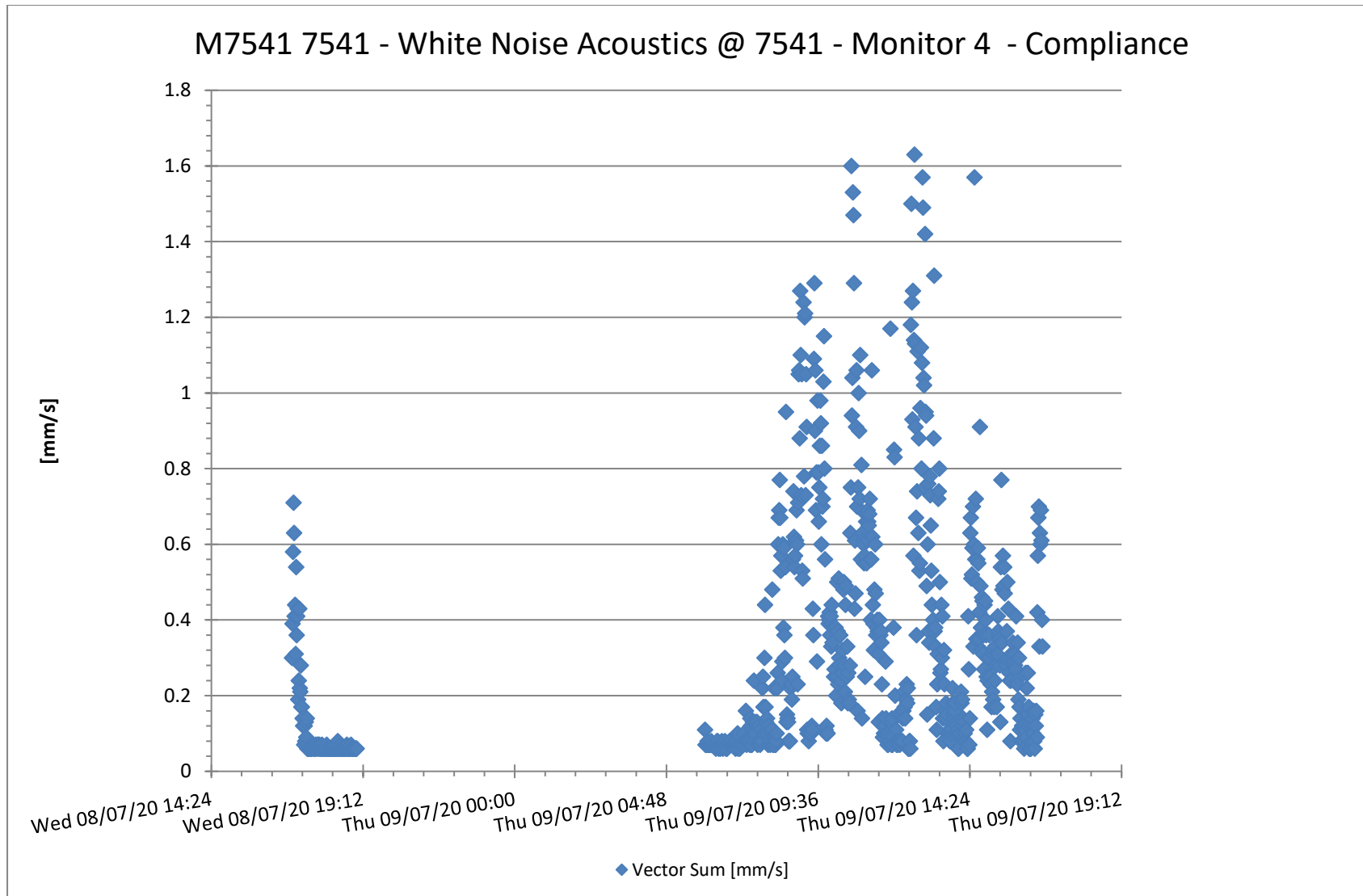
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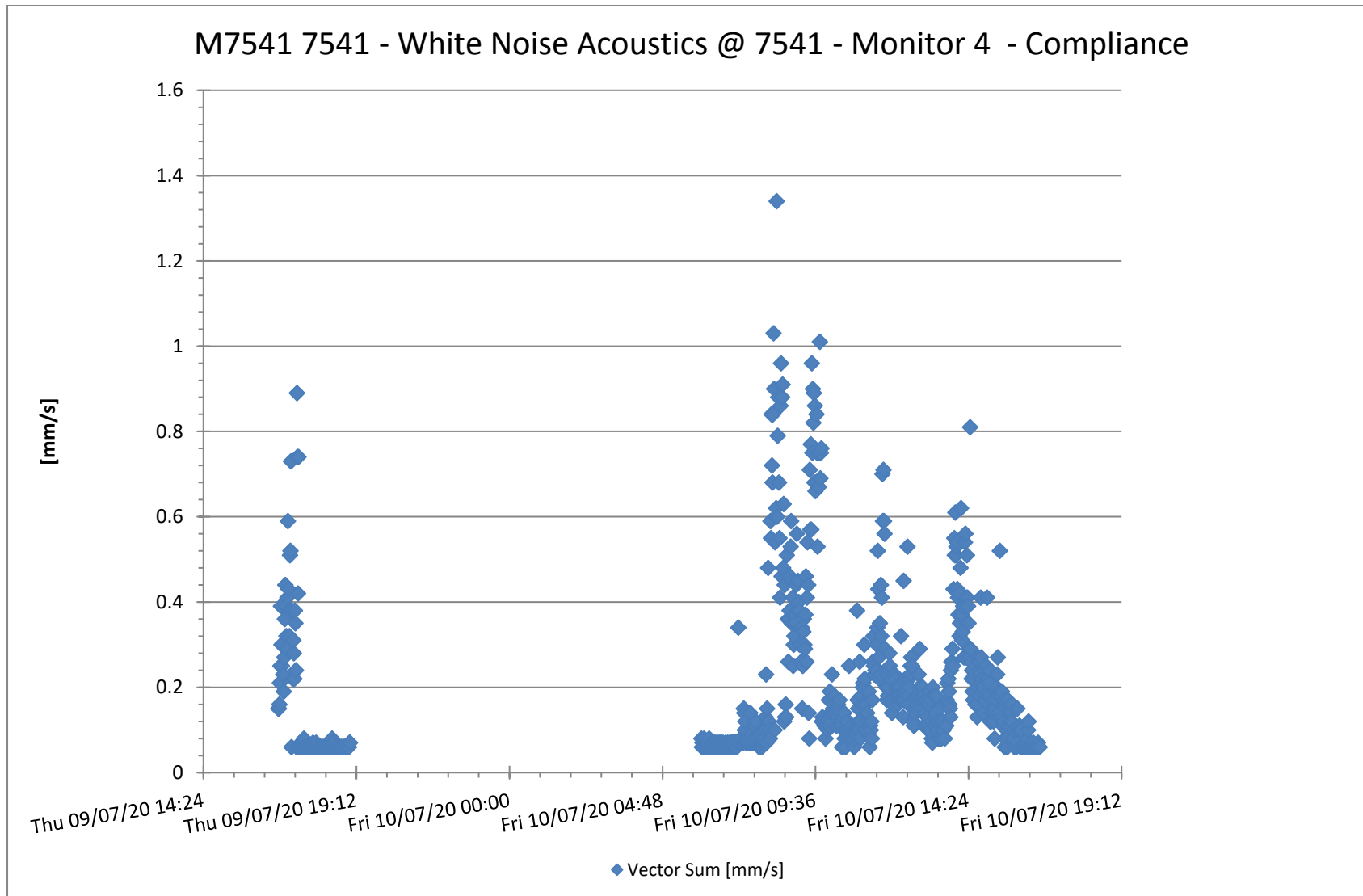
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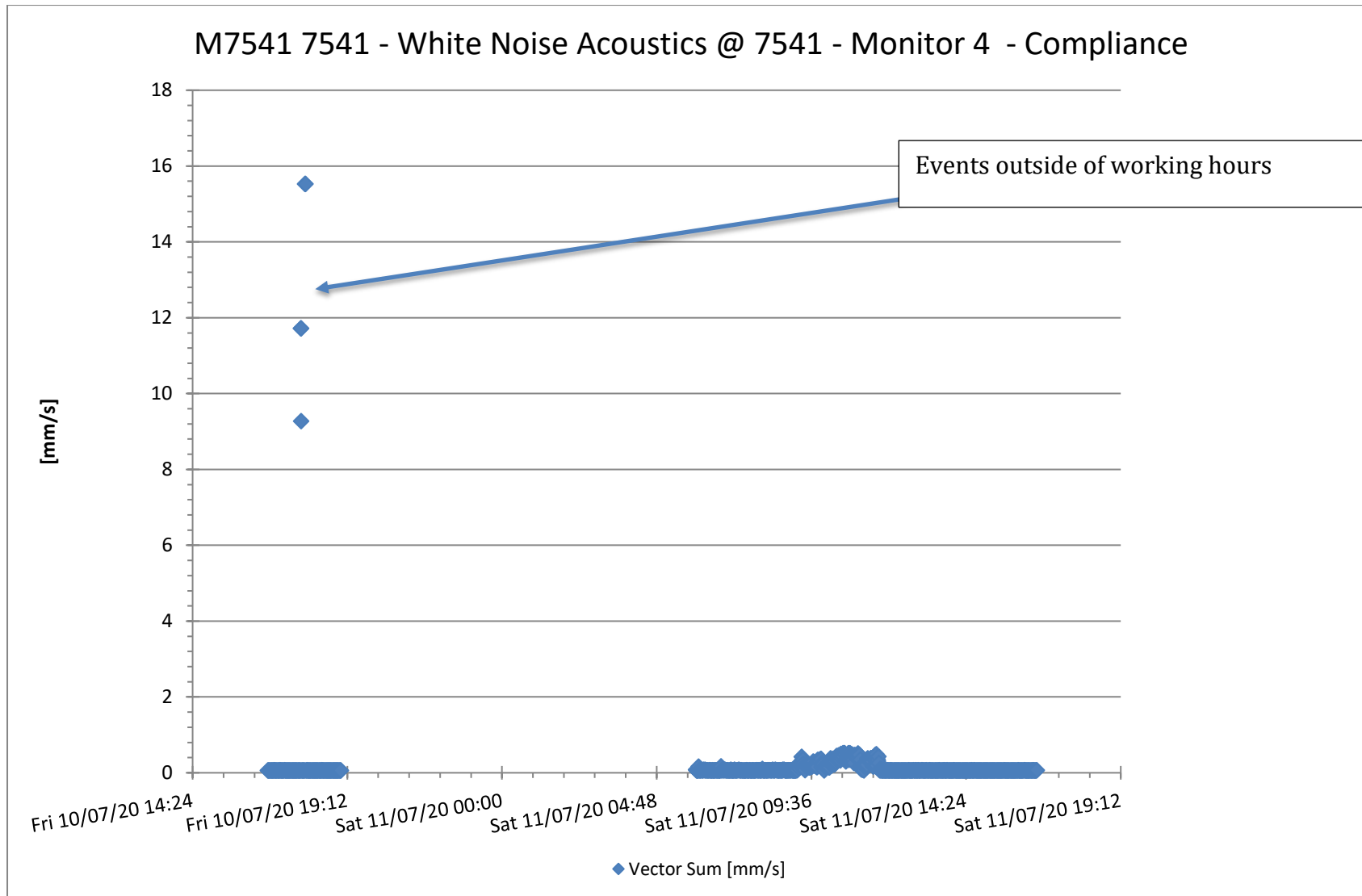
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



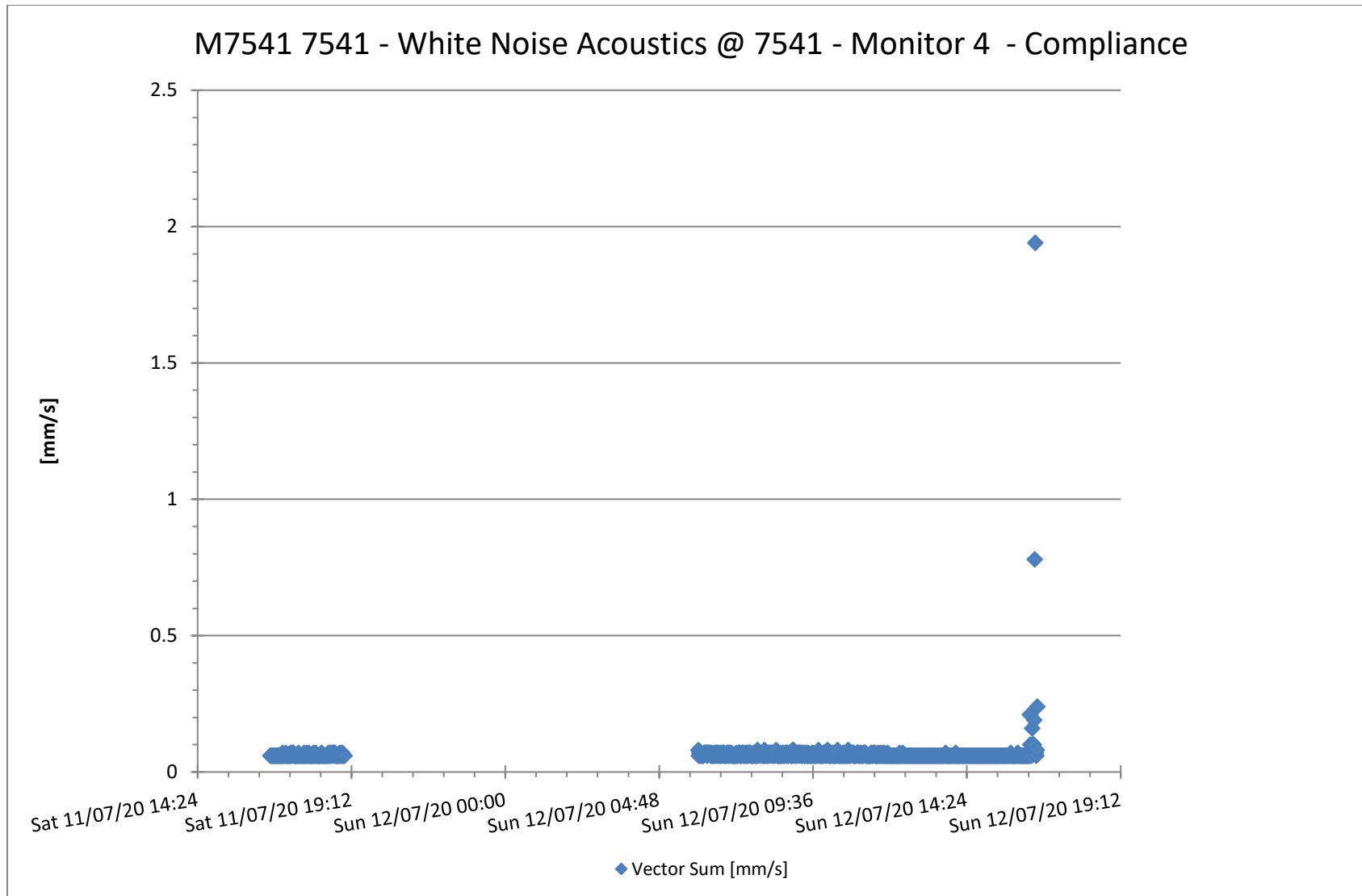
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



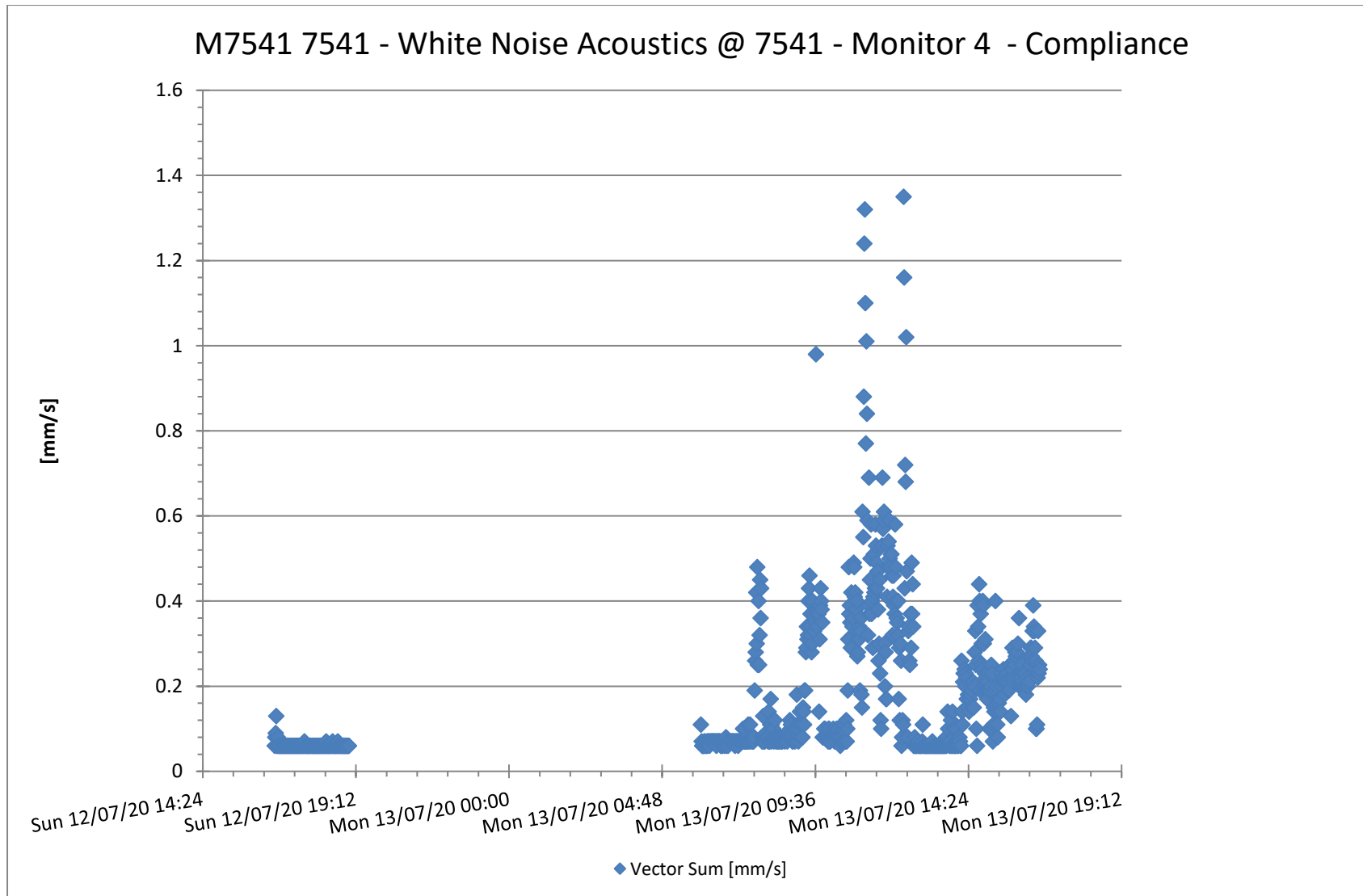
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



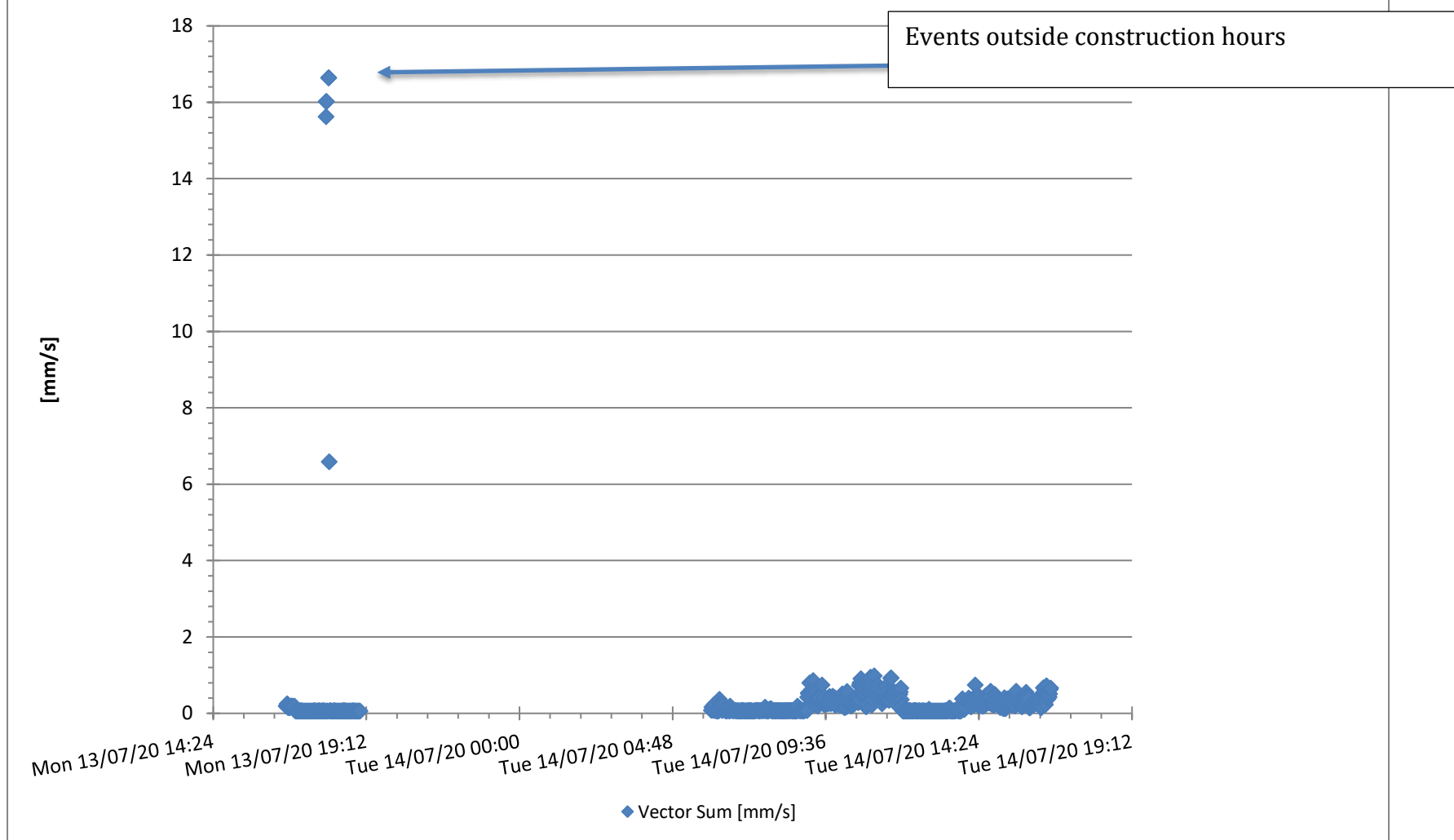
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance

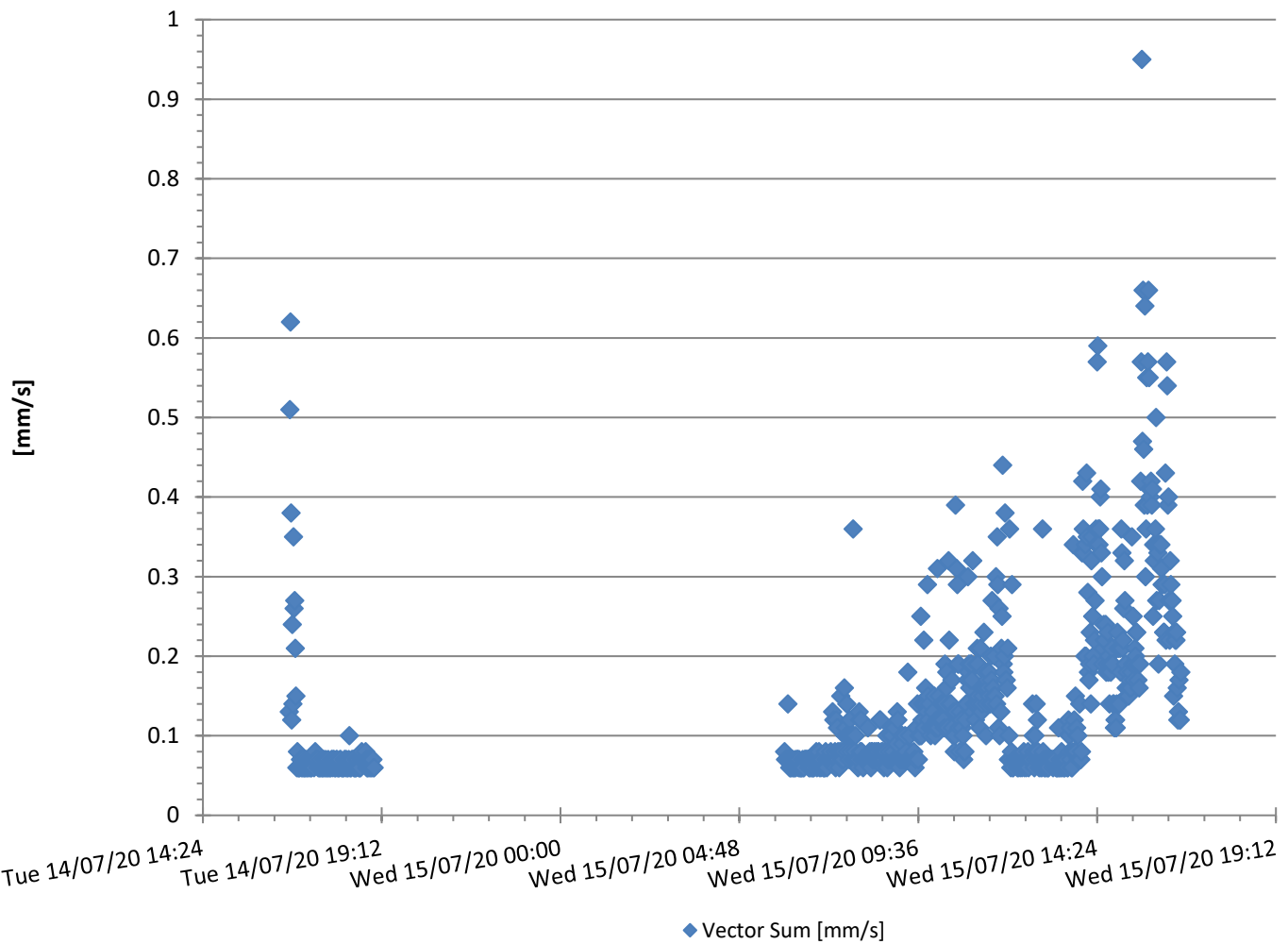


### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance

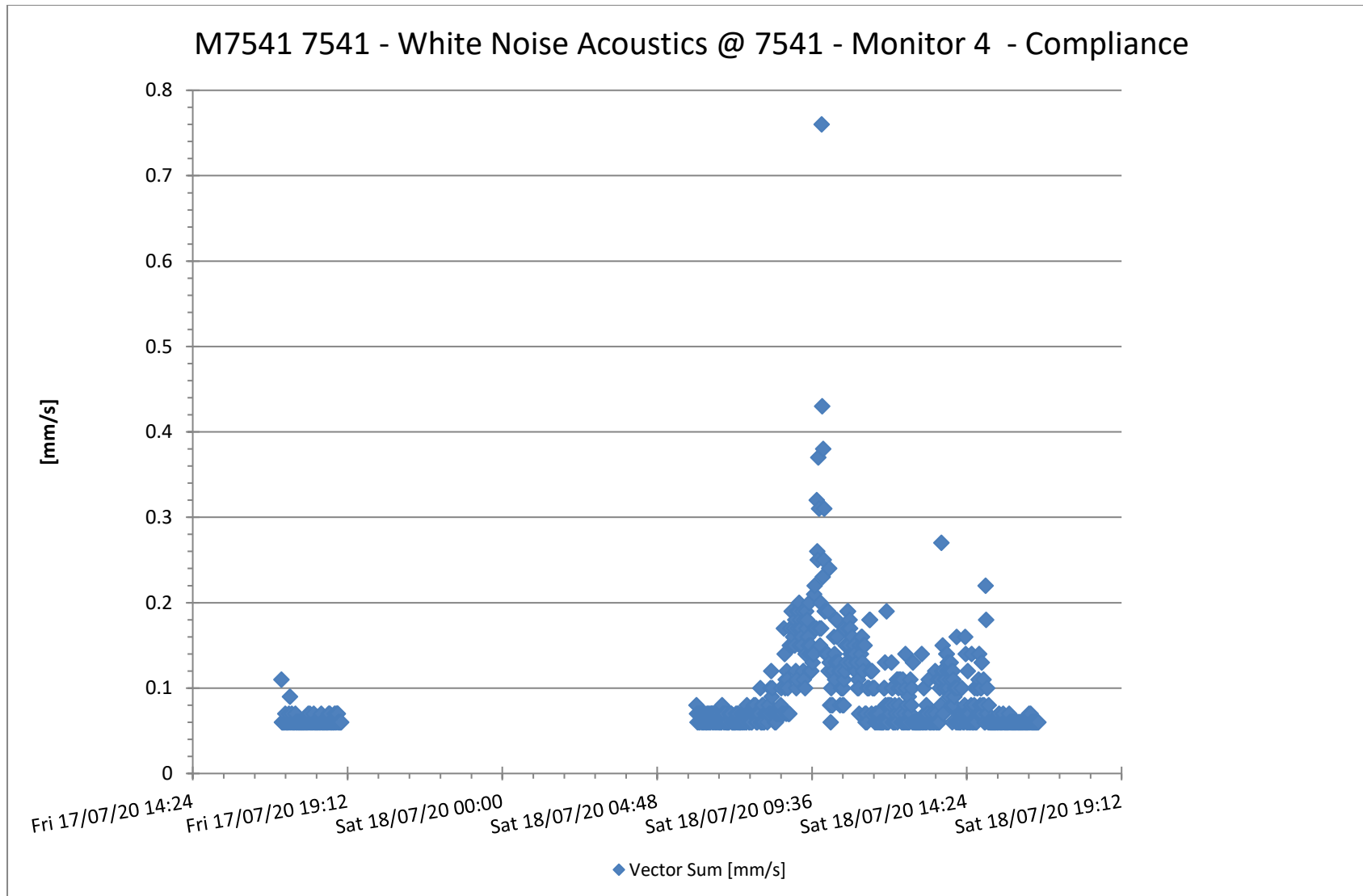




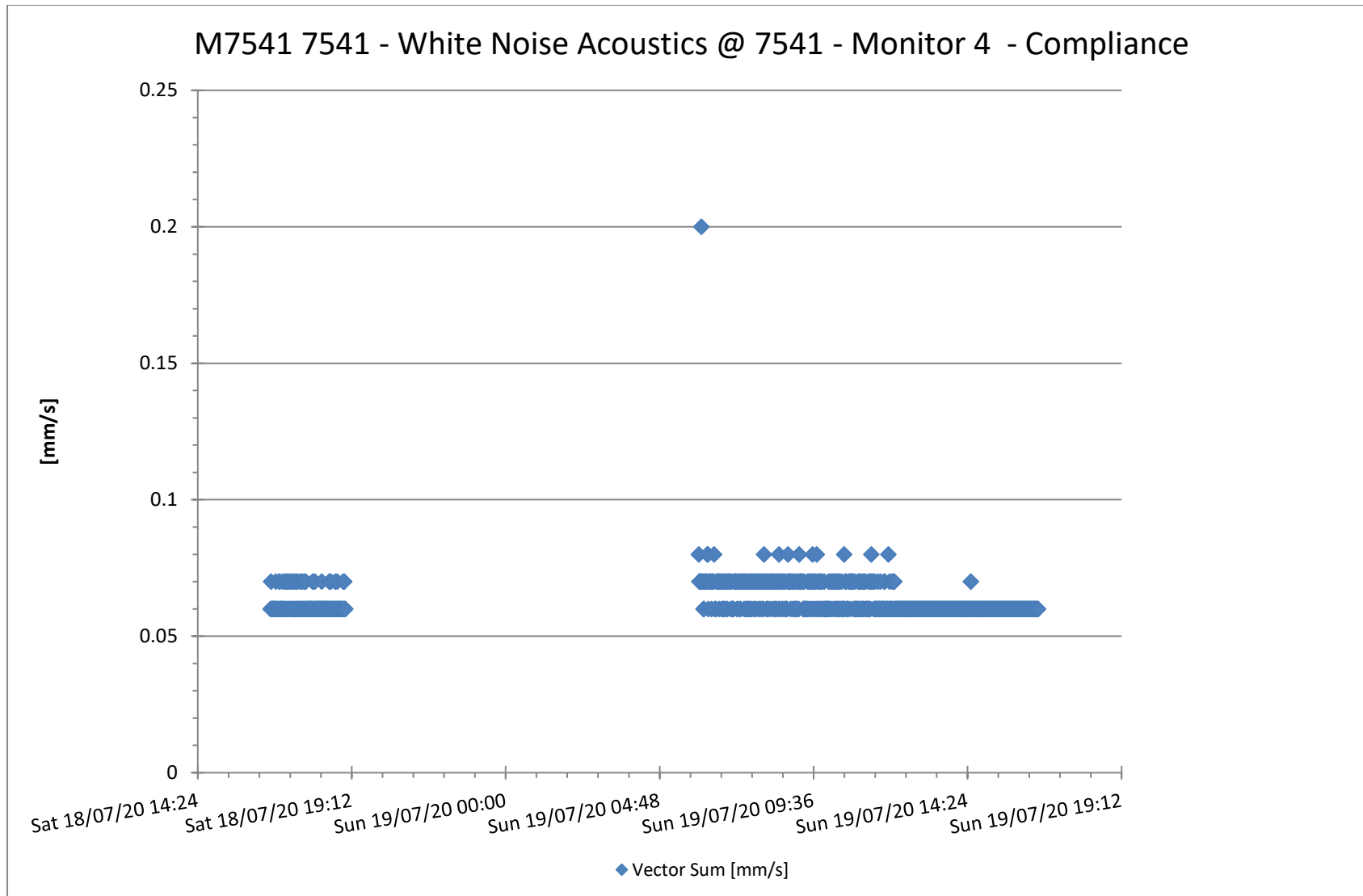
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



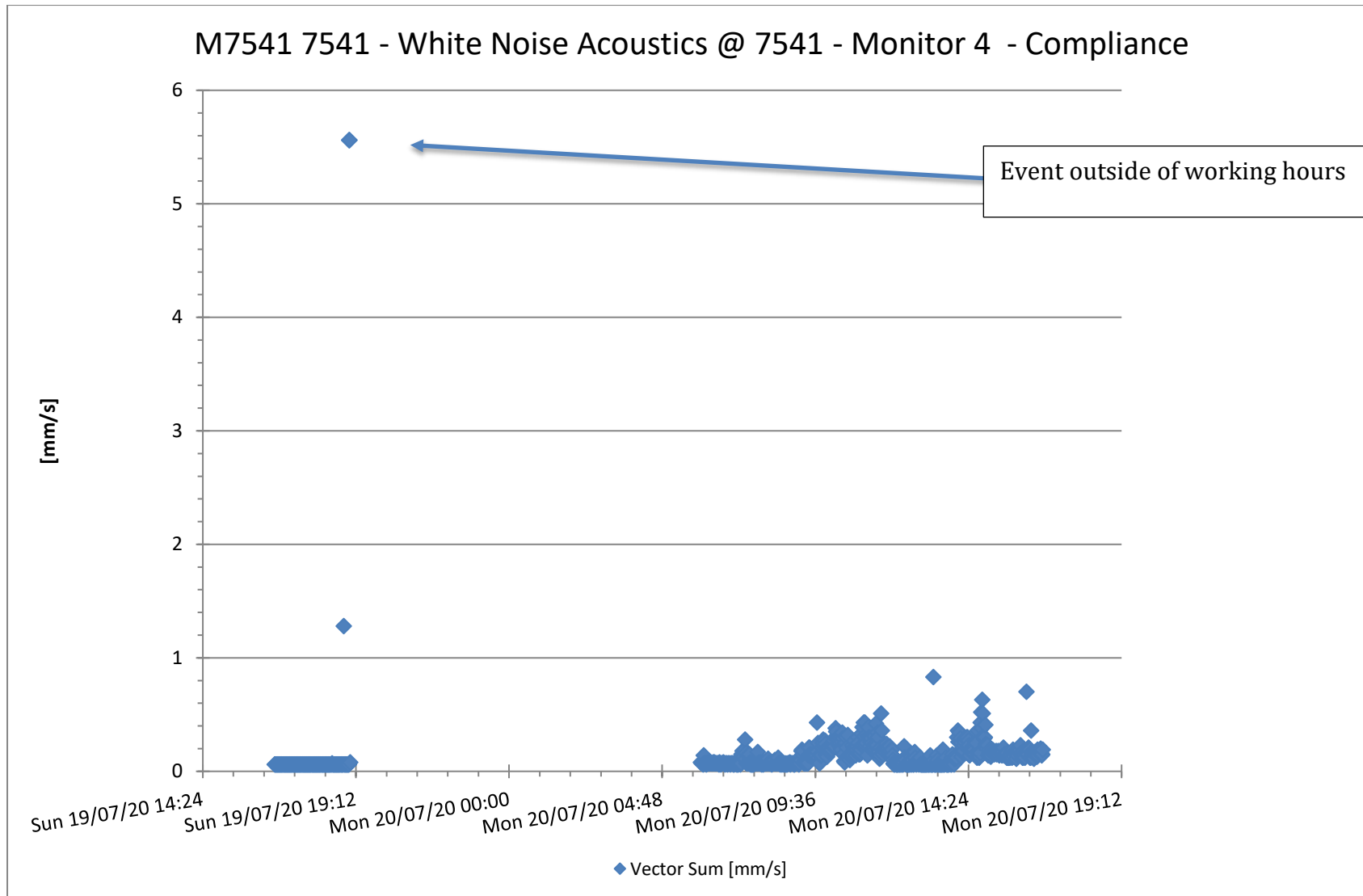
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



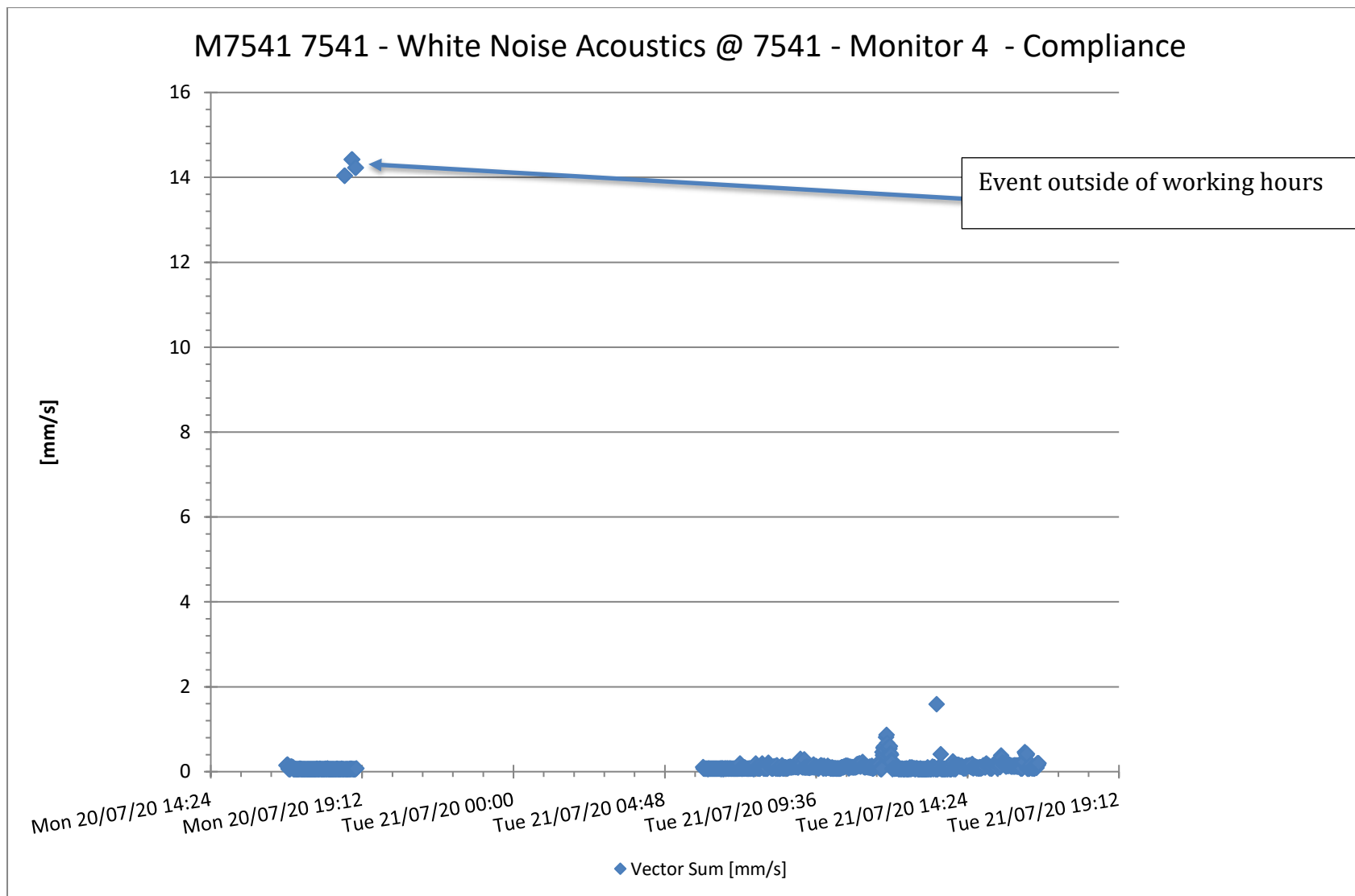
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



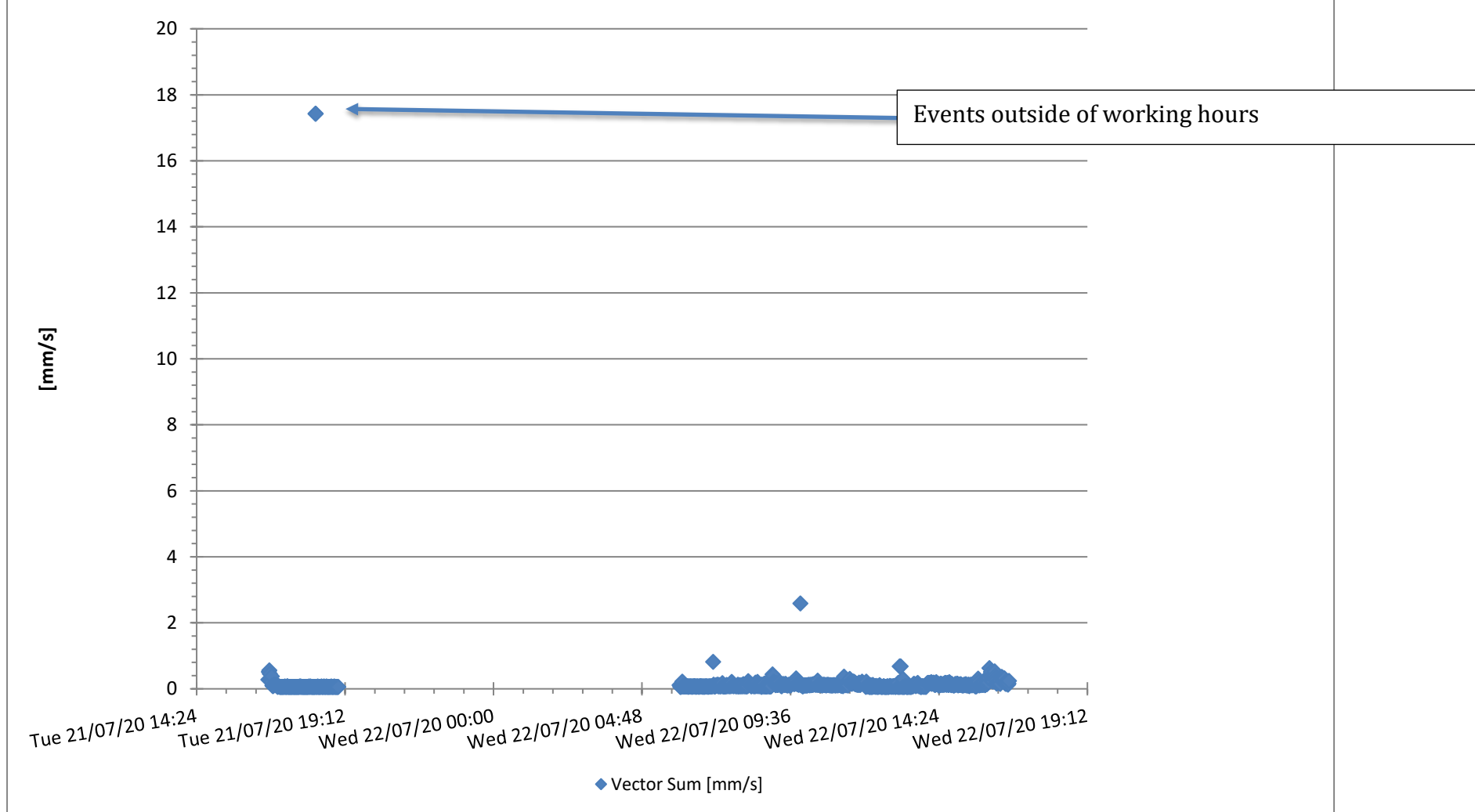
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



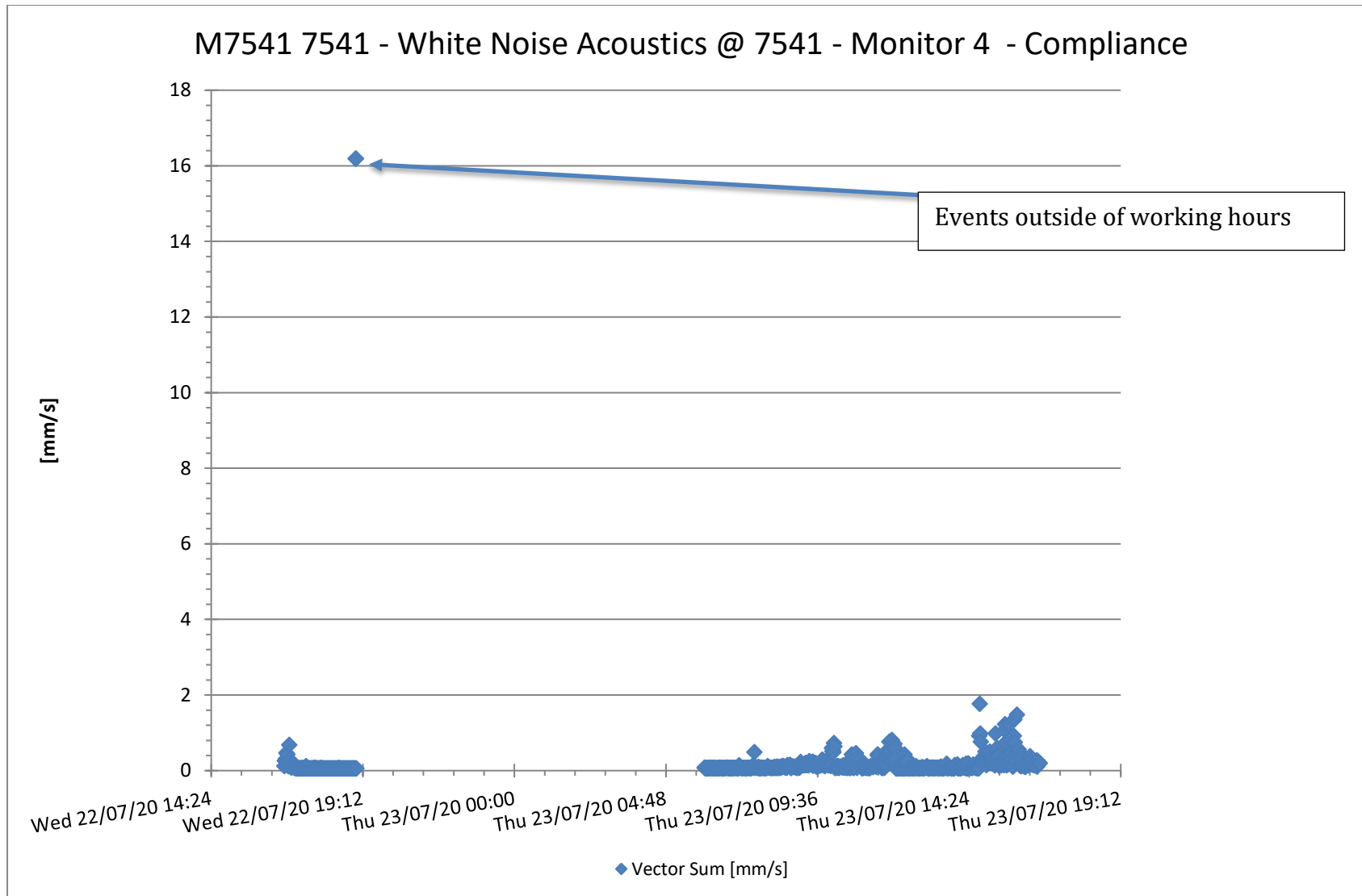
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



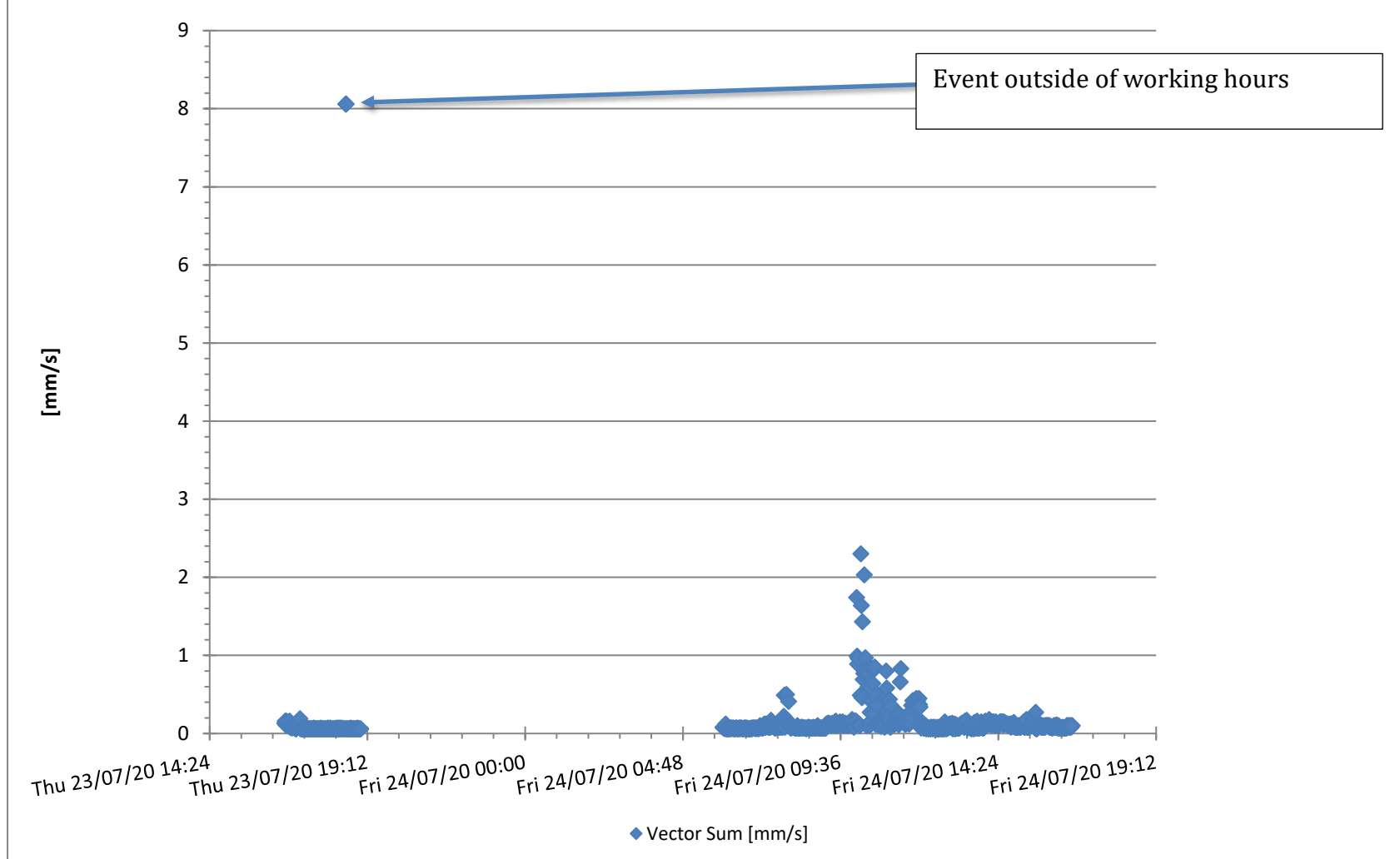
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance

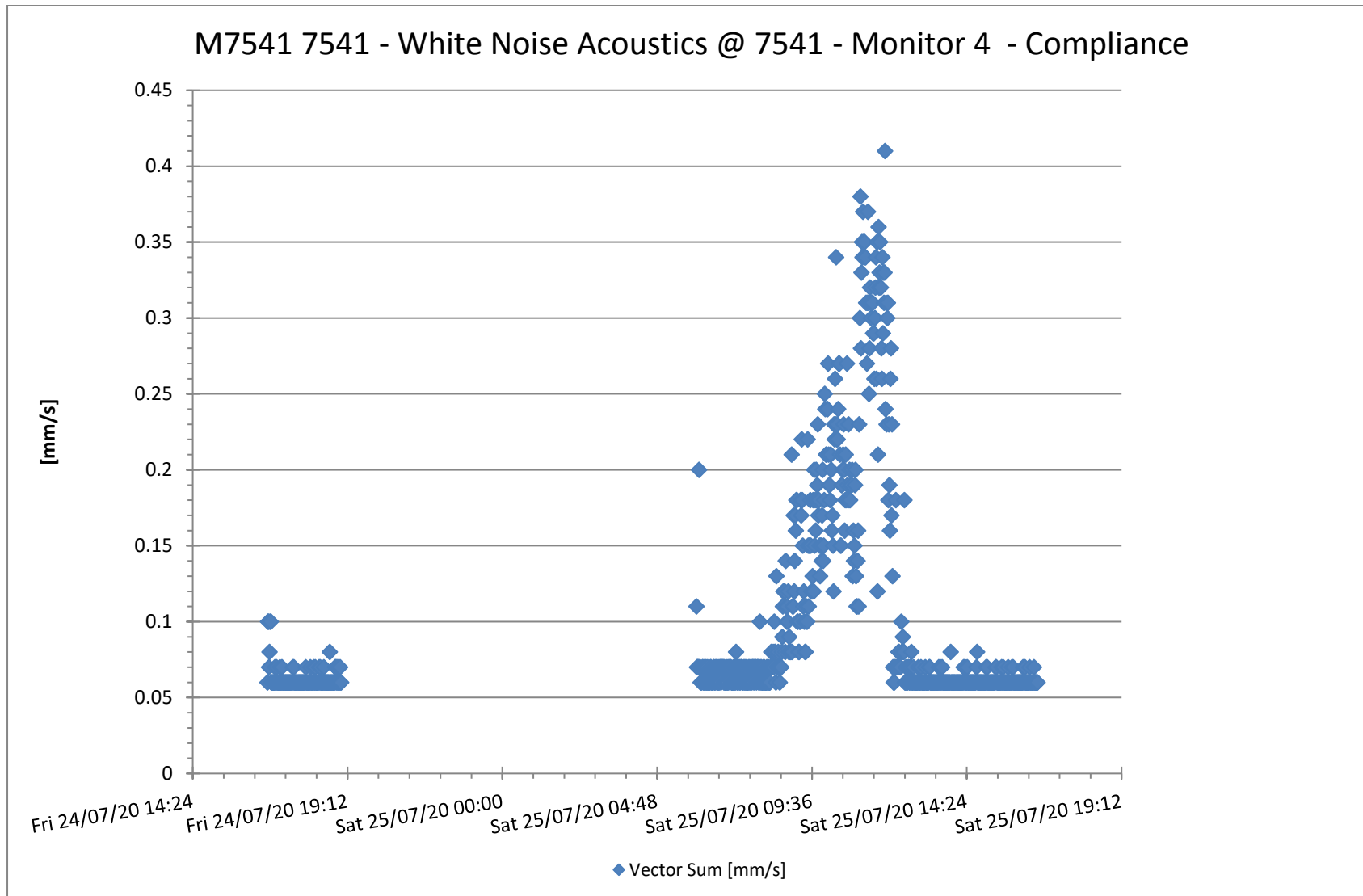


### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance

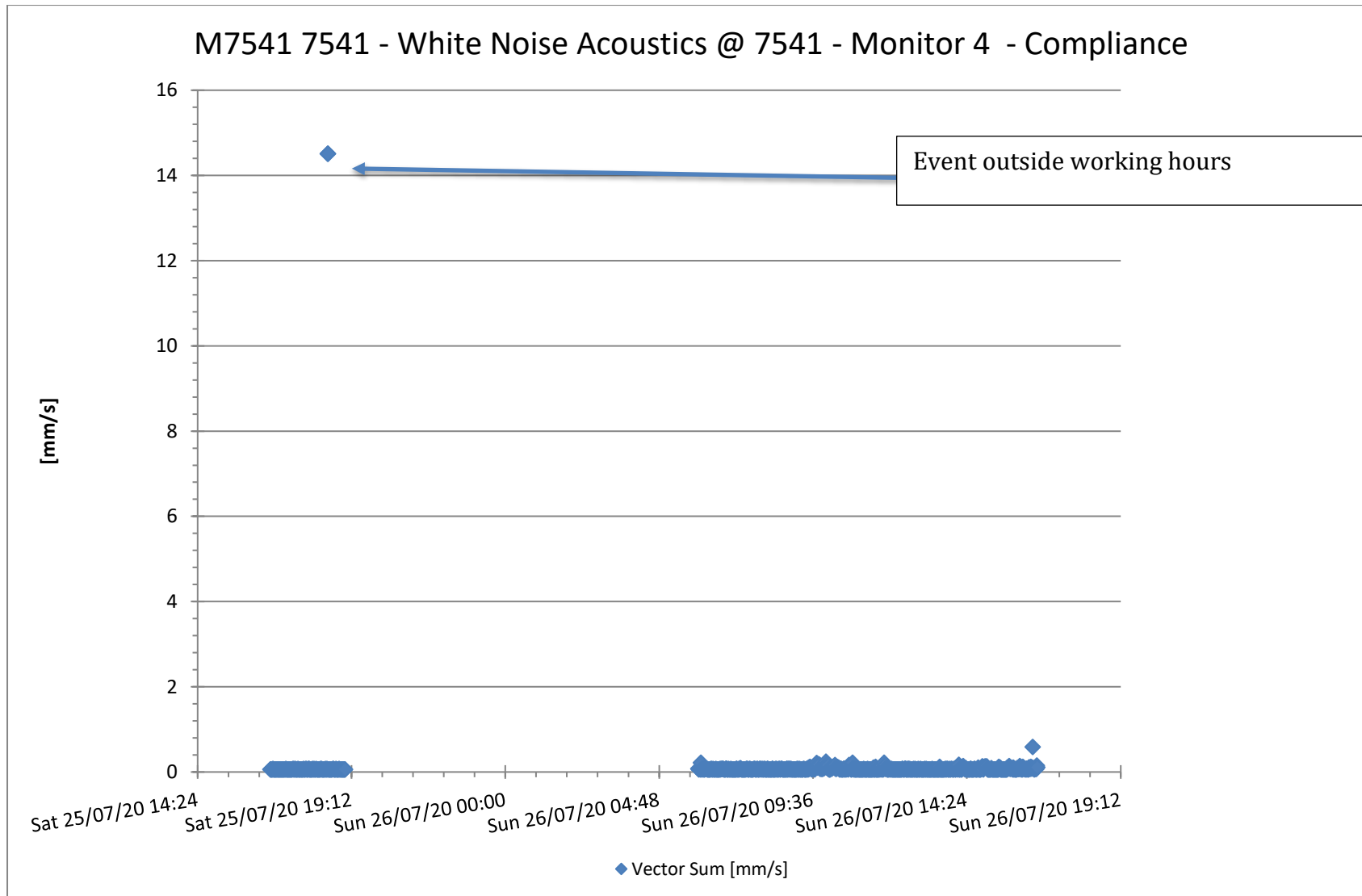




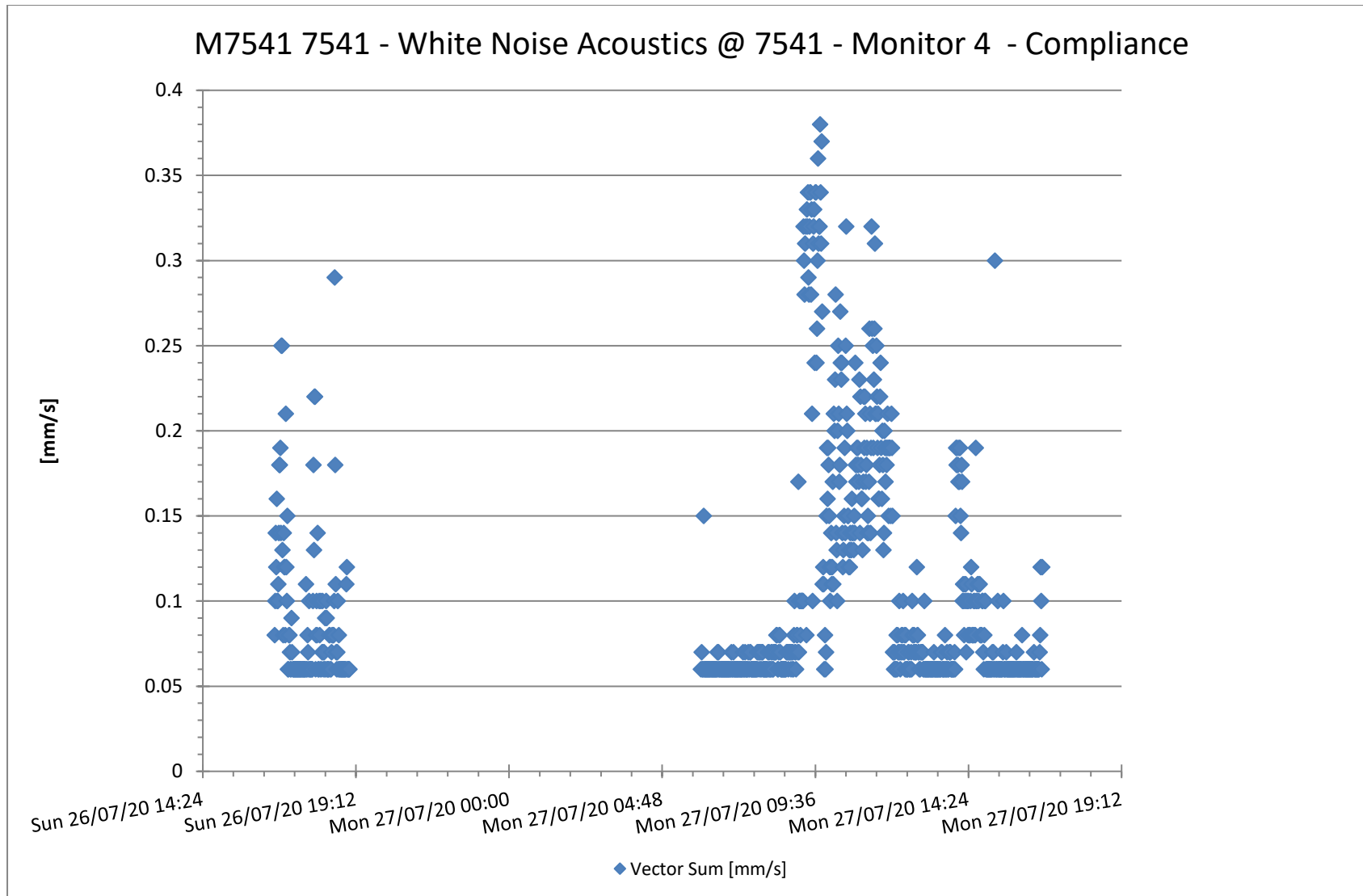
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



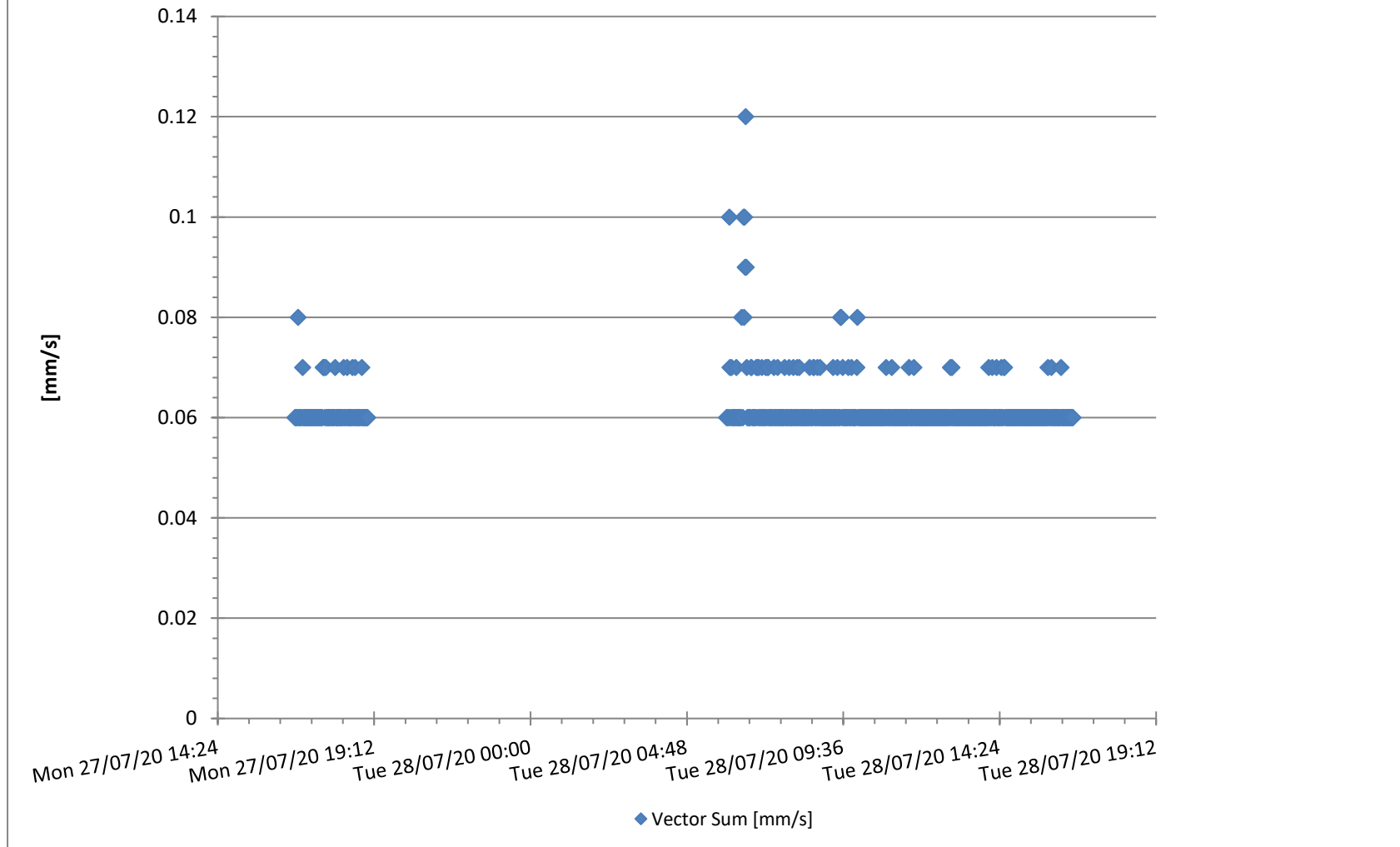
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



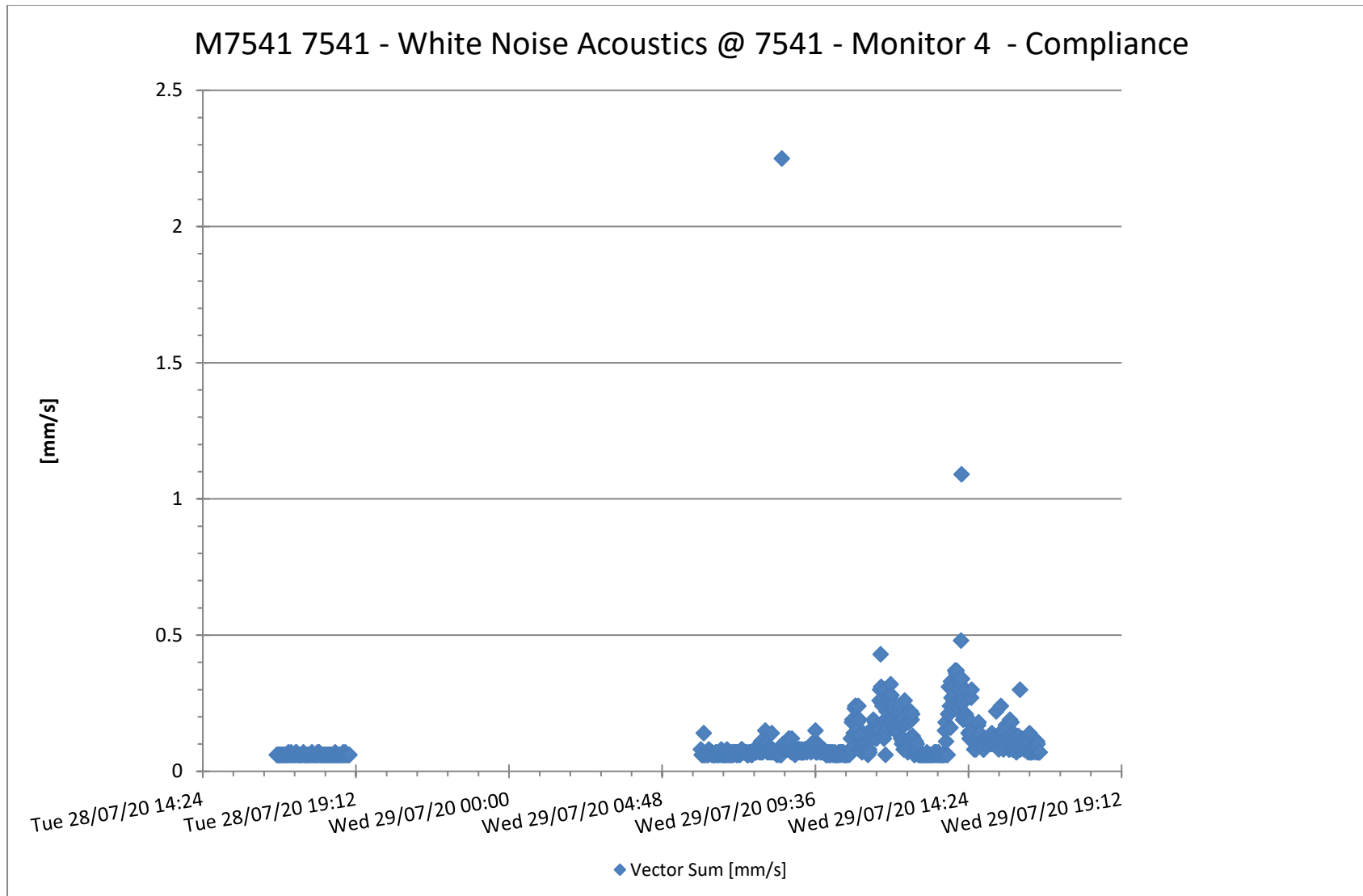
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



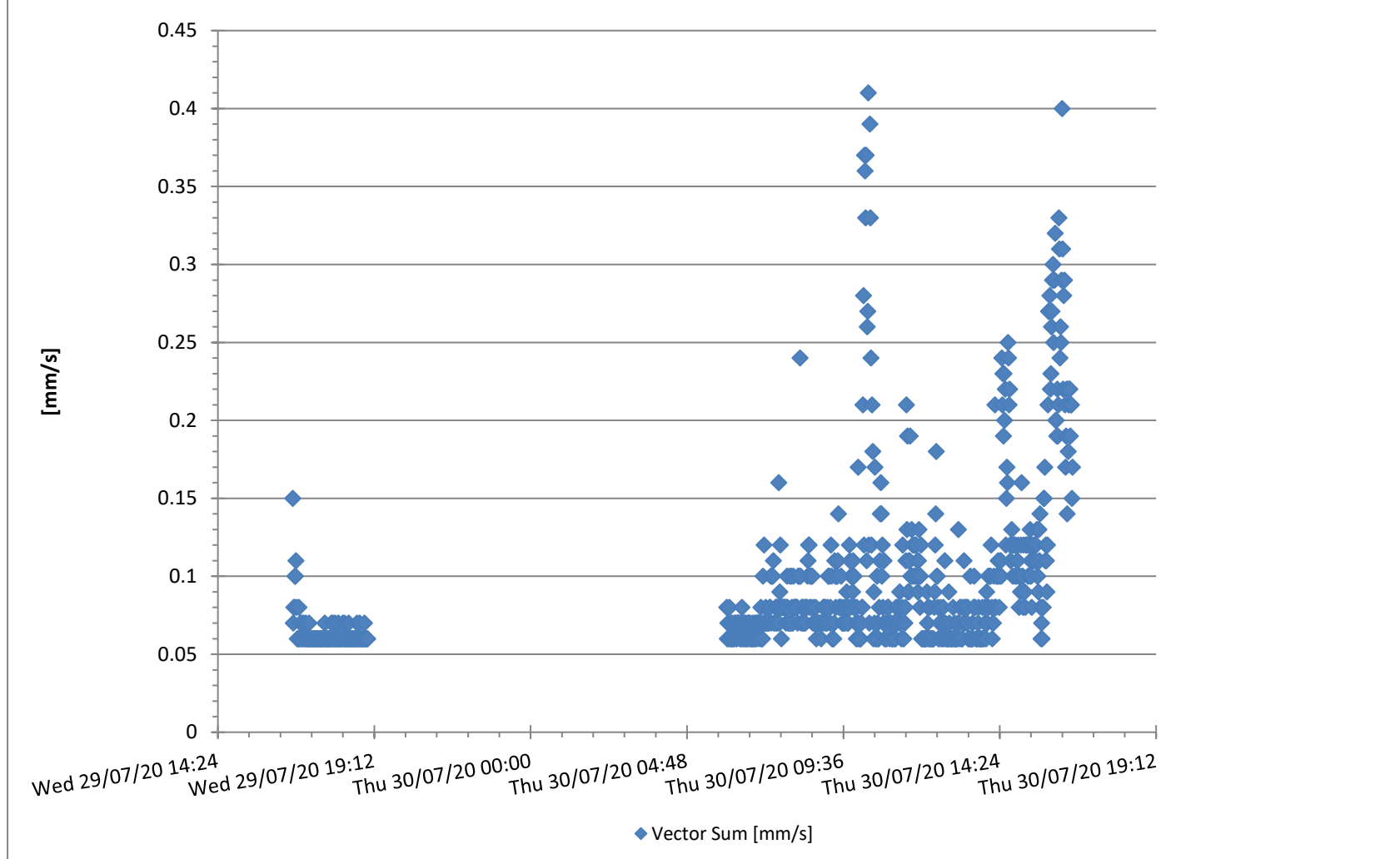
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



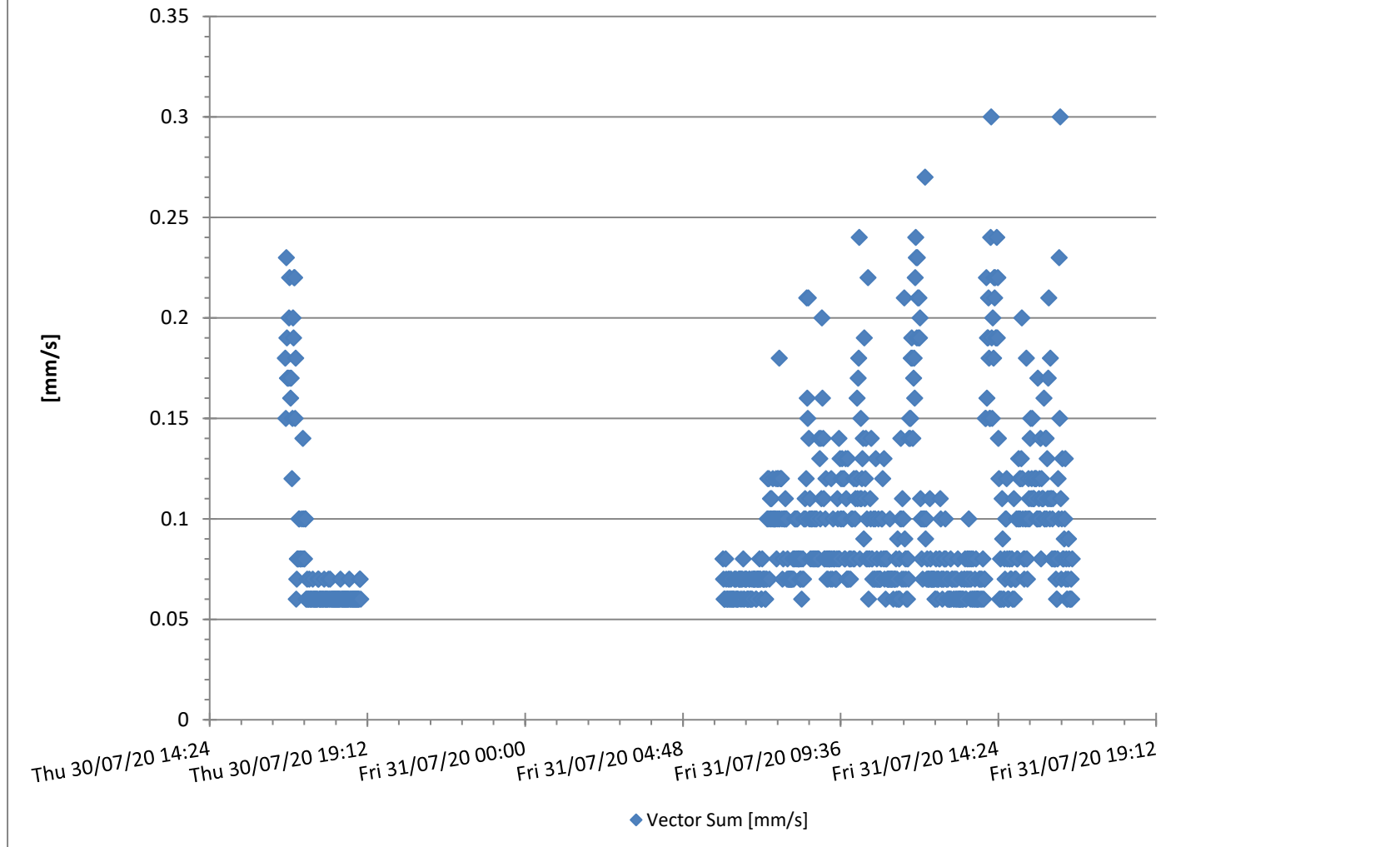
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



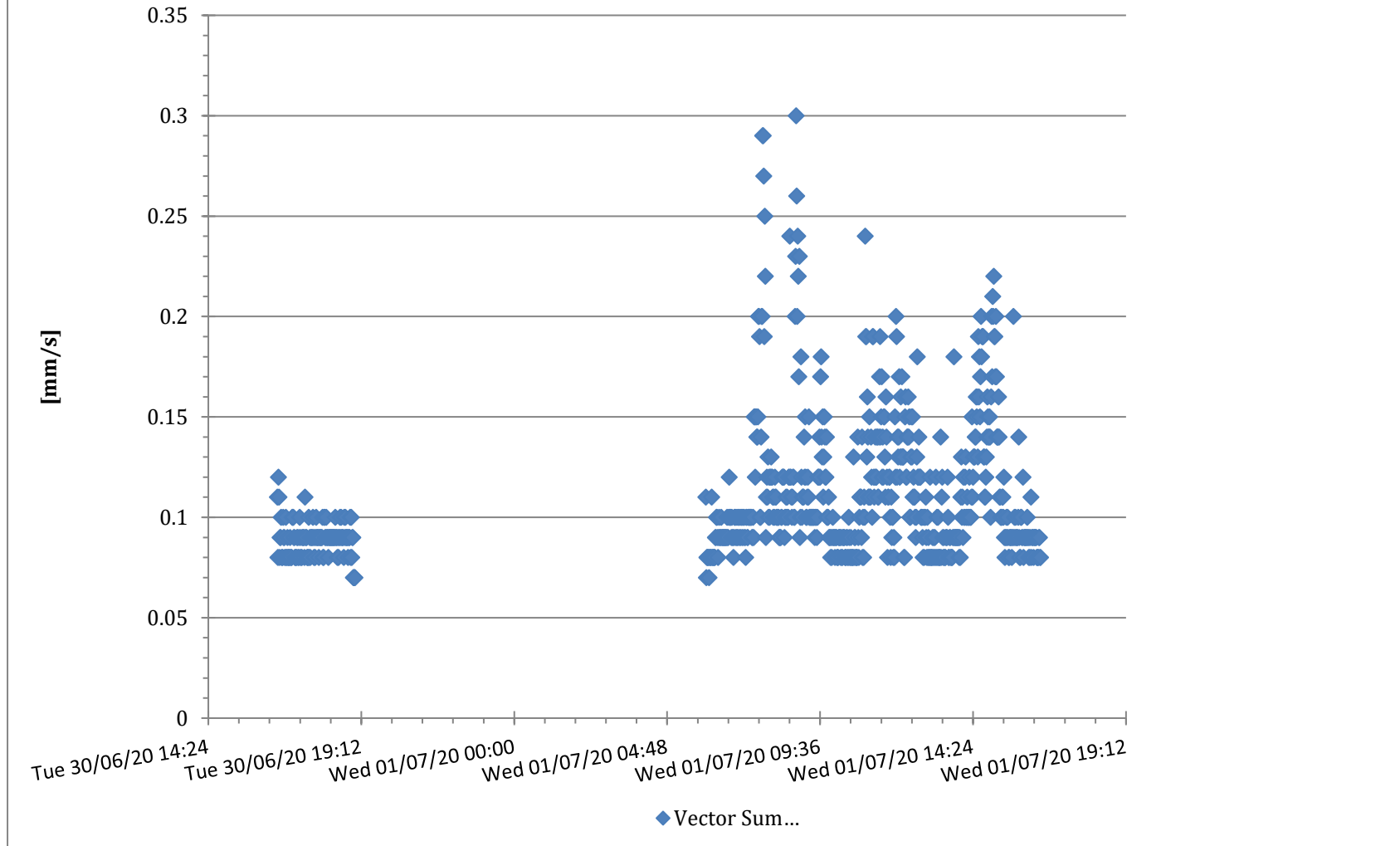
### M7541 7541 - White Noise Acoustics @ 7541 - Monitor 4 - Compliance



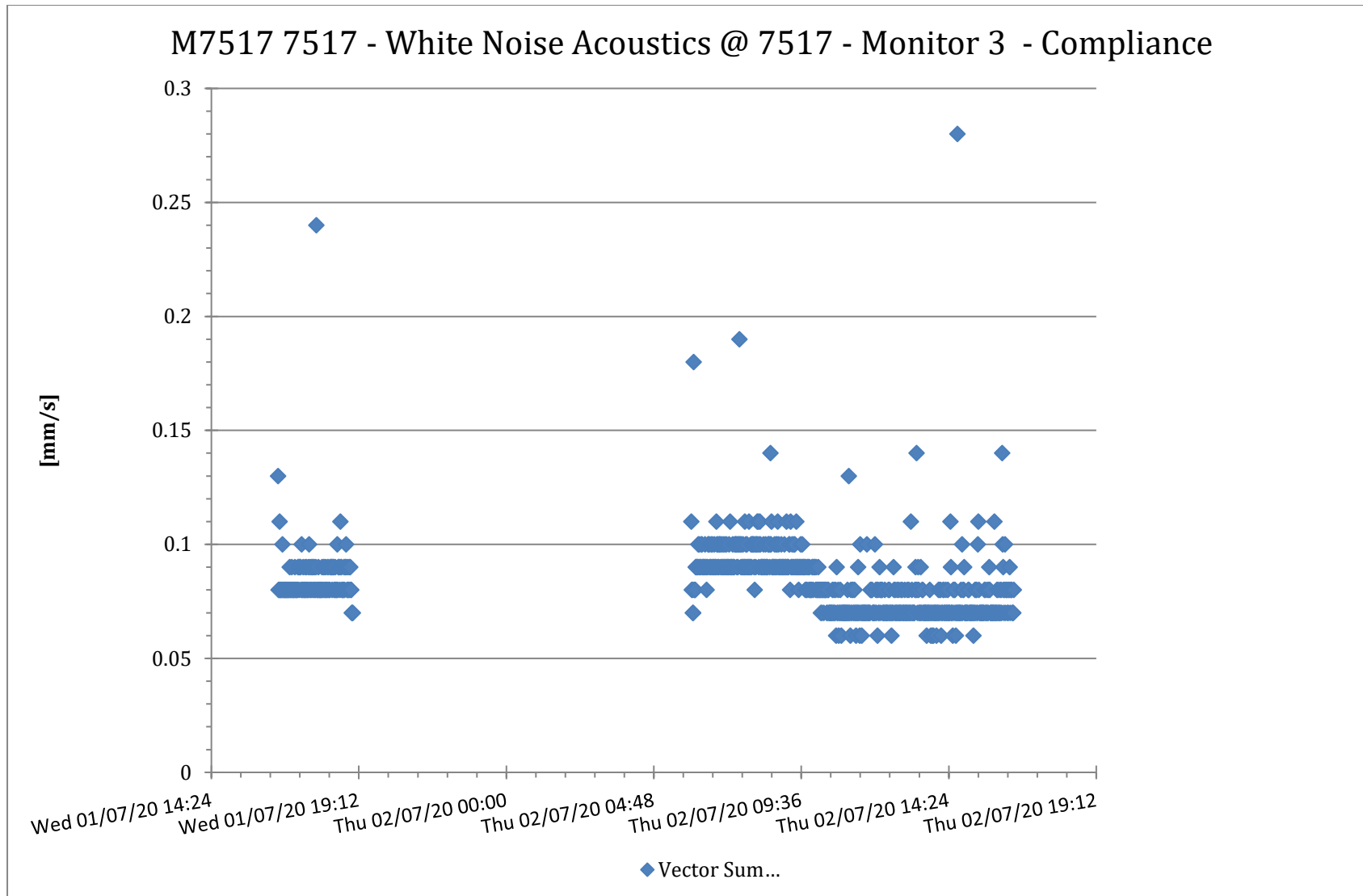
## **11 Appendix E –Logger Location 4 – Monitor M7517**



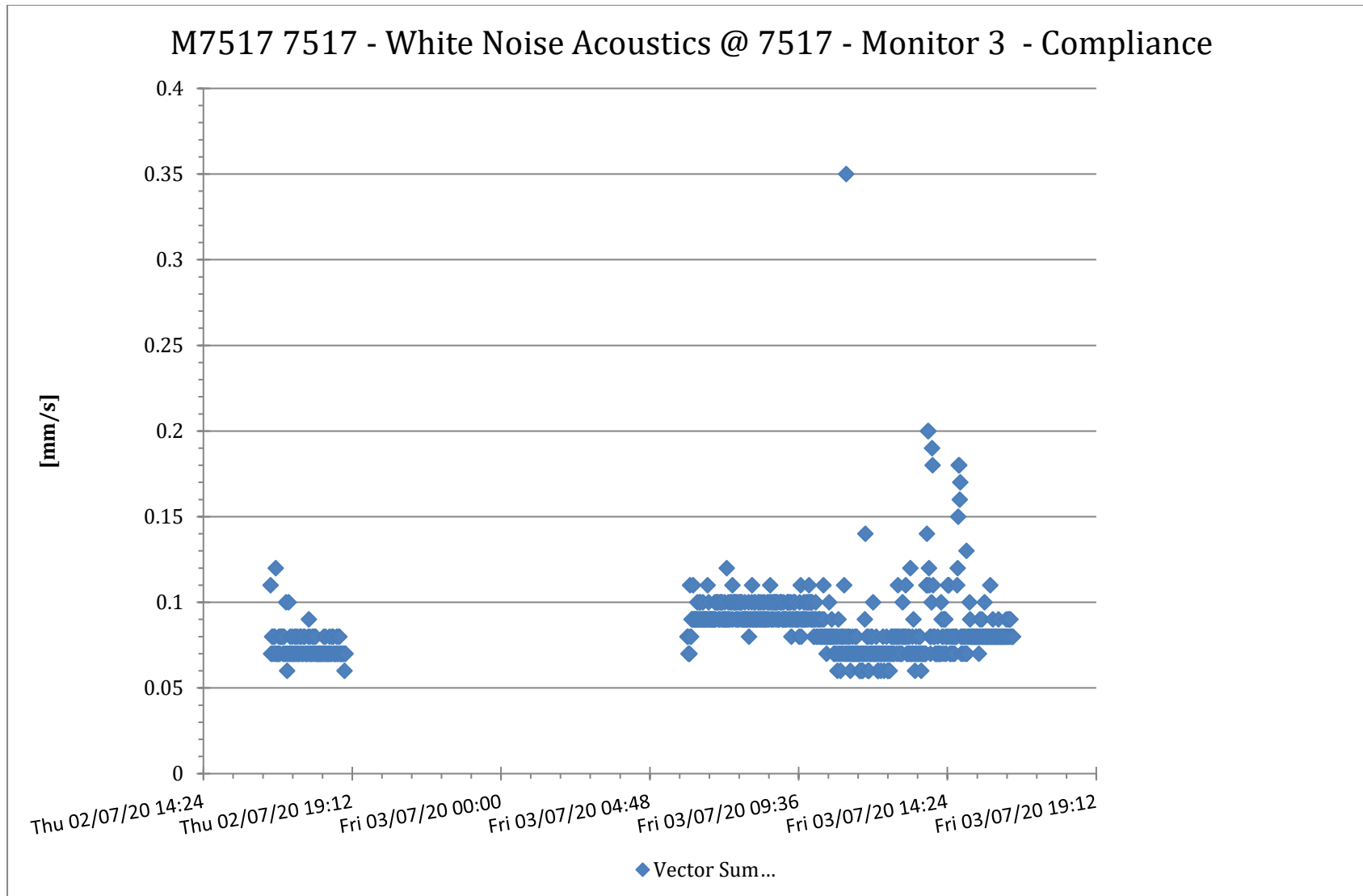
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



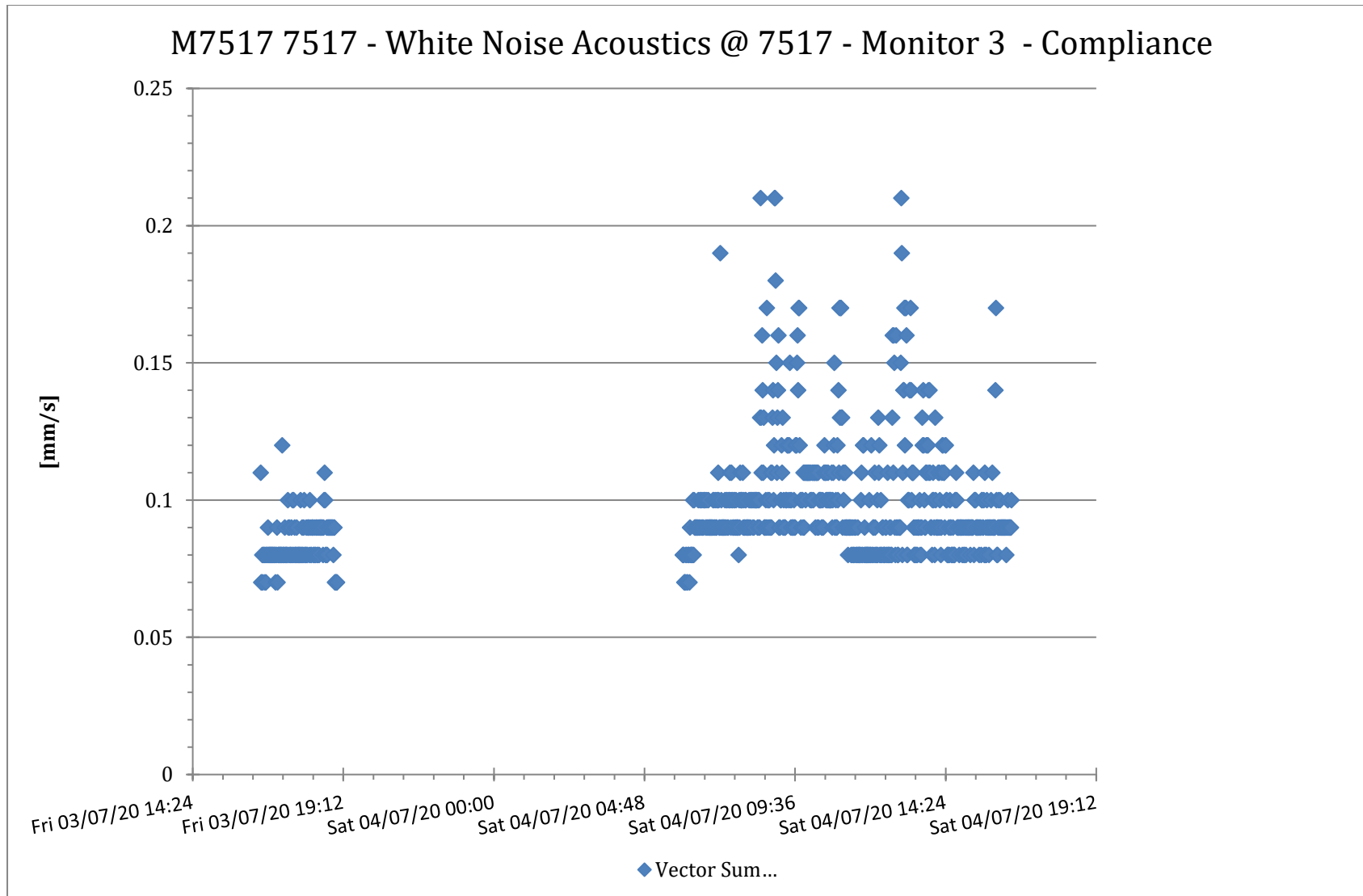
# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



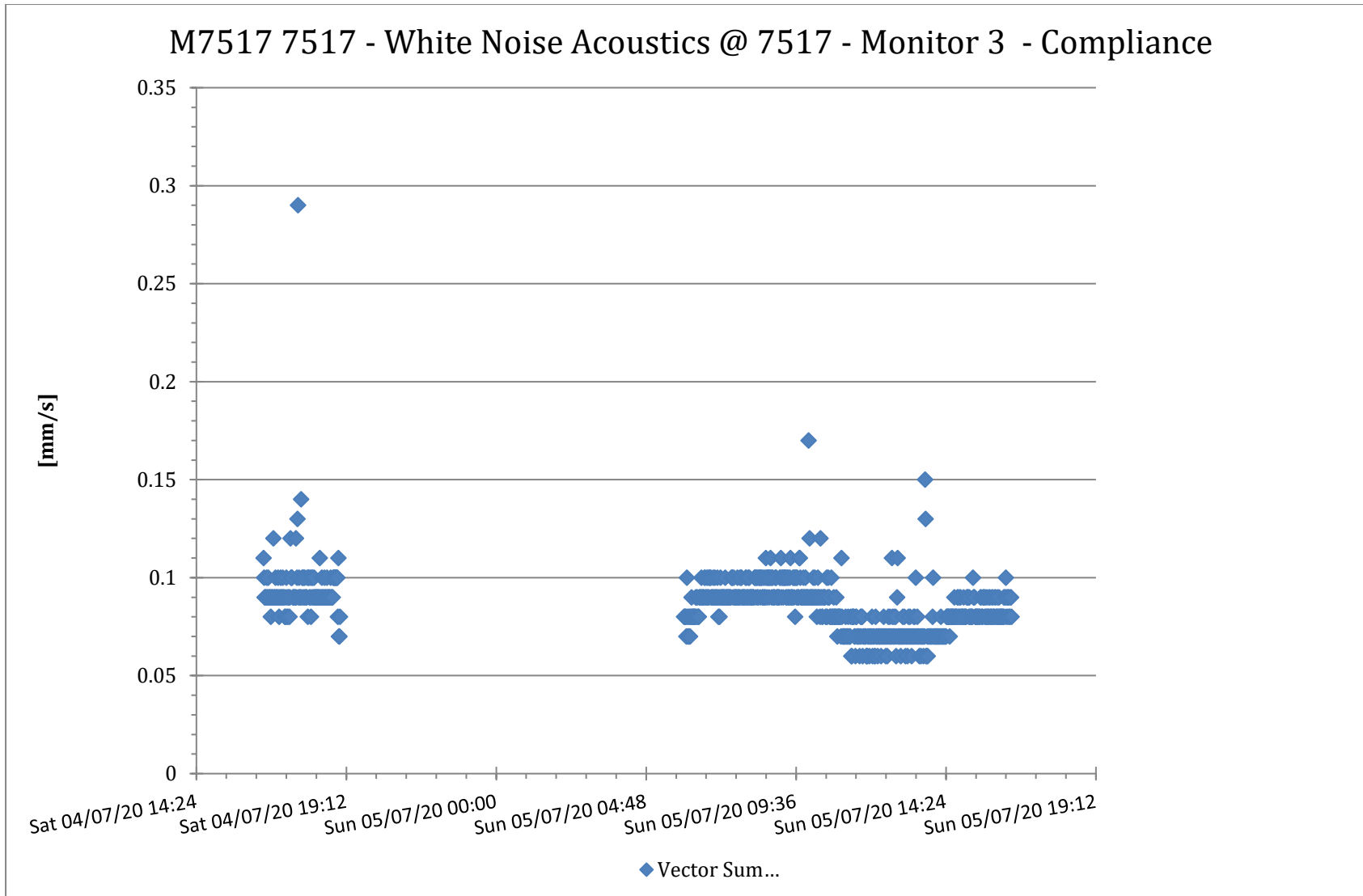
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



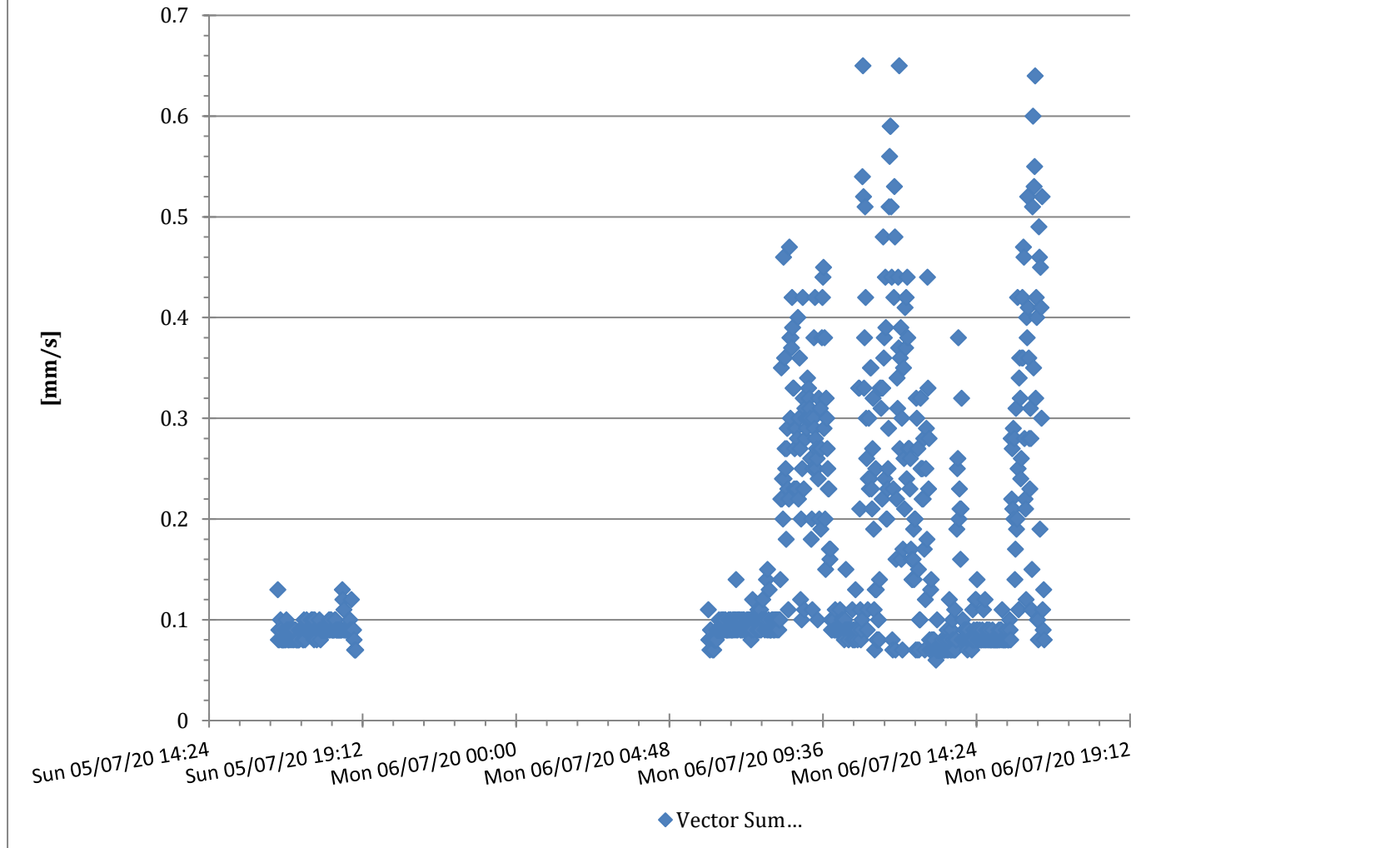
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



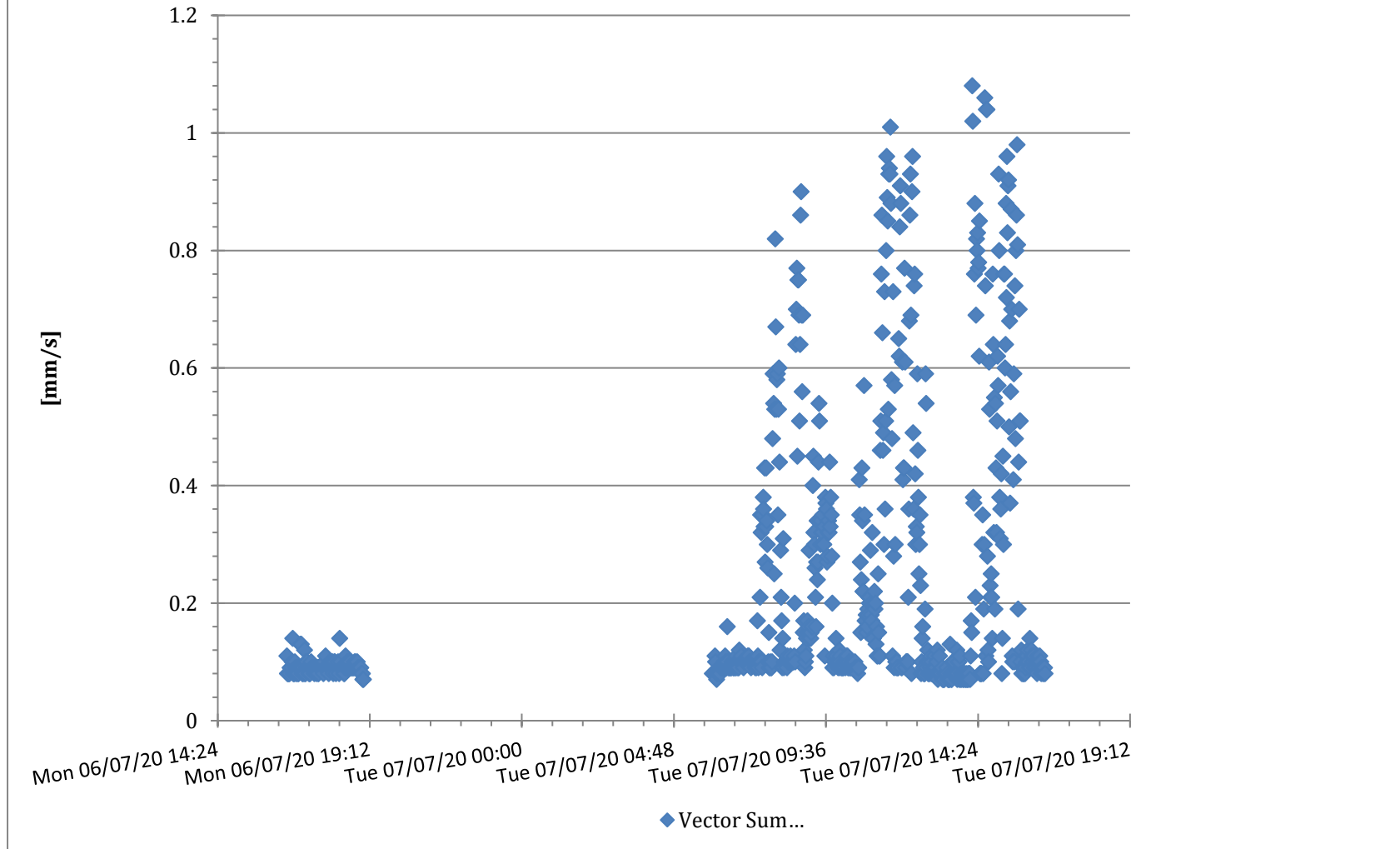
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



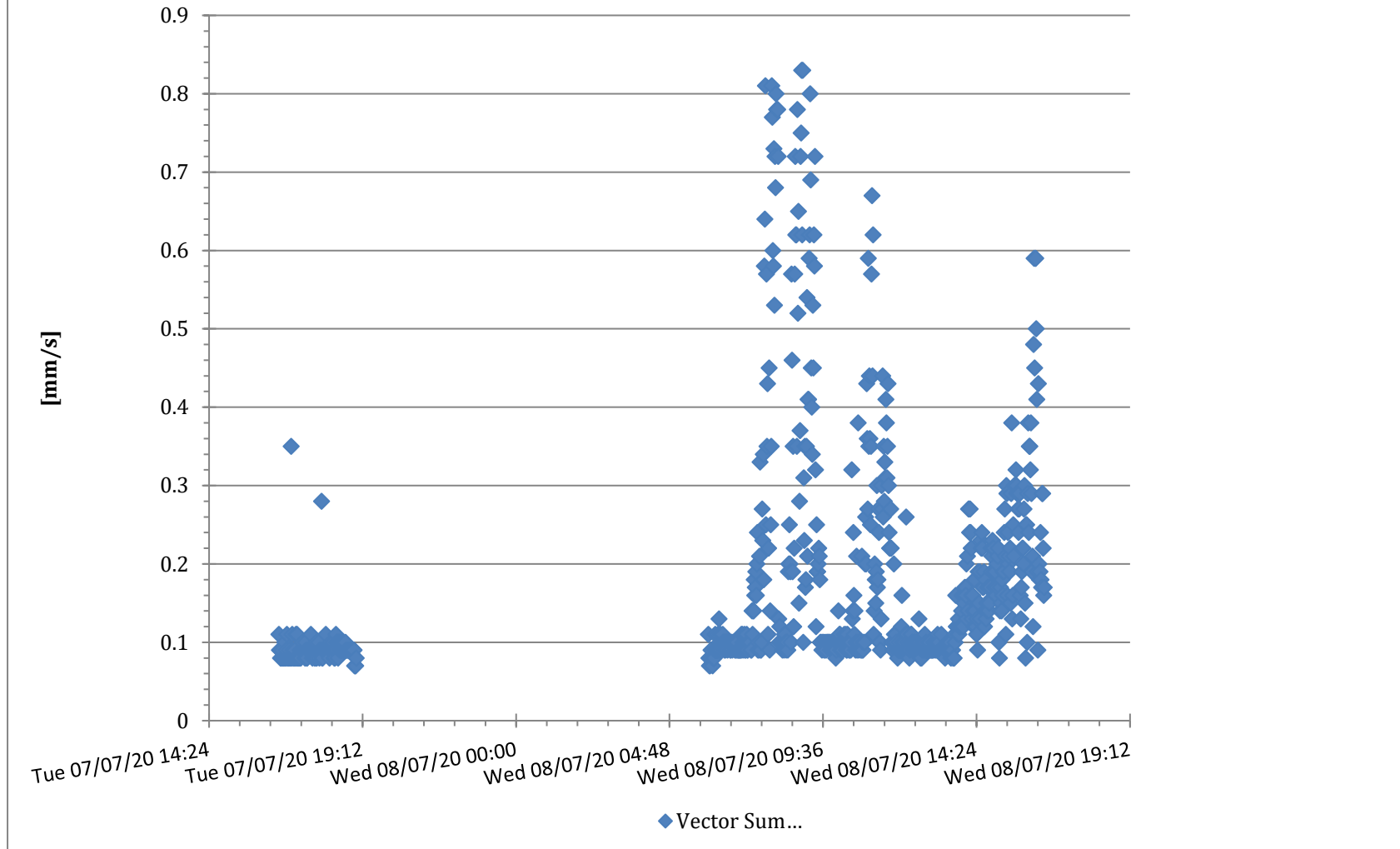
# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

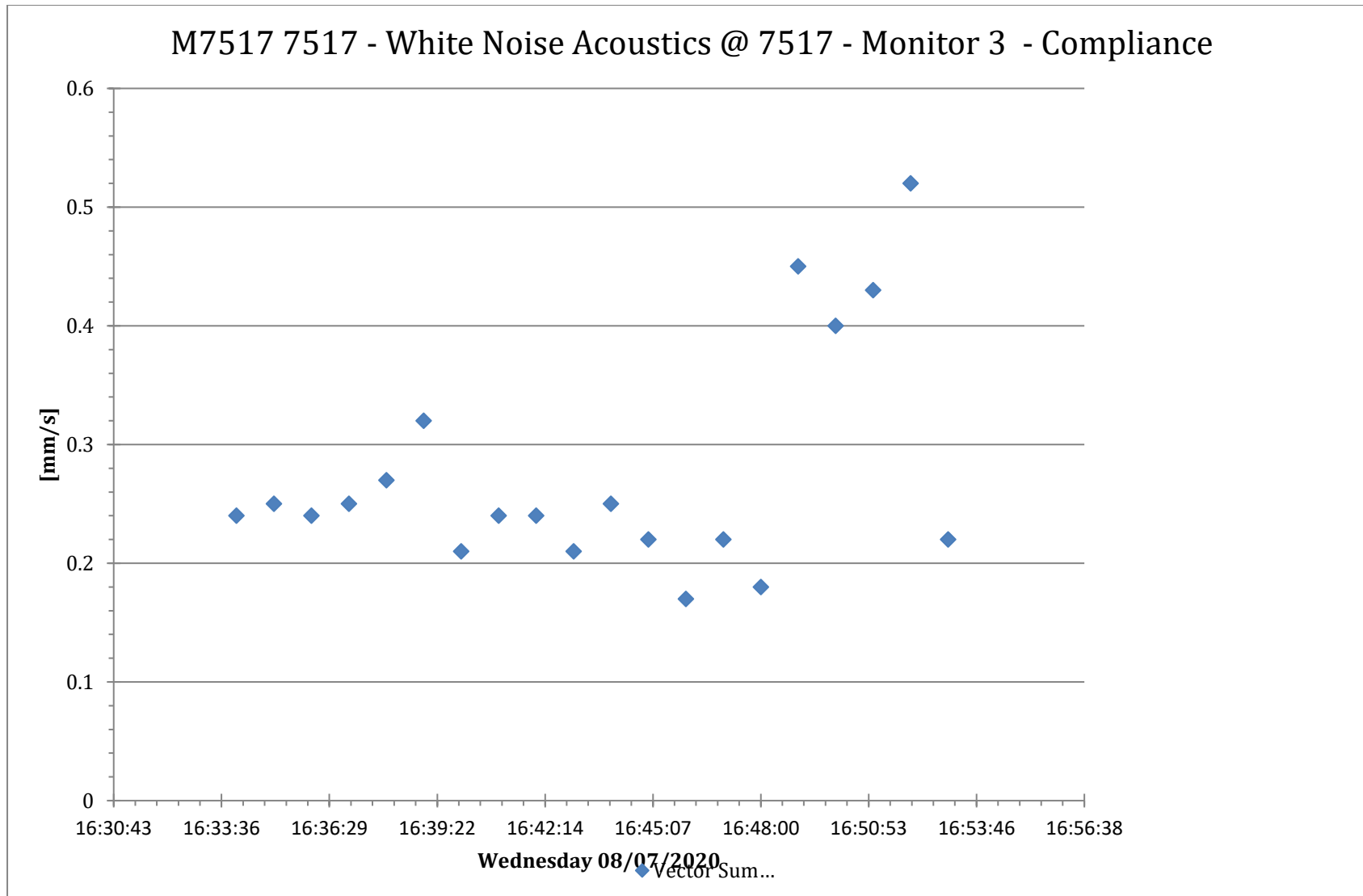


### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

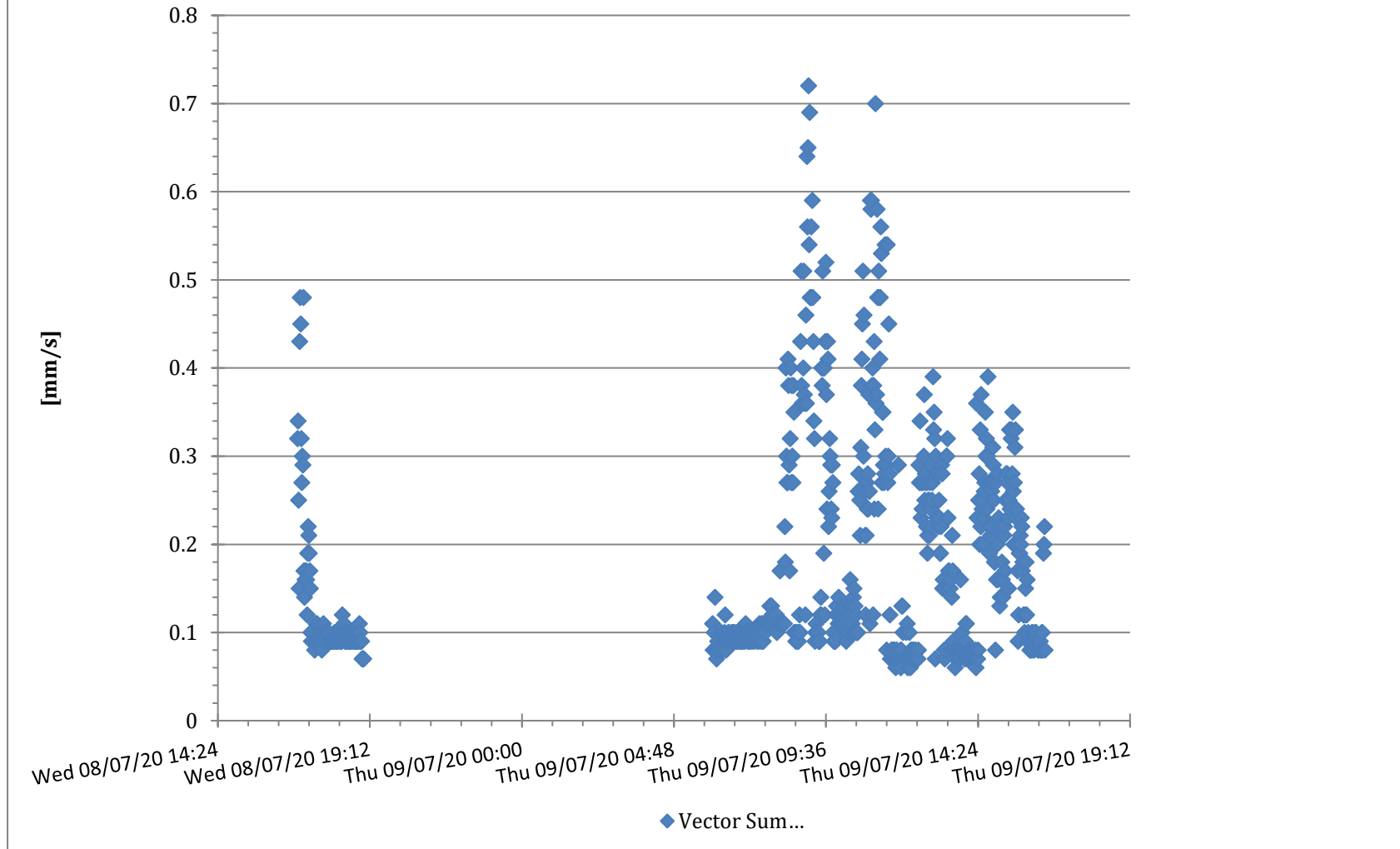




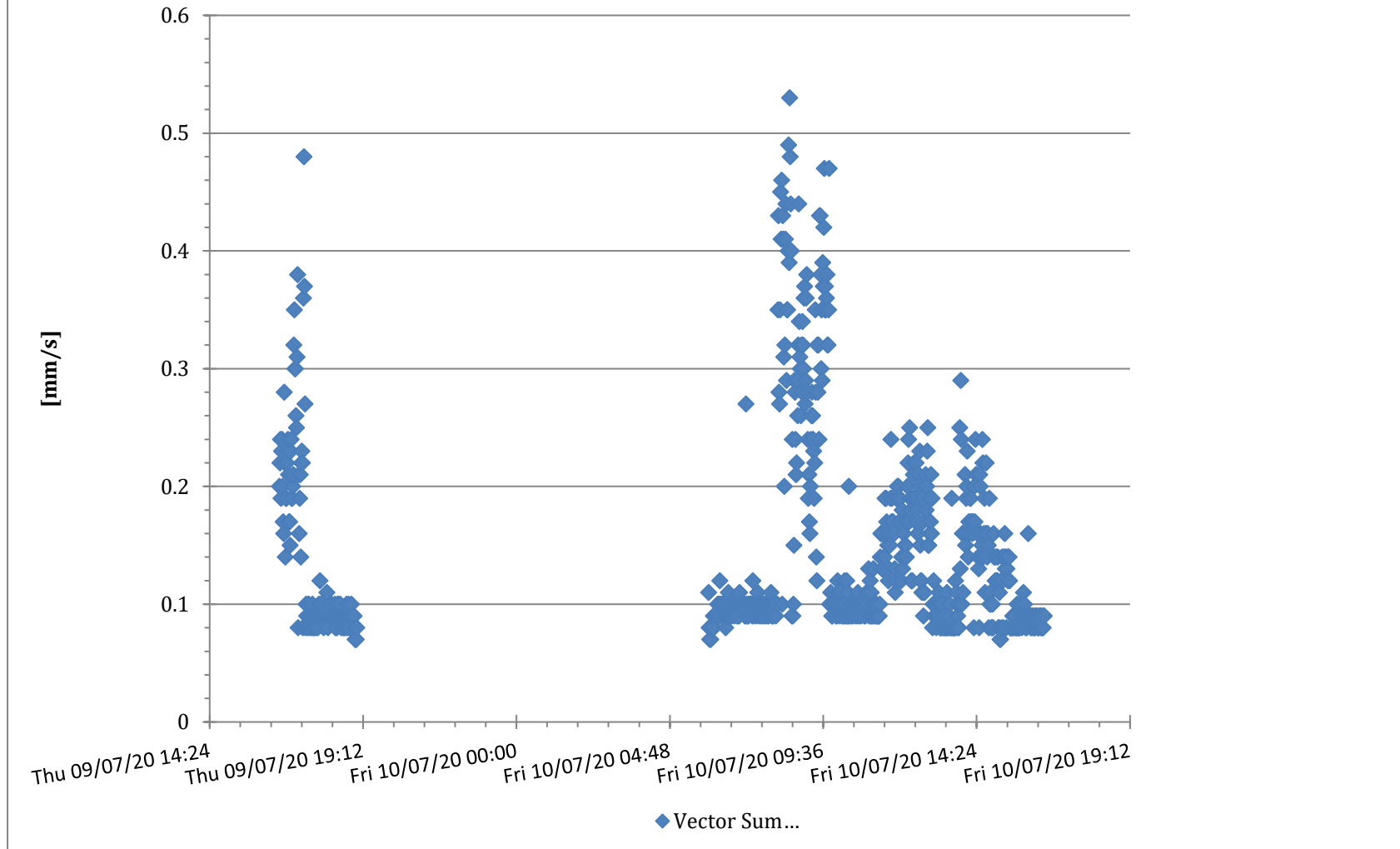
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



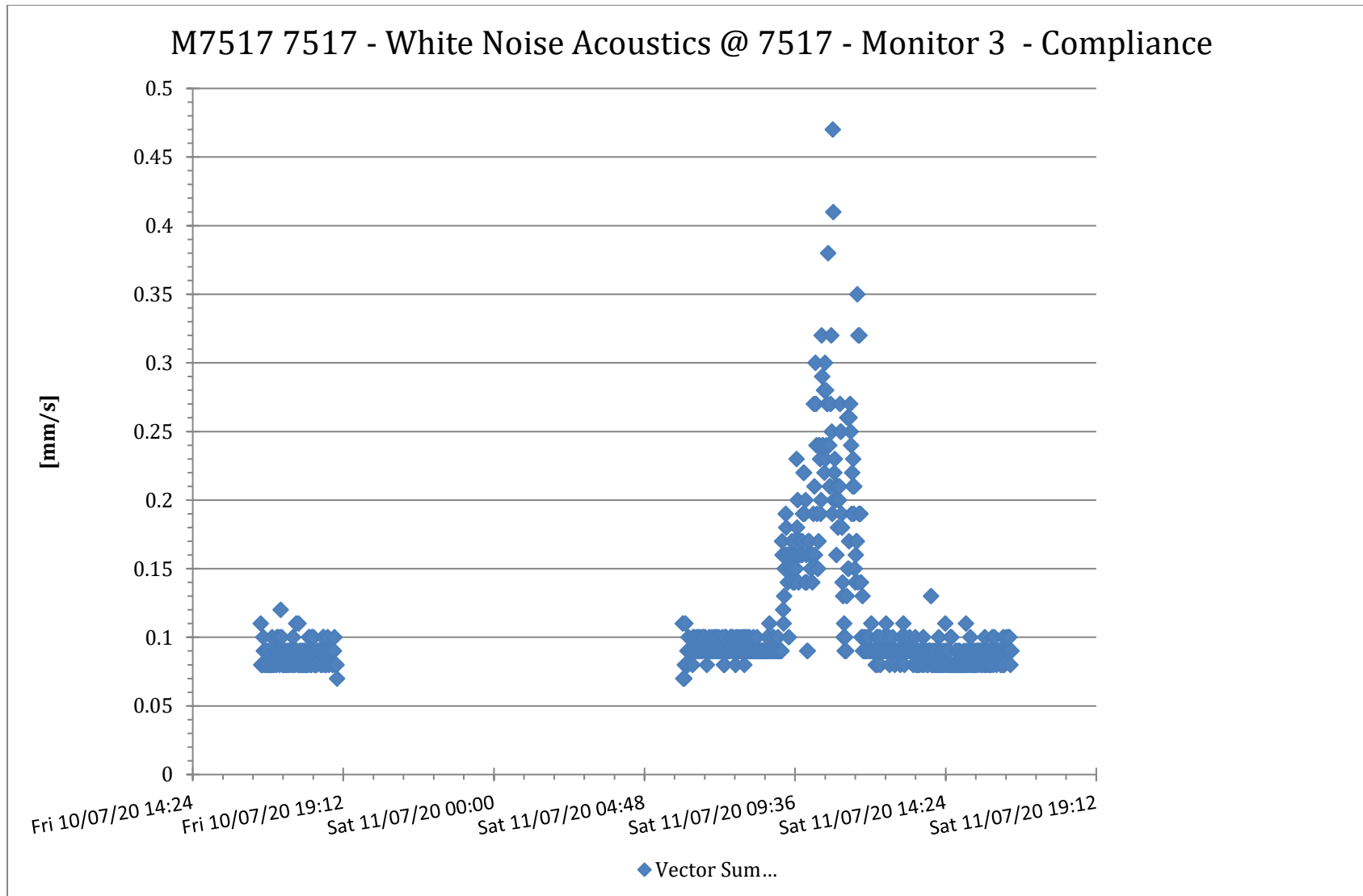
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



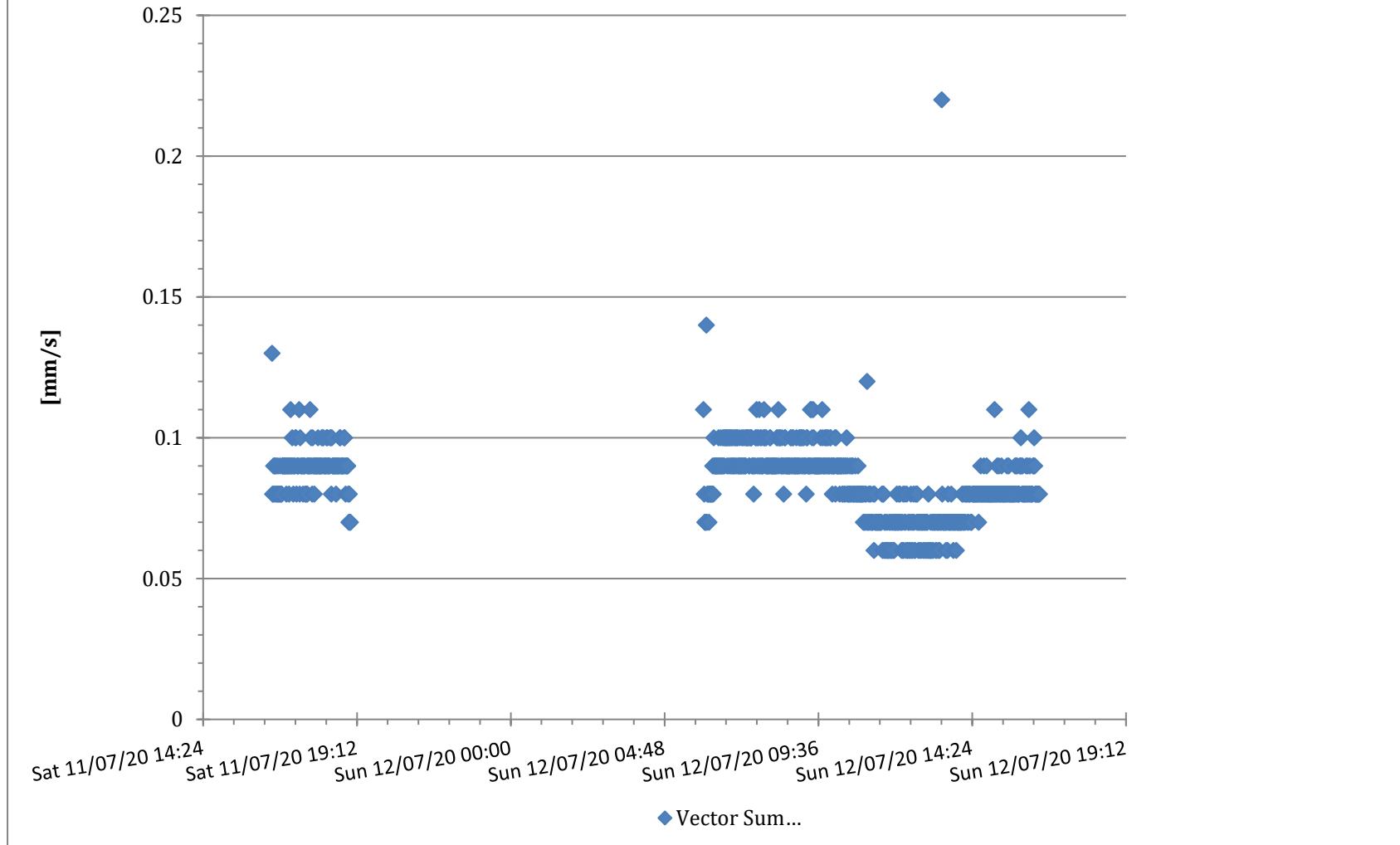
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



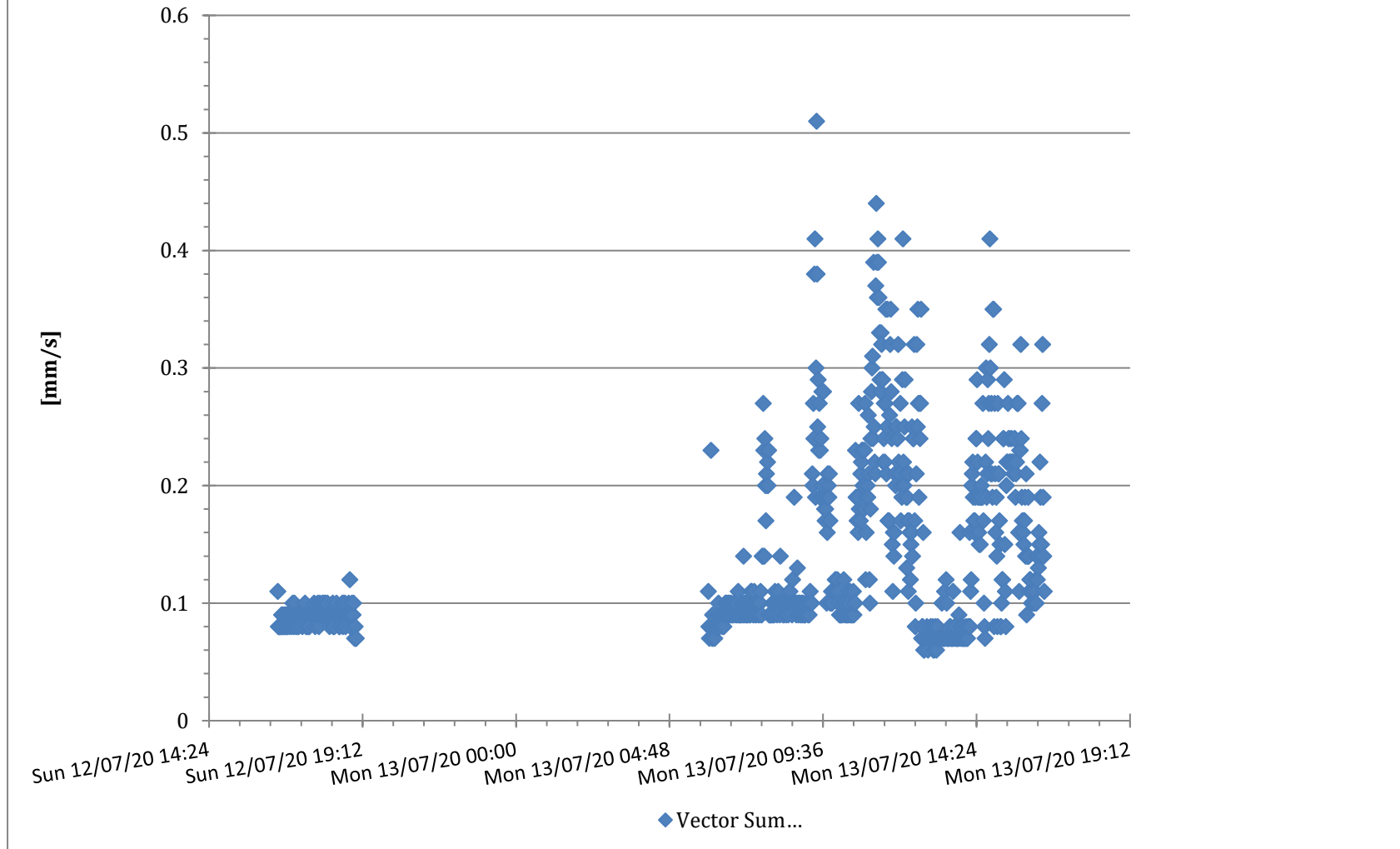
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



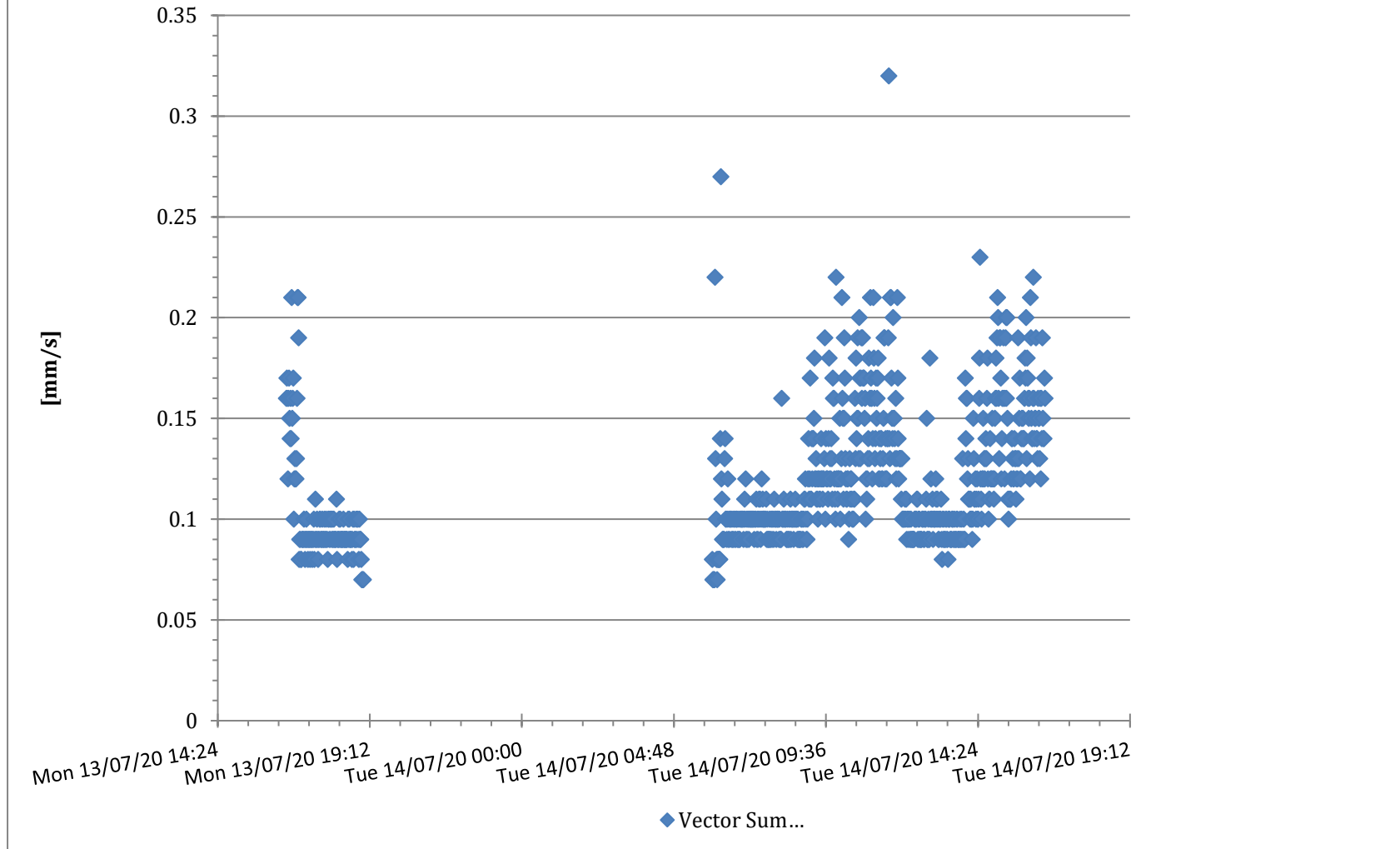
# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



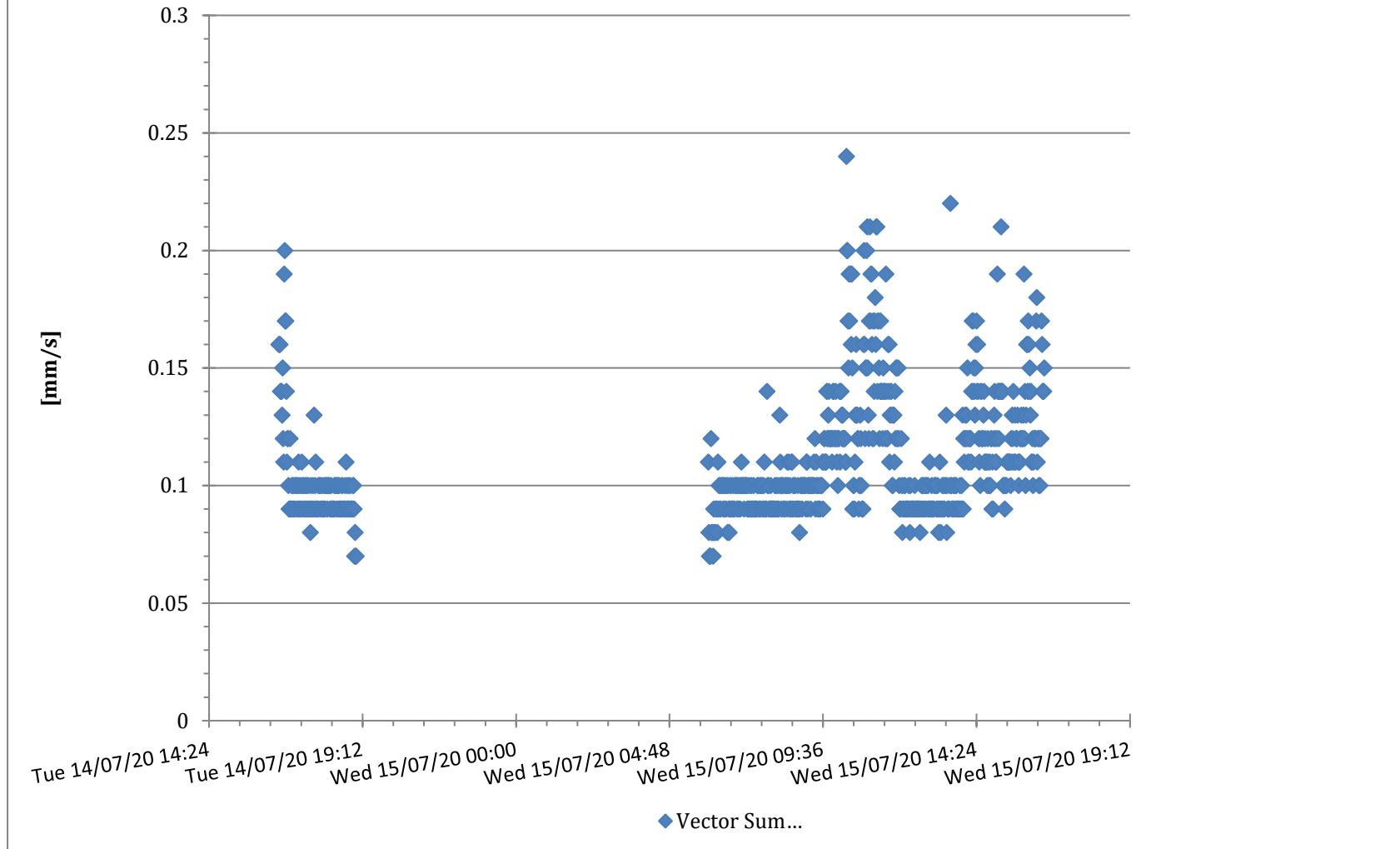
# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

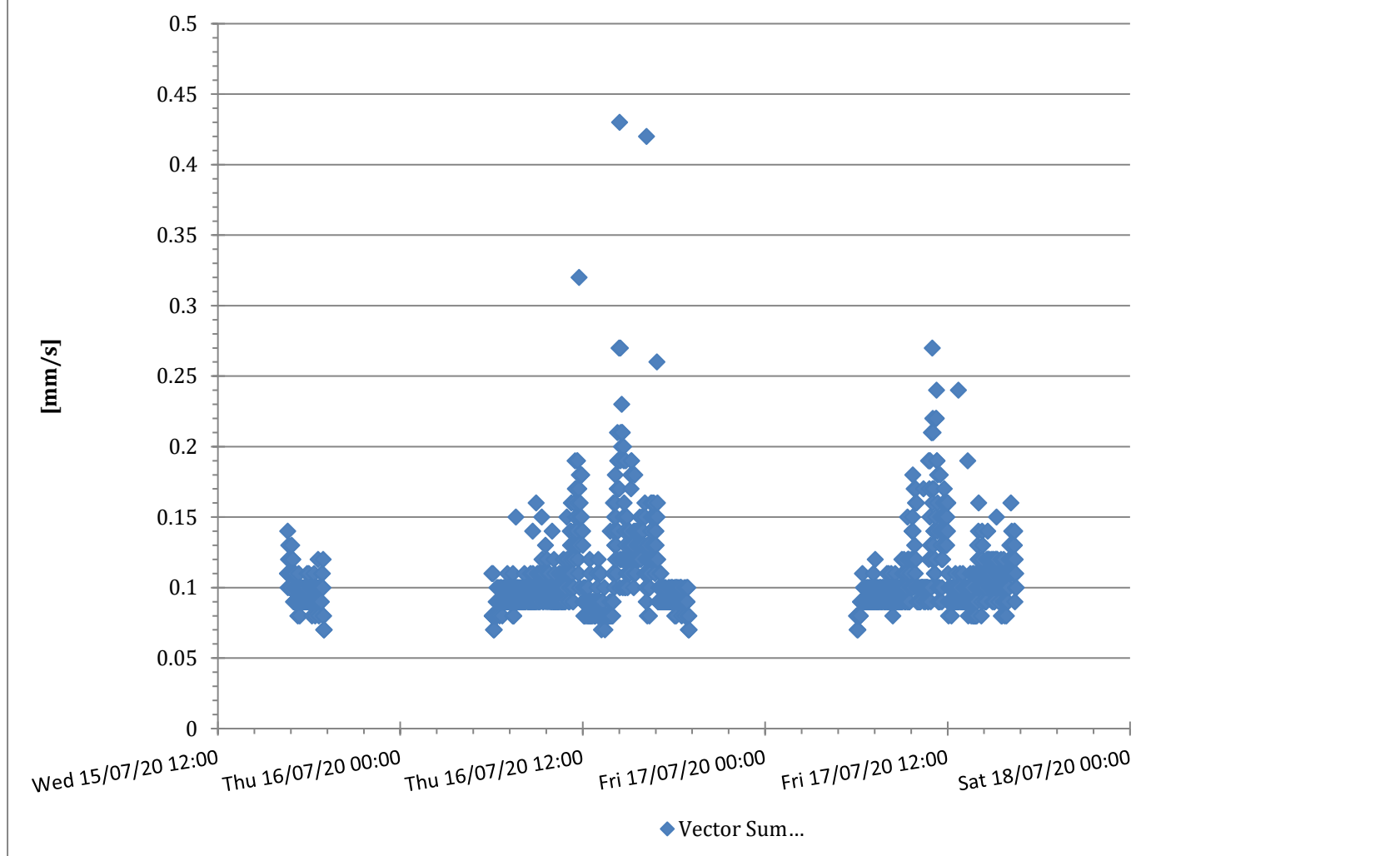


# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

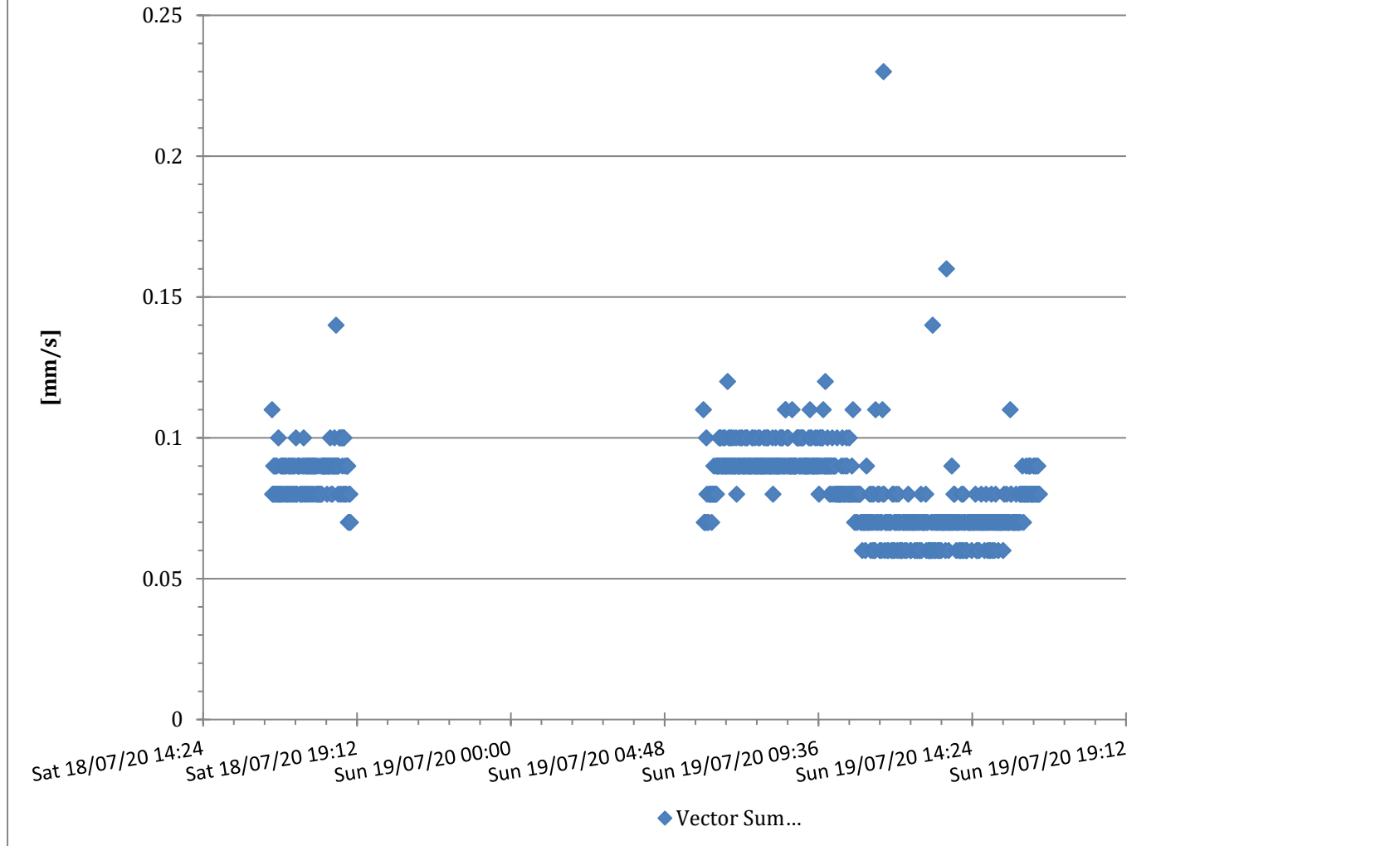




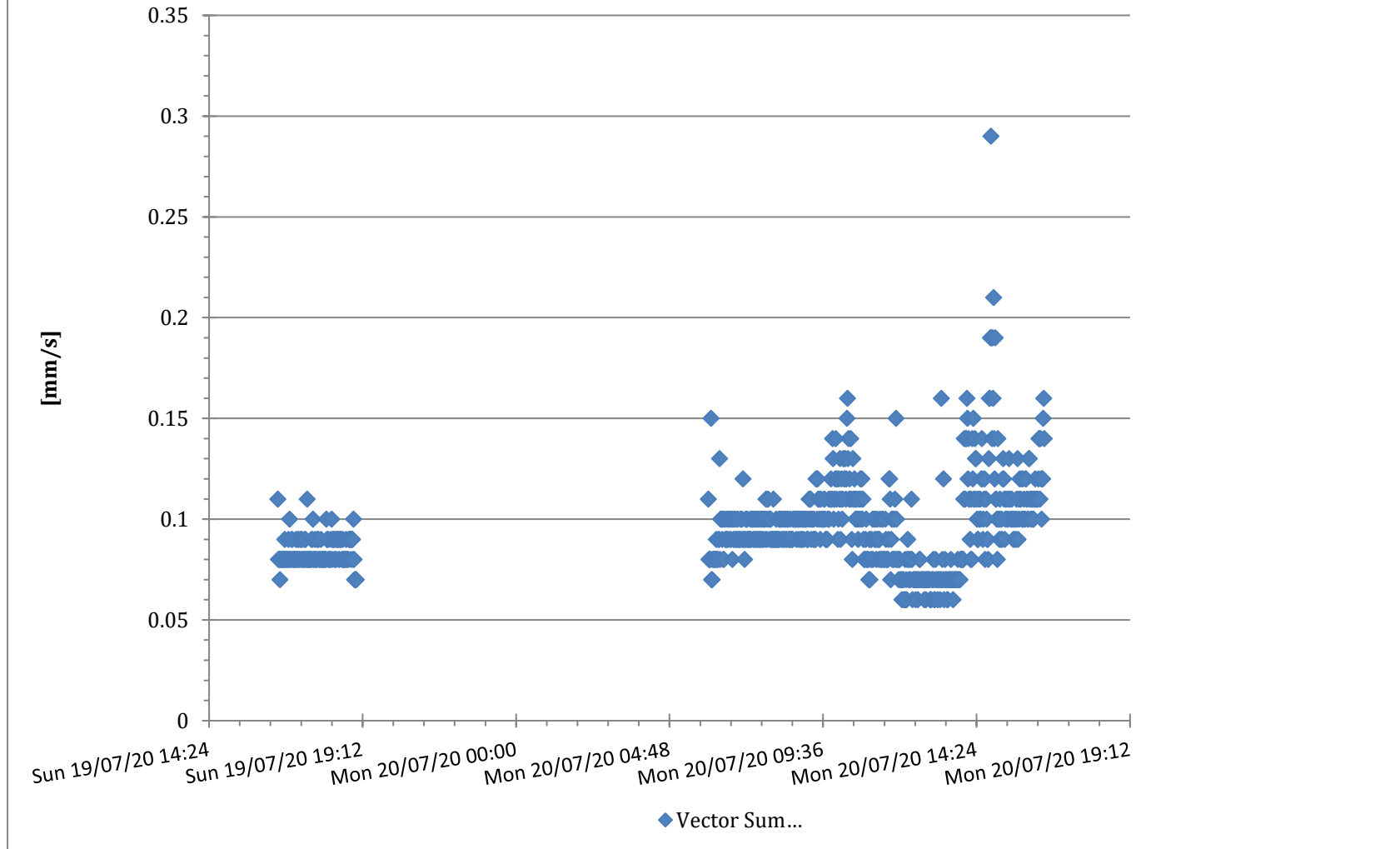
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



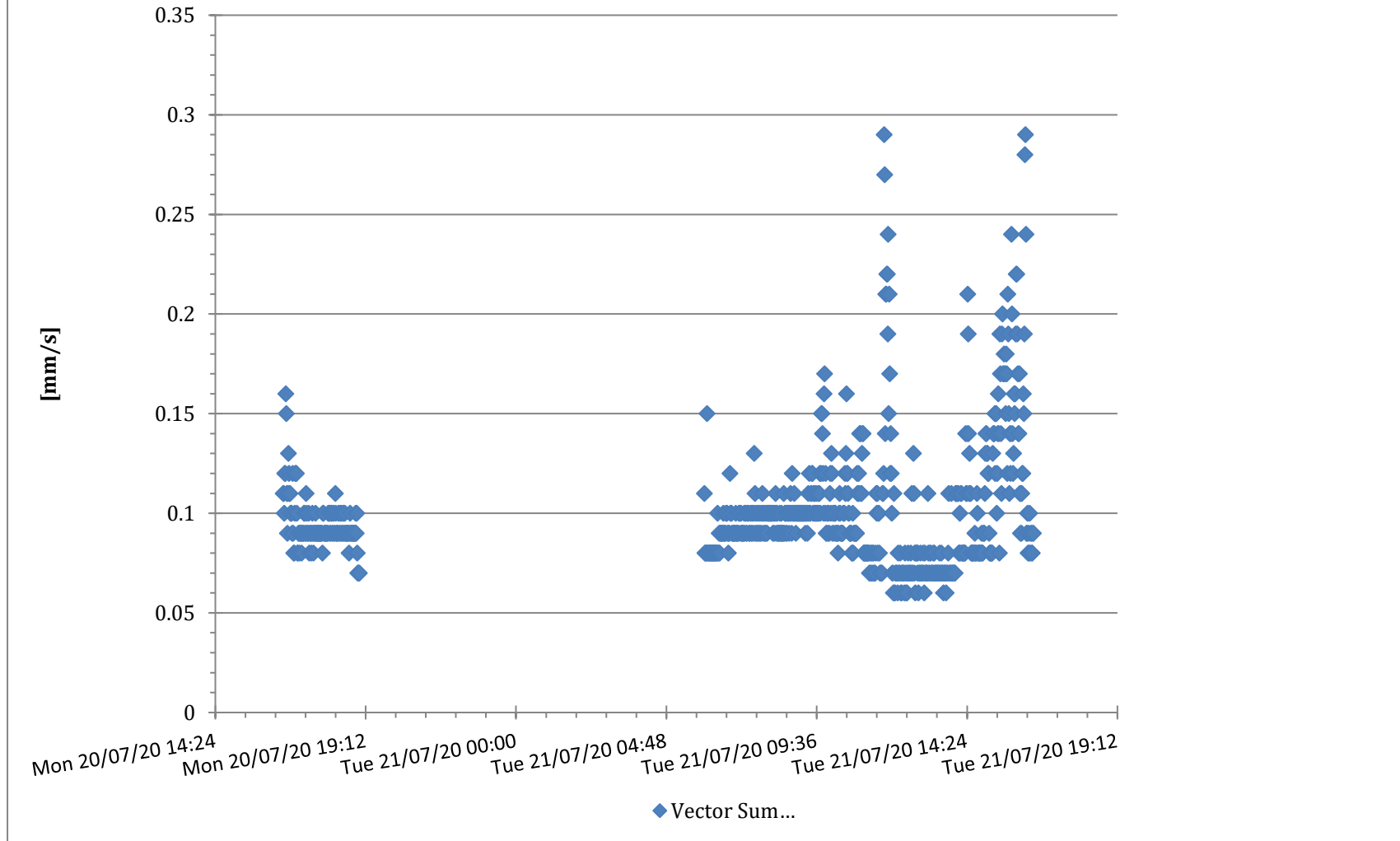
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



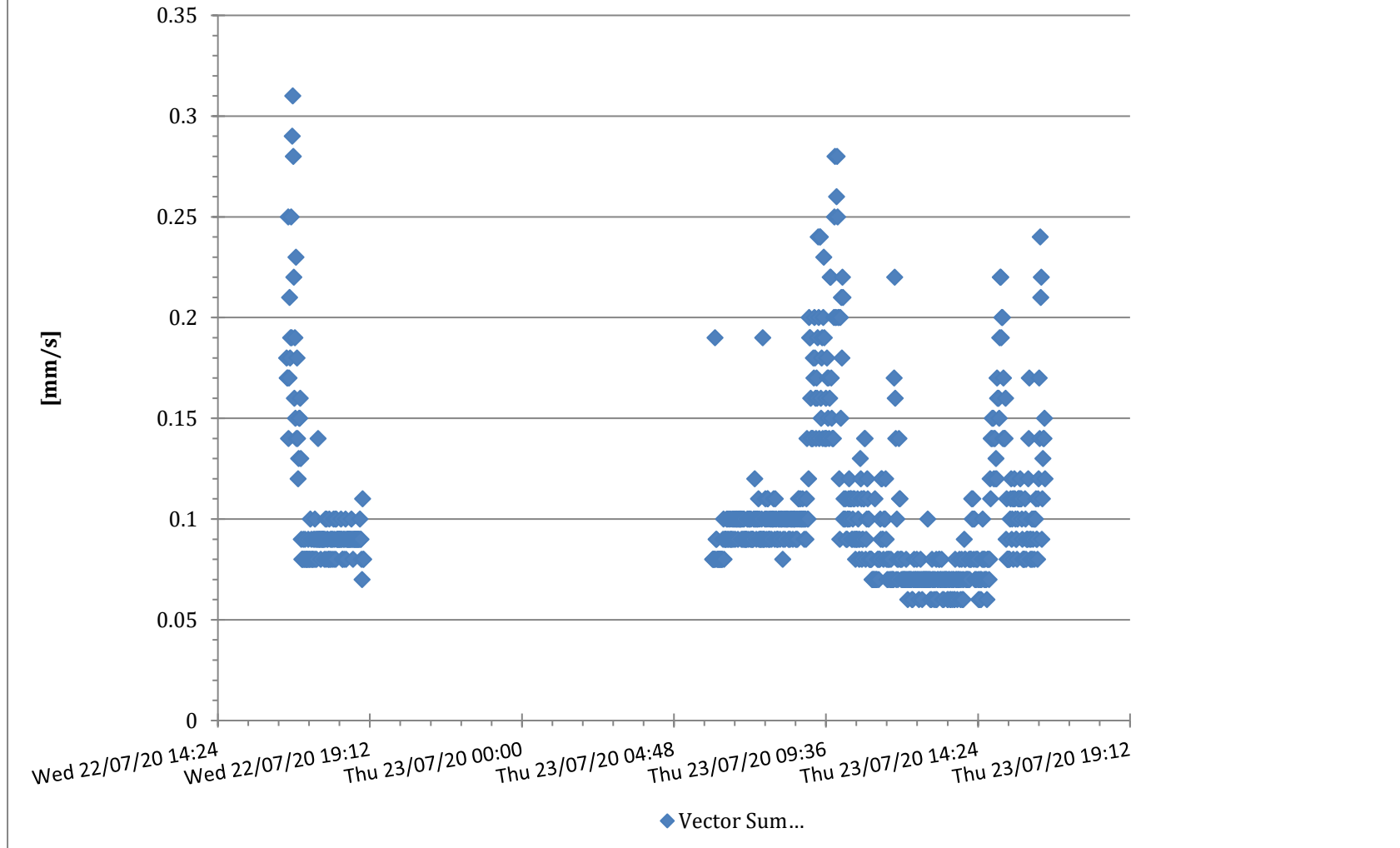
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



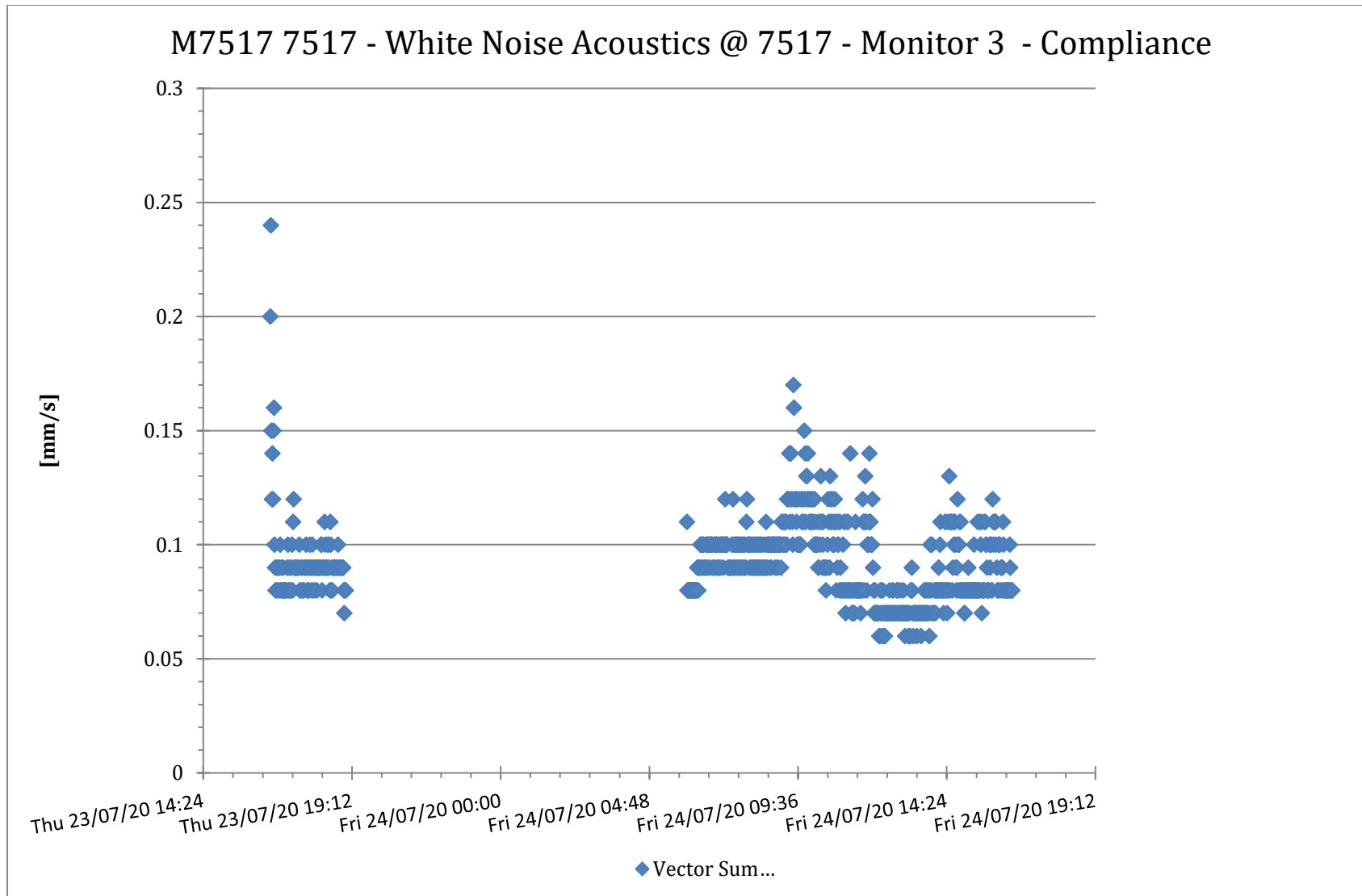
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



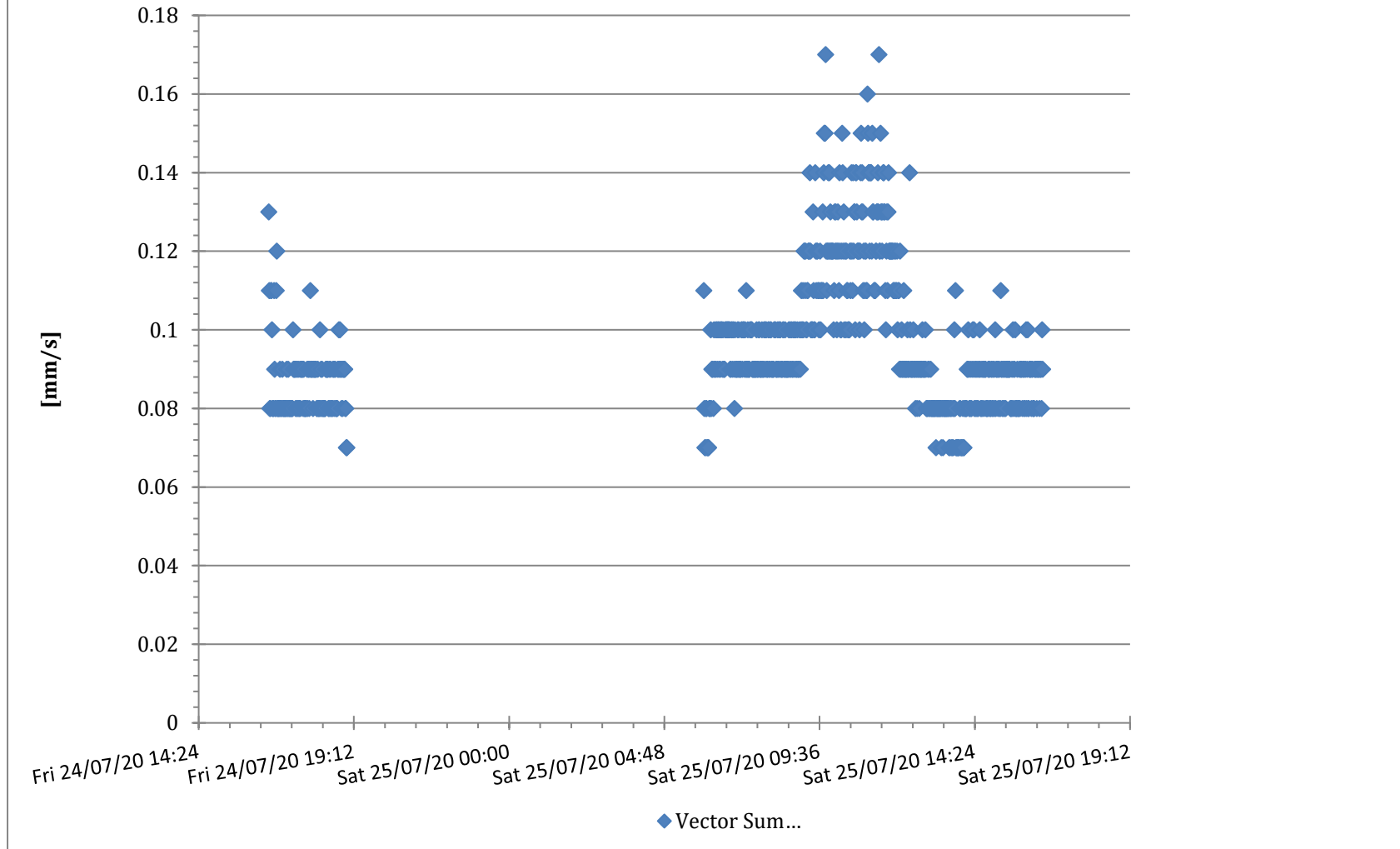
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



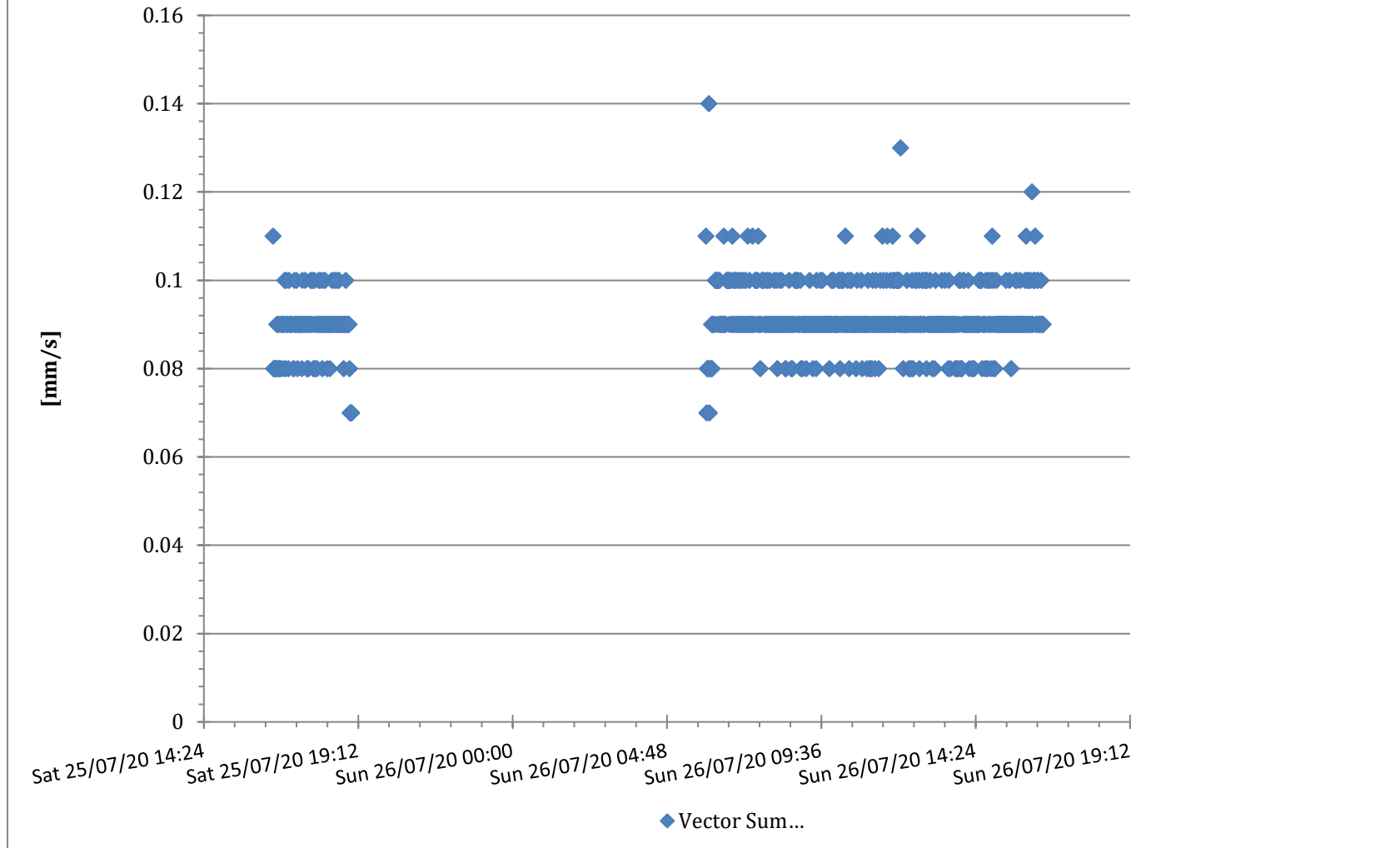
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

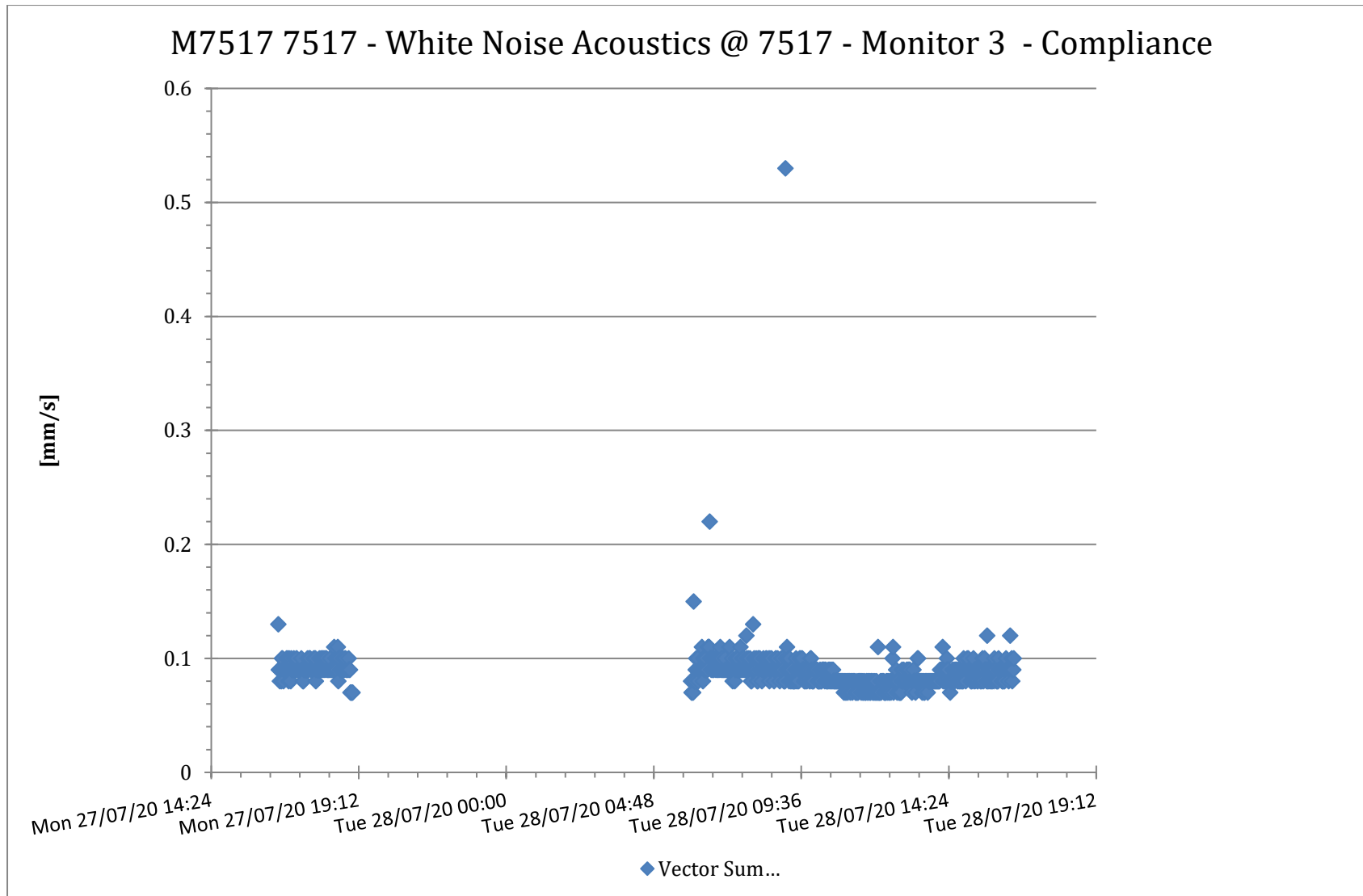


### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

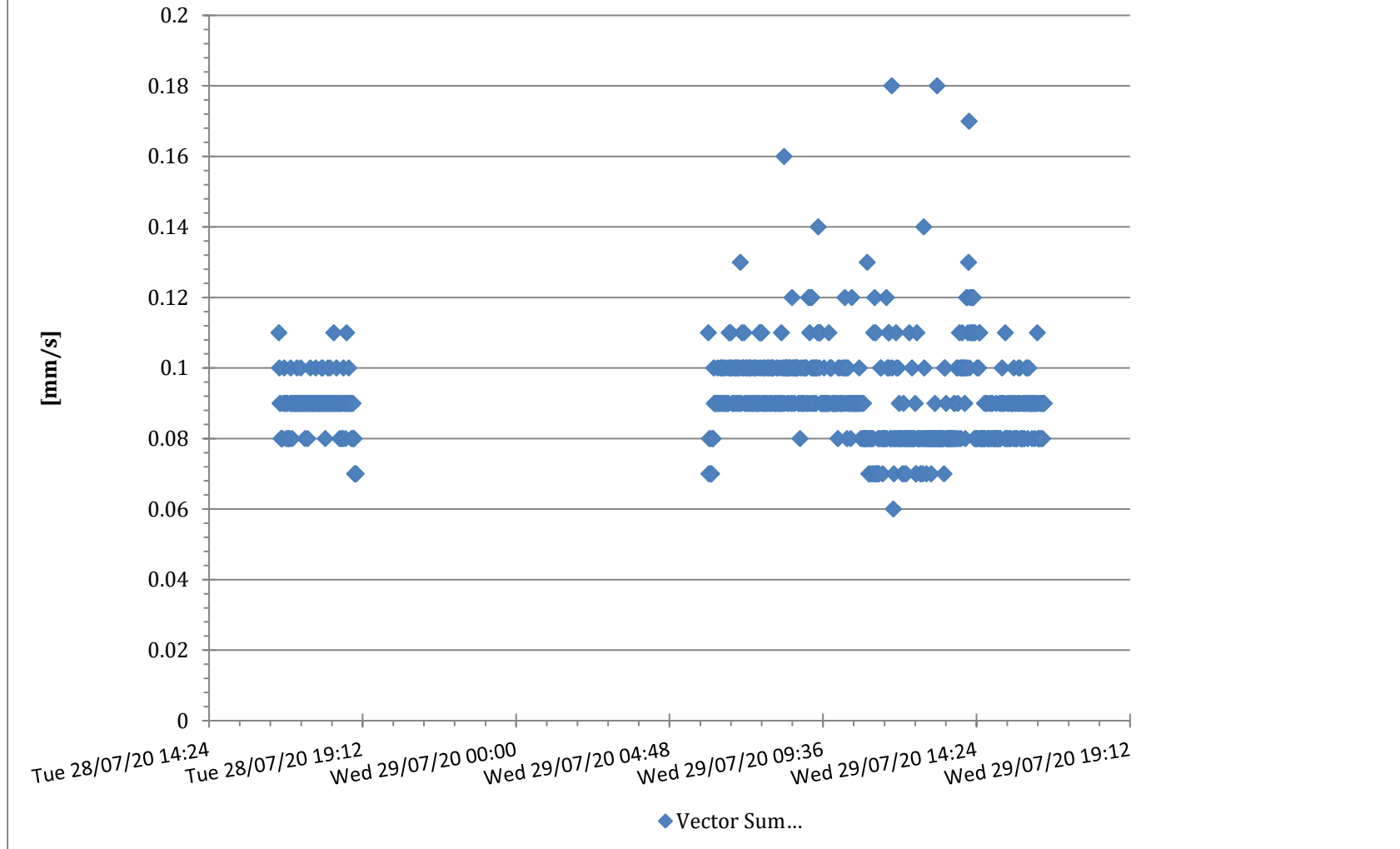




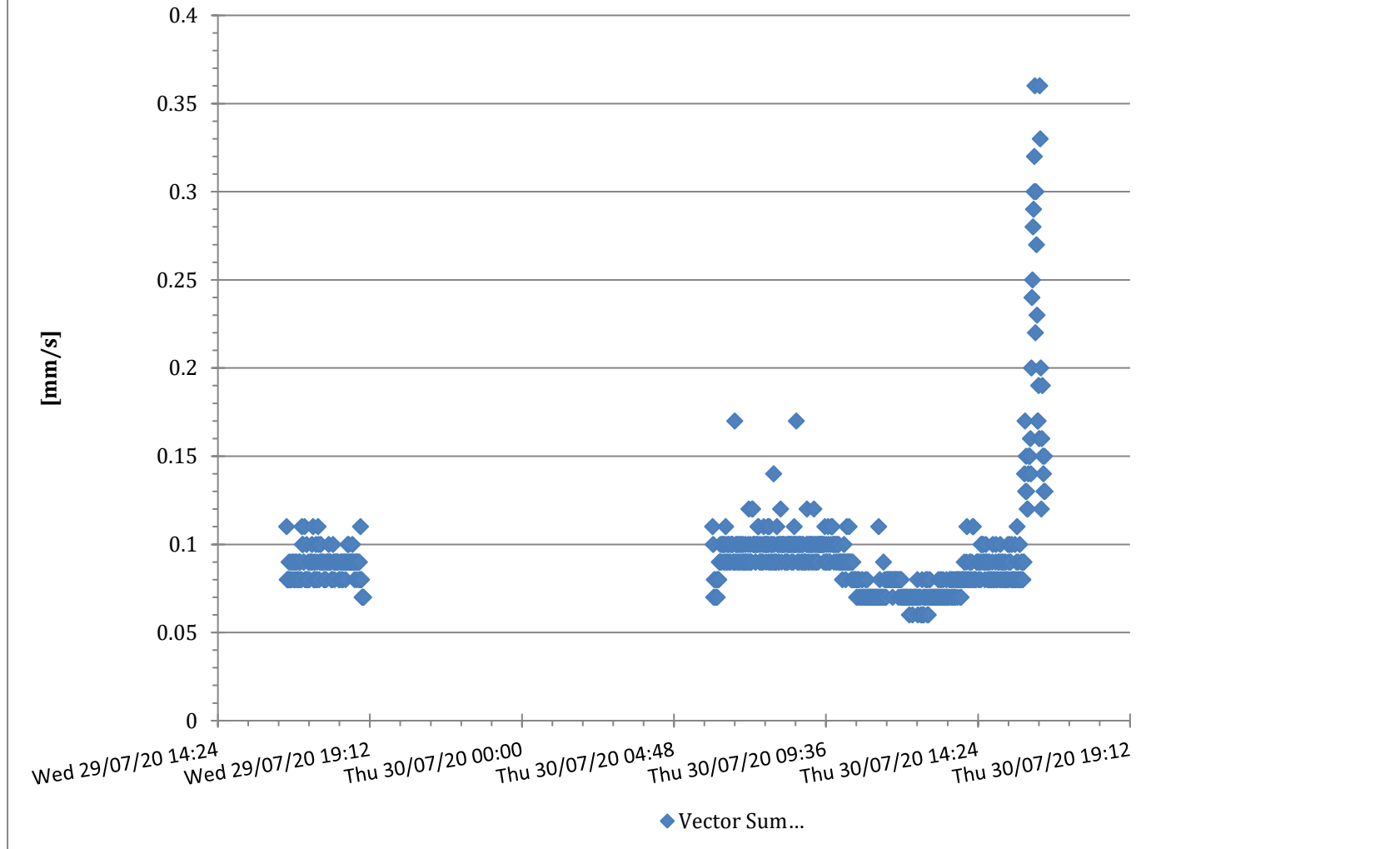
# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



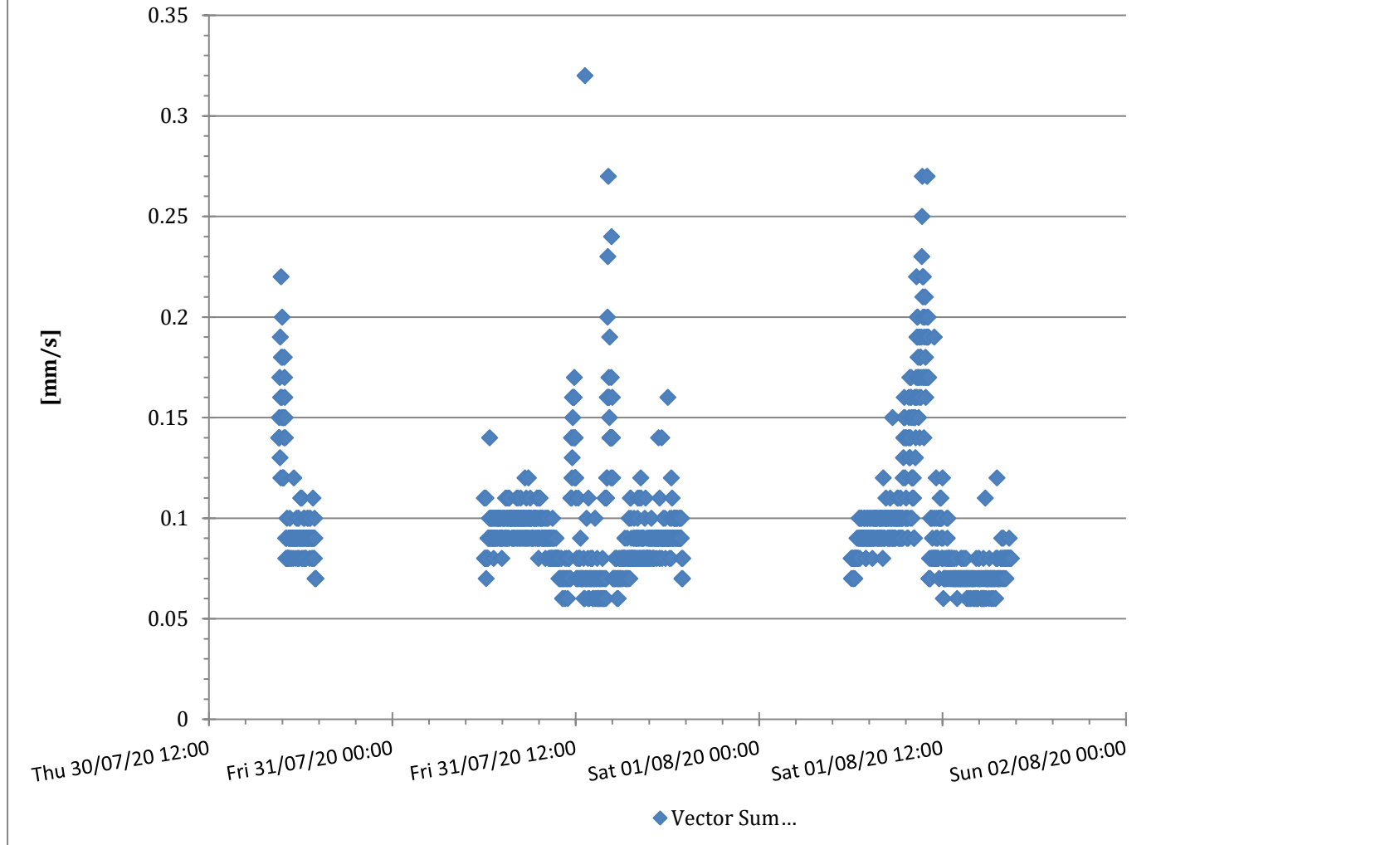
# M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



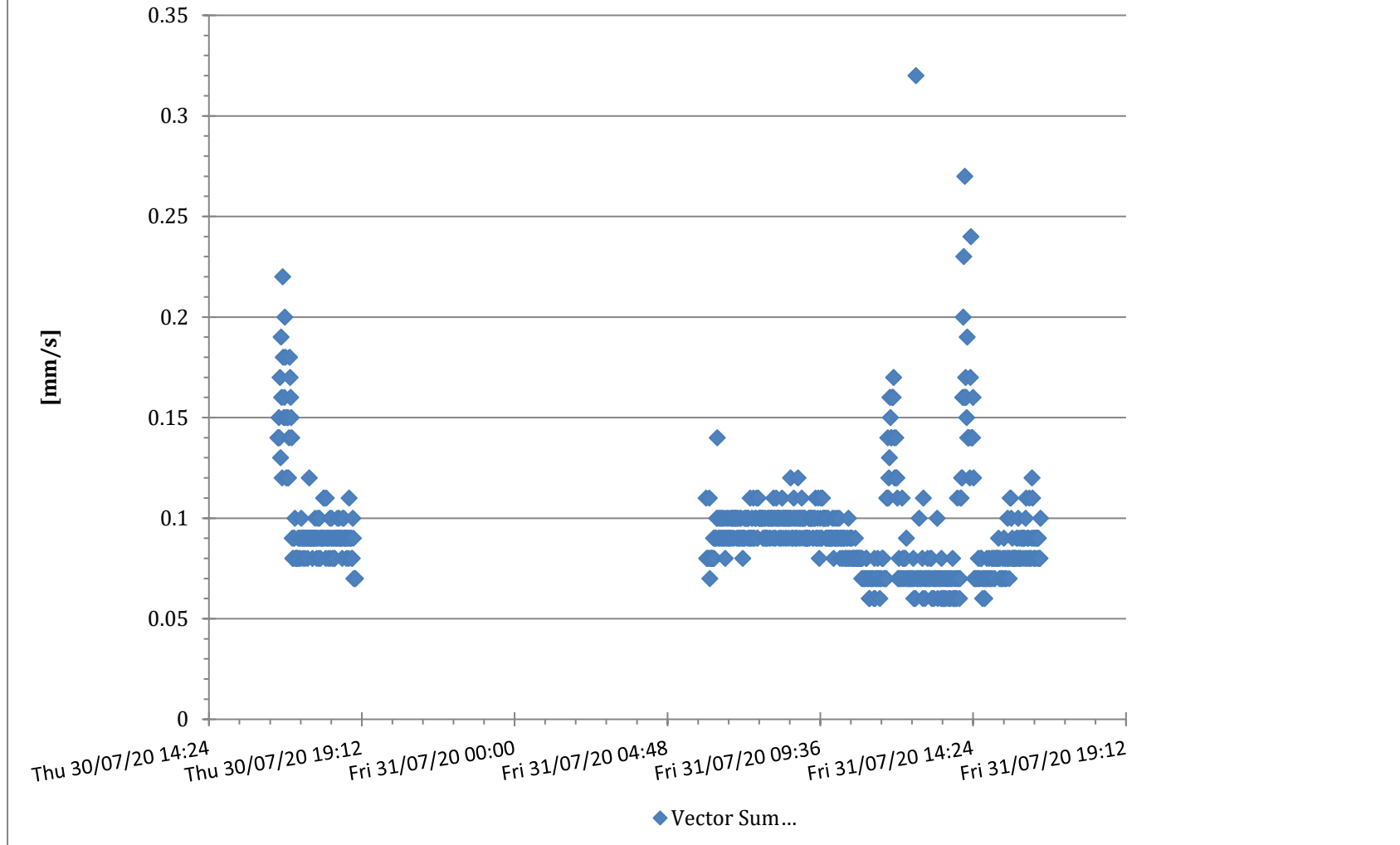
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



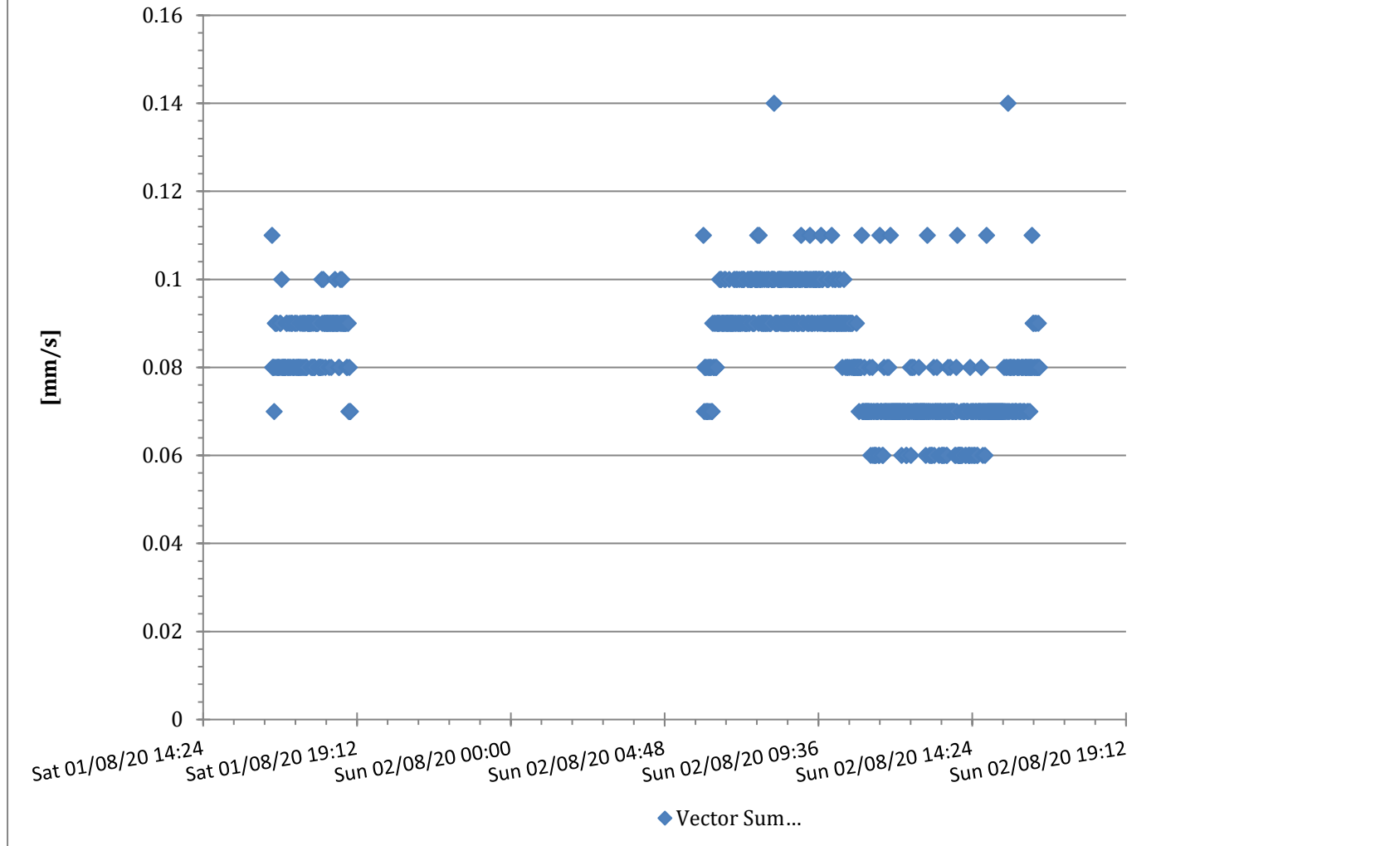
### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance

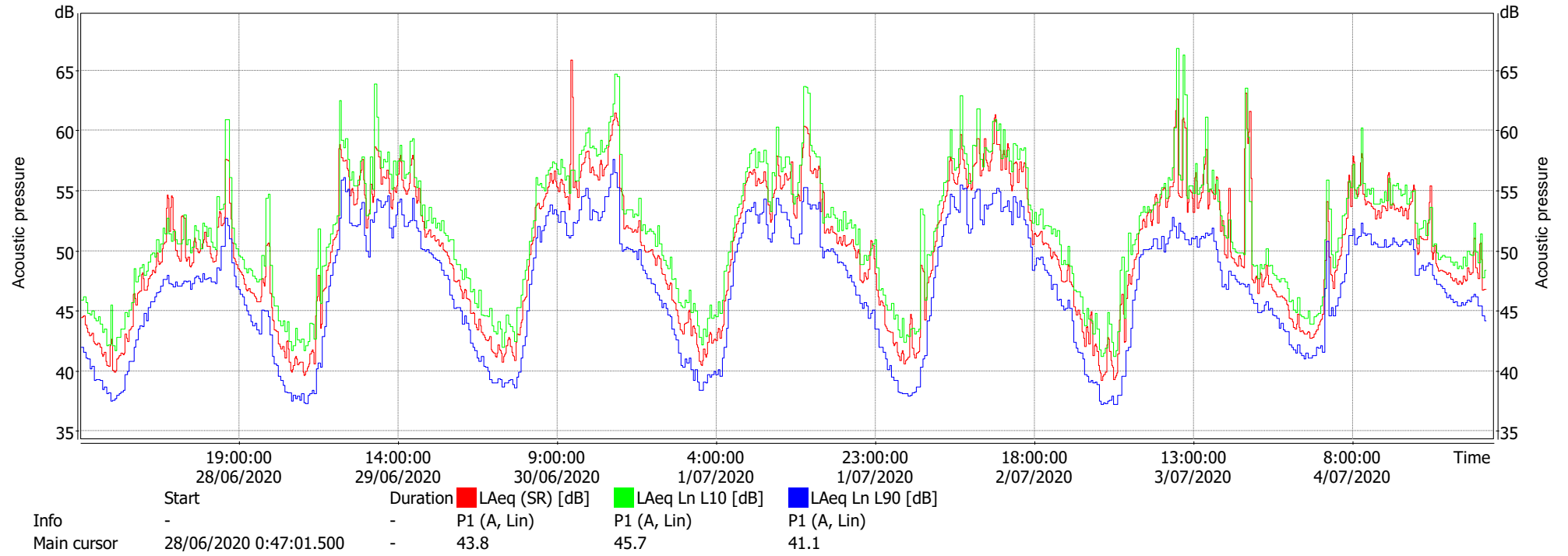


### M7517 7517 - White Noise Acoustics @ 7517 - Monitor 3 - Compliance



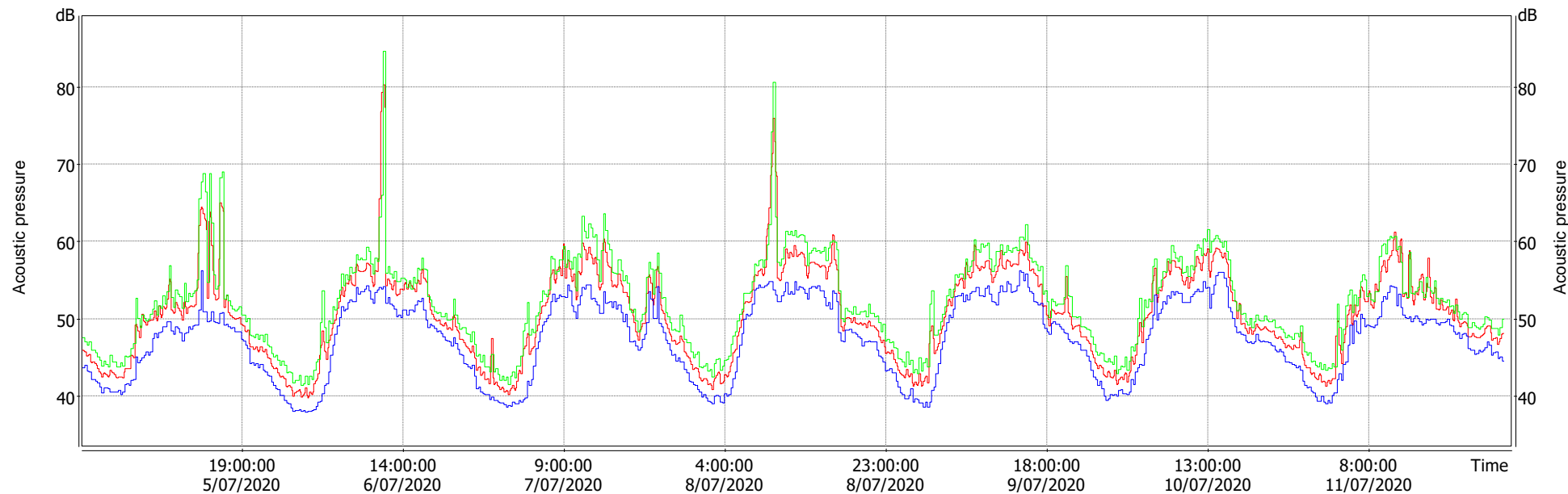
## **12 Appendix F – Noise Logger Location 1 – Art Gallery**

Logger results, logger step = 05:57



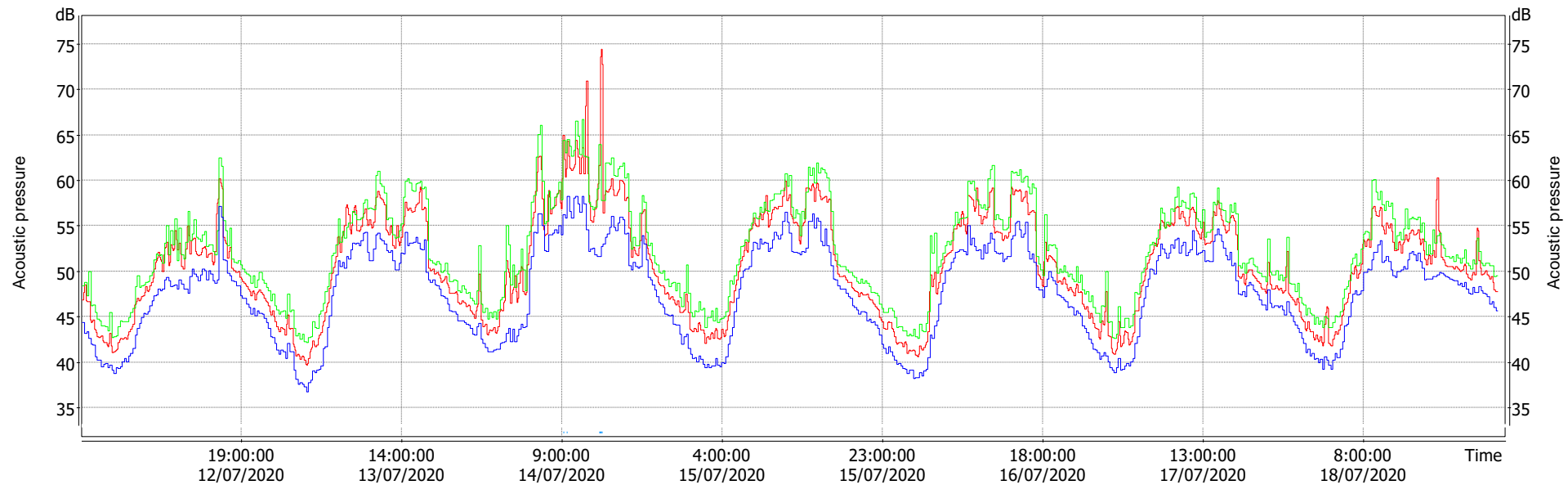


Logger results, logger step = 05:57



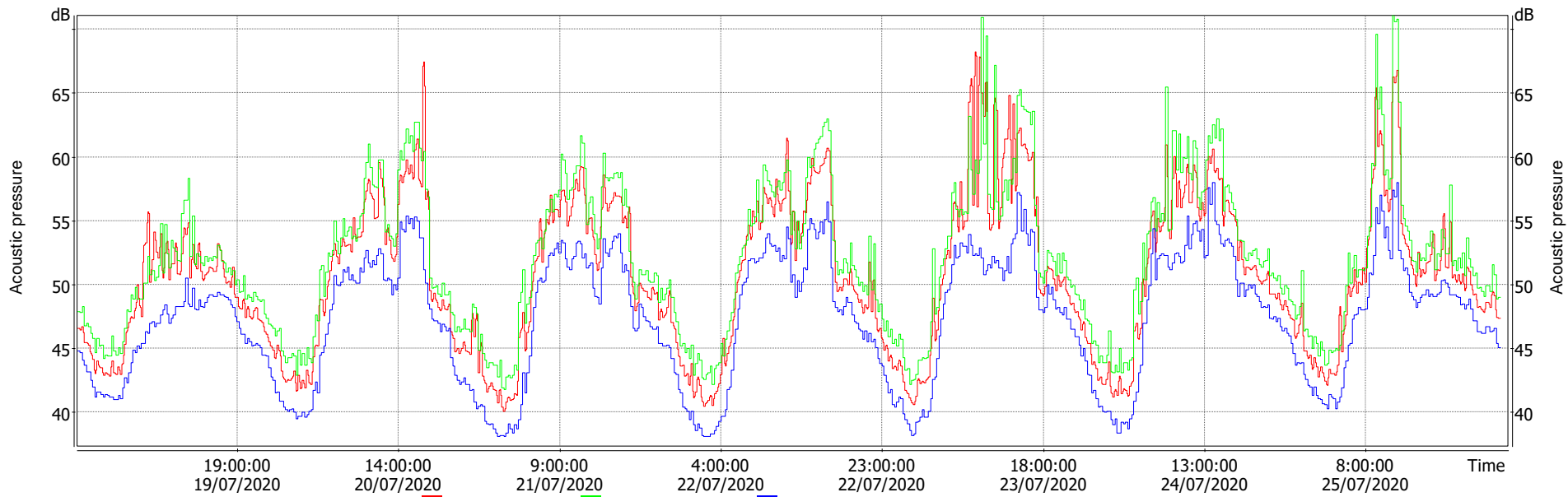
Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
	-	-	P1 (A, Lin)	P1 (A, Lin)	P1 (A, Lin)
Main cursor	5/07/2020 0:53:24.200	-	45.3	46.6	43.3

Logger results, logger step = 05:57



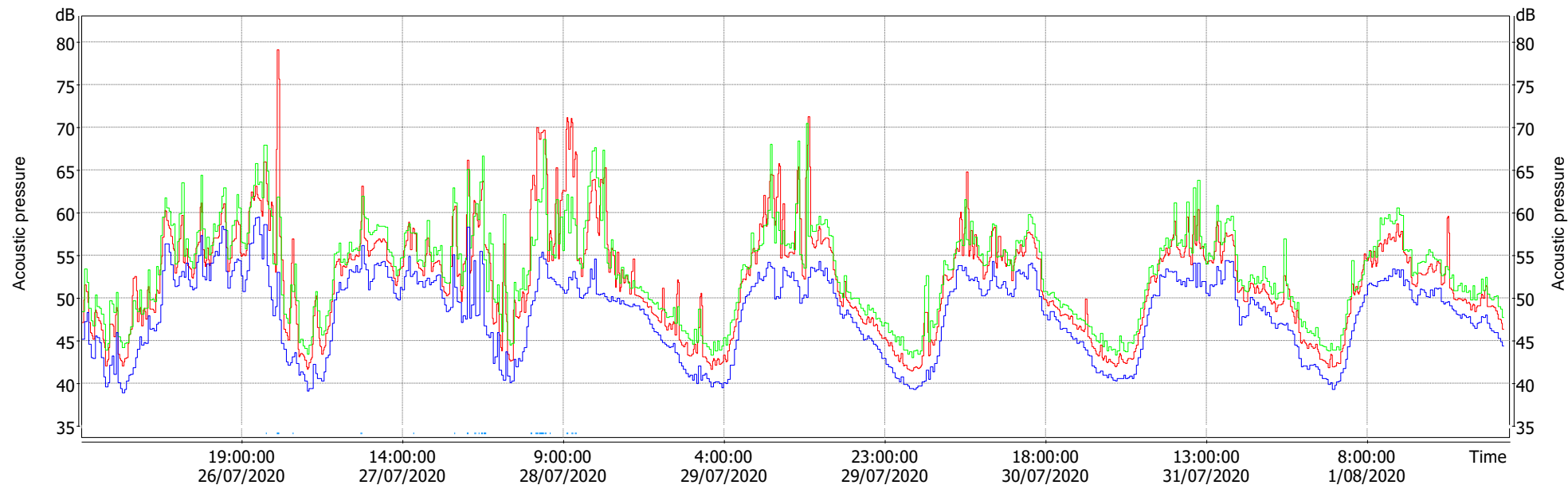
Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
	-	-	P1 (A, Lin)	P1 (A, Lin)	P1 (A, Lin)
Main cursor	12/07/2020 0:29:42.600	-	48.5	48.8	43.2
Overload (TH)	14/07/2020 9:16:09.600	00:00:09.000	-	-	-

Logger results, logger step = 05:56



Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
	19/07/2020	20/07/2020	P1 (A, Lin)	P1 (A, Lin)	P1 (A, Lin)
Main cursor	19/07/2020 0:12:07	-	46.6	47.9	44.8

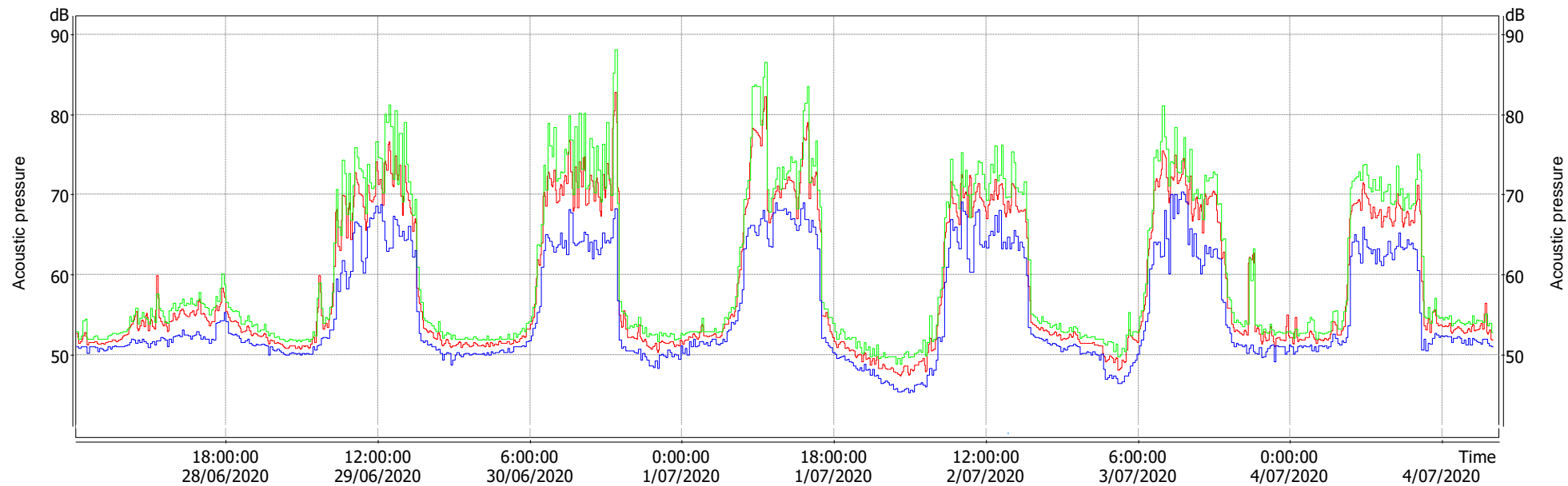
Logger results, logger step = 05:57



Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
-	-	-	P1 (A, Lin)	P1 (A, Lin)	P1 (A, Lin)
Main cursor	26/07/2020 0:36:08.100	-	51.5	53.4	47.3
Overload (TH)	26/07/2020 21:50:49.100	00:02:28.000	-	-	-

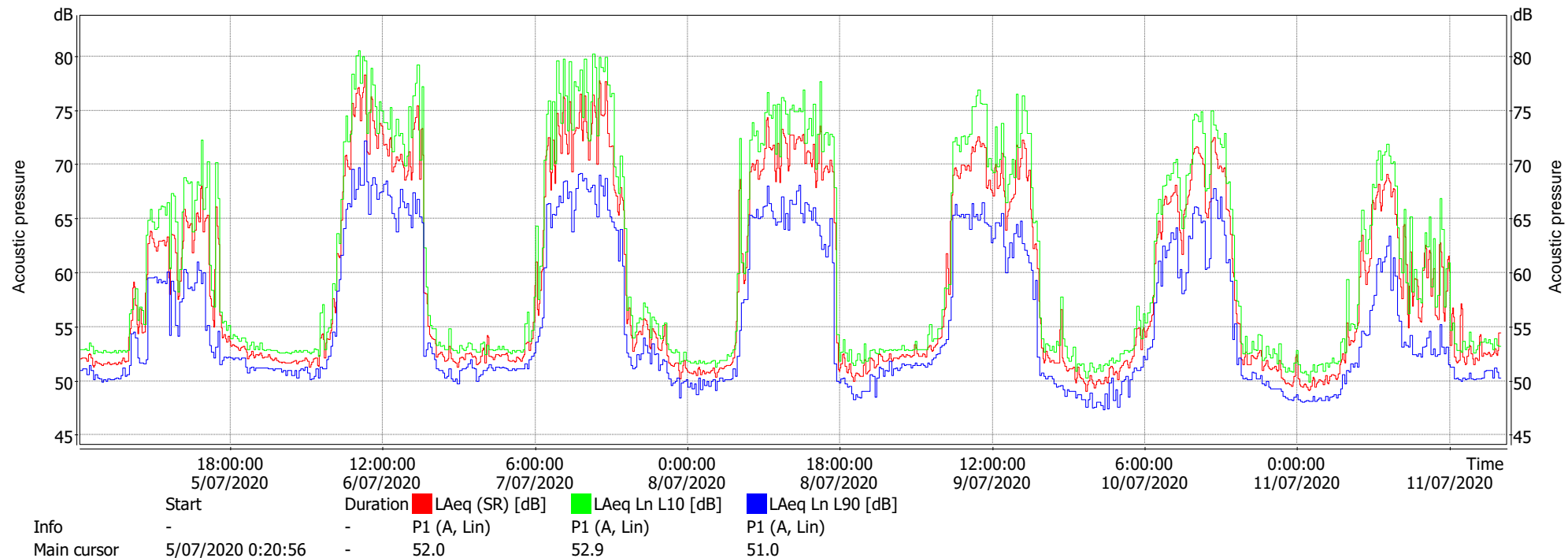
## **13 Appendix G – Noise Logger Location 2 – To the North East**

Logger results, logger step = 05:57

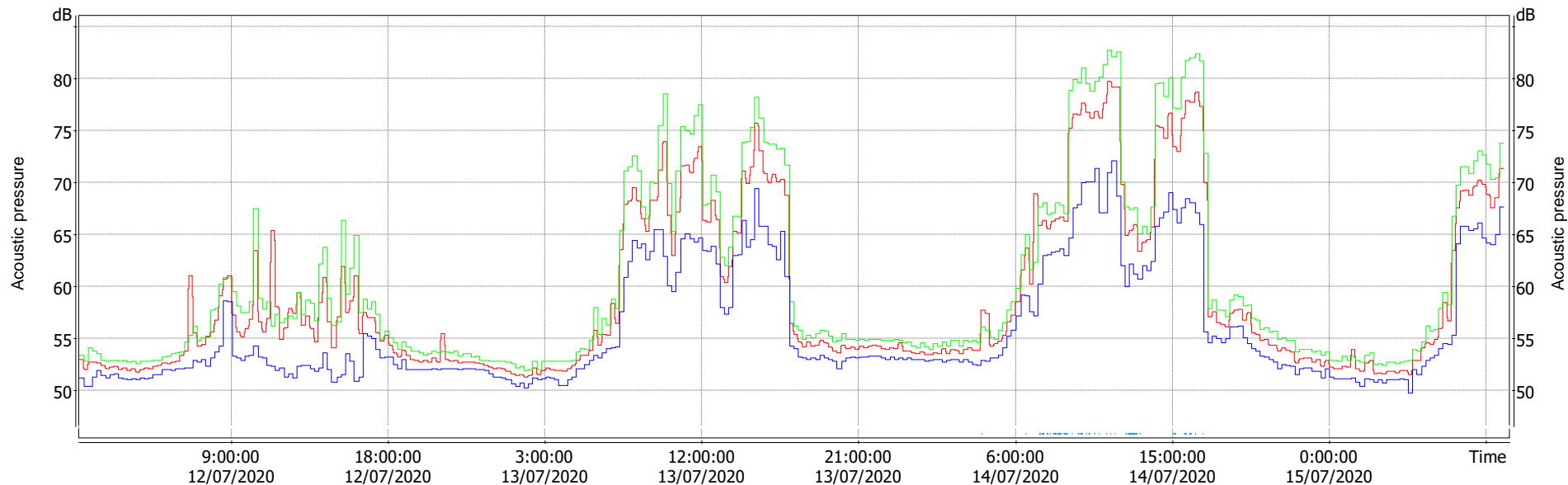


Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
	28/06/2020 18:00:00				
	29/06/2020 12:00:00				
	30/06/2020 06:00:00				
	01/07/2020 00:00:00				
	01/07/2020 18:00:00				
	02/07/2020 12:00:00				
	03/07/2020 06:00:00				
	04/07/2020 00:00:00				
	04/07/2020 18:00:00				
	05/07/2020 06:00:00				
	05/07/2020 12:00:00				
	05/07/2020 18:00:00				
	06/07/2020 06:00:00				
	06/07/2020 12:00:00				
	06/07/2020 18:00:00				
	07/07/2020 06:00:00				
	07/07/2020 12:00:00				
	07/07/2020 18:00:00				
	08/07/2020 06:00:00				
	08/07/2020 12:00:00				
	08/07/2020 18:00:00				
	09/07/2020 06:00:00				
	09/07/2020 12:00:00				
	09/07/2020 18:00:00				
	10/07/2020 06:00:00				
	10/07/2020 12:00:00				
	10/07/2020 18:00:00				
	11/07/2020 06:00:00				
	11/07/2020 12:00:00				
	11/07/2020 18:00:00				
	12/07/2020 06:00:00				
	12/07/2020 12:00:00				
	12/07/2020 18:00:00				
	13/07/2020 06:00:00				
	13/07/2020 12:00:00				
	13/07/2020 18:00:00				
	14/07/2020 06:00:00				
	14/07/2020 12:00:00				
	14/07/2020 18:00:00				
	15/07/2020 06:00:00				
	15/07/2020 12:00:00				
	15/07/2020 18:00:00				
	16/07/2020 06:00:00				
	16/07/2020 12:00:00				
	16/07/2020 18:00:00				
	17/07/2020 06:00:00				
	17/07/2020 12:00:00				
	17/07/2020 18:00:00				
	18/07/2020 06:00:00				
	18/07/2020 12:00:00				
	18/07/2020 18:00:00				
	19/07/2020 06:00:00				
	19/07/2020 12:00:00				
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	20/07/2020 18:00:00				
	21/07/2020 06:00:00				
	21/07/2020 12:00:00				
	21/07/2020 18:00:00				
	22/07/2020 06:00:00				
	22/07/2020 12:00:00				
	22/07/2020 18:00:00				
	23/07/2020 06:00:00				
	23/07/2020 12:00:00				
	23/07/2020 18:00:00				
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	24/07/2020 12:00:00				
	24/07/2020 18:00:00				
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	06/08/2020 06:00:00				
	06/08/2020 12:00:00				
	06/08/2020 18:00:00				
	07/08/2020 06:00:00				
	07/08/2020 12:00:00				
	07/08/2020 18:00:00				
	08/08/2020 06:00:00				
	08/08/2020 12:00:00				
	08/08/2020 18:00:00				
	09/08/2020 06:00:00				
	09/08/2020 12:00:00				
	09/08/2020 18:00:00				
	10/08/2020 06:00:00				
	10/08/2020 12:00:00				
	10/08/2020 18:00:00				
	11/08/2020 06:00:00				
	11/08/2020 12:00:00				
	11/08/2020 18:00:00				
	12/08/2020 06:00:00				
	12/08/2020 12:00:00				
	12/08/2020 18:00:00				
	13/08/2020 06:00:00				
	13/08/2020 12:00:00				
	13/08/2020 18:00:00				
	14/08/2020 06:00:00				
	14/08/2020 12:00:00				
	14/08/2020 18:00:00				
	15/08/2020 06:00:00				
	15/08/2020 12:00:00				
	15/08/2020 18:00:00				
	16/08/2020 06:00:00				
	16/08/2020 12:00:00				
	16/08/2020 18:00:00				
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	17/08/2020 12:00:00				
	17/08/2020 18:00:00				
	18/08/2020 06:00:00				
	18/08/2020 12:00:00				
	18/08/2020 18:00:00				
	19/08/2020 06:00:00				
	19/08/2020 12:00:00				
	19/08/2020 18:00:00				
	20/08/2020 06:00:00				
	20/08/2020 12:00:00				
	20/08/2020 18:00:00				
	21/08/2020 06:00:00				
	21/08/2020 12:00:00				
	21/08/2020 18:00:00				
	22/08/2020 06:00:00				
	22/08/2020 12:00:00				
	22/08/2020 18:00:00				
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	24/08/2020 06:00:00				
	24/08/2020 12:00:00				
	24/08/2020 18:00:00				
	25/08/2020 06:00:00				
	25/08/2020 12:00:00				
	25/08/2020 18:00:00				
	26/08/2020 06:00:00				
	26/08/2020 12:00:00				
	26/08/2020 18:00:00				
	27/08/2020 06:00:00				
	27/08/2020 12:00:00				
	27/08/2020 18:00:00				
	28/08/2020 06:00:00				
	28/08/2020 12:00:00				
	28/08/2020 18:00:00				
	29/08/2020 06:00:00				
	29/08/2020 12:00:00				
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	30/08/2020 18:00:00				
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	01/09/2020 18:00:00				
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	02/09/2020 12:00:00				
	02/09/2020 18:00:00				
	03/09/2020 06:00:00				
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	03/09/2020 18:00:00				
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	05/09/2020 18:00:00				
	06/09/2020 06:00:00				
	06/09/2020 12:00:00				
	06/09/2020 18:00:00				
	07/09/2020 06:00:00				
	07/09/2020 12:00:00				
	07/09/2020 18:00:00				
	08/09/2020 06:00:00				
	08/09/2020 12:00:00				
	08/09/2020 18:00:00				
	09/09/2020 06:00:00				
	09/09/2020 12:00:00				

Logger results, logger step = 05:56



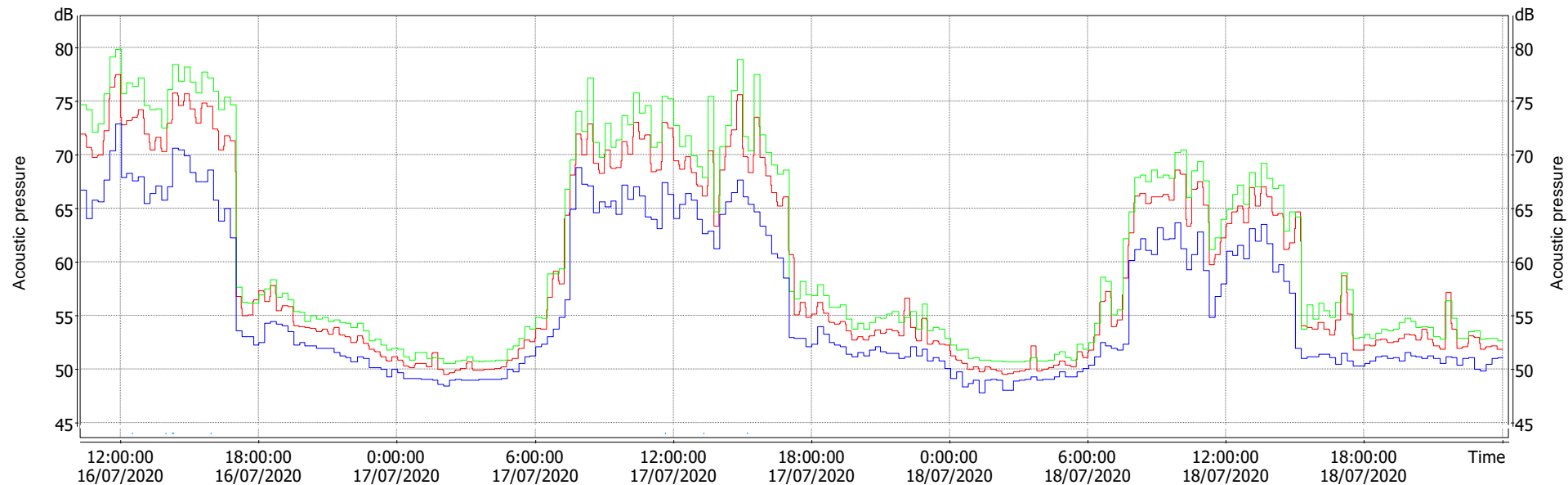
Logger results, logger step = 02:54



Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
Main cursor	13/07/2020 15:50:06	-	P1 (A, Lin) 70.0	P1 (A, Lin) 73.7	P1 (A, Lin) 64.0
Overload (TH)	14/07/2020 4:04:10	00:02:02.000	-	-	-

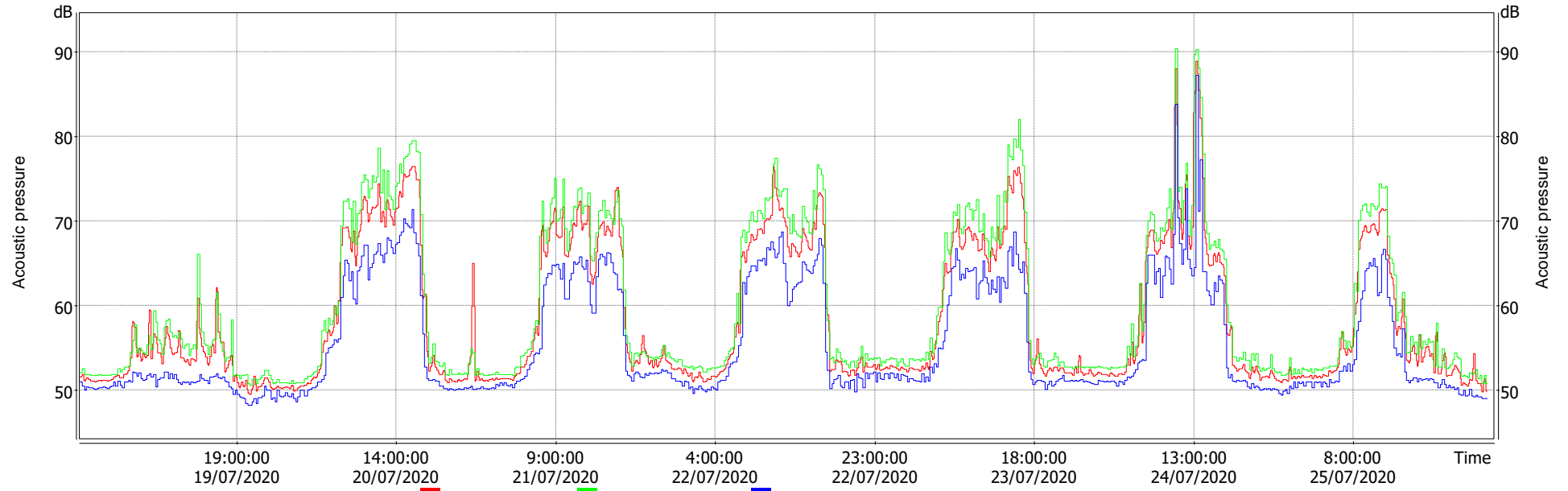


Logger results, logger step = 02:11



Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
Main cursor	16/07/2020 10:23:44	-	P1 (A, Lin) 72.0	P1 (A, Lin) 74.7	P1 (A, Lin) 66.7
Overload (TH)	16/07/2020 12:32:12	00:00:08.000	-	-	-

Logger results, logger step = 05:56



Info	Start	Duration	LAeq (SR) [dB]	LAeq Ln L10 [dB]	LAeq Ln L90 [dB]
-	-	-	P1 (A, Lin)	P1 (A, Lin)	P1 (A, Lin)
Main cursor	19/07/2020 0:20:56	-	51.5	52.1	51.0

## 14 Appendix H – Additional Vibration Logger Locations 5 and 6 – Monitors MR3000 – 19270000 (Botanical Gardens) and 19270001 (Wharf Terraces Internally)

### Devices

○ mr3000-19270000  
19270000

- Botanical Gardens Building basement

○ mr3000-19270001

- Art Gallery Internally

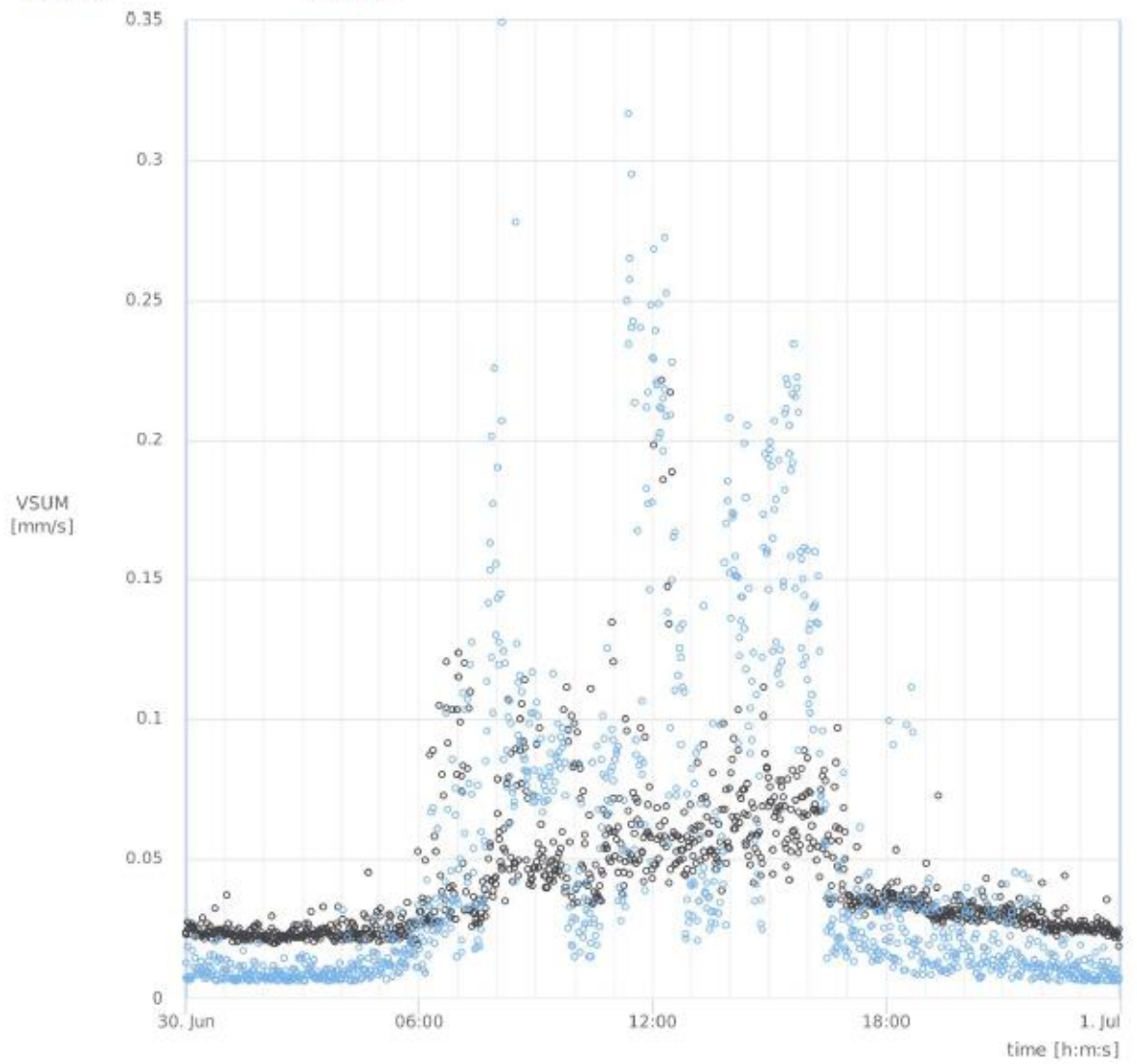
19270001

Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

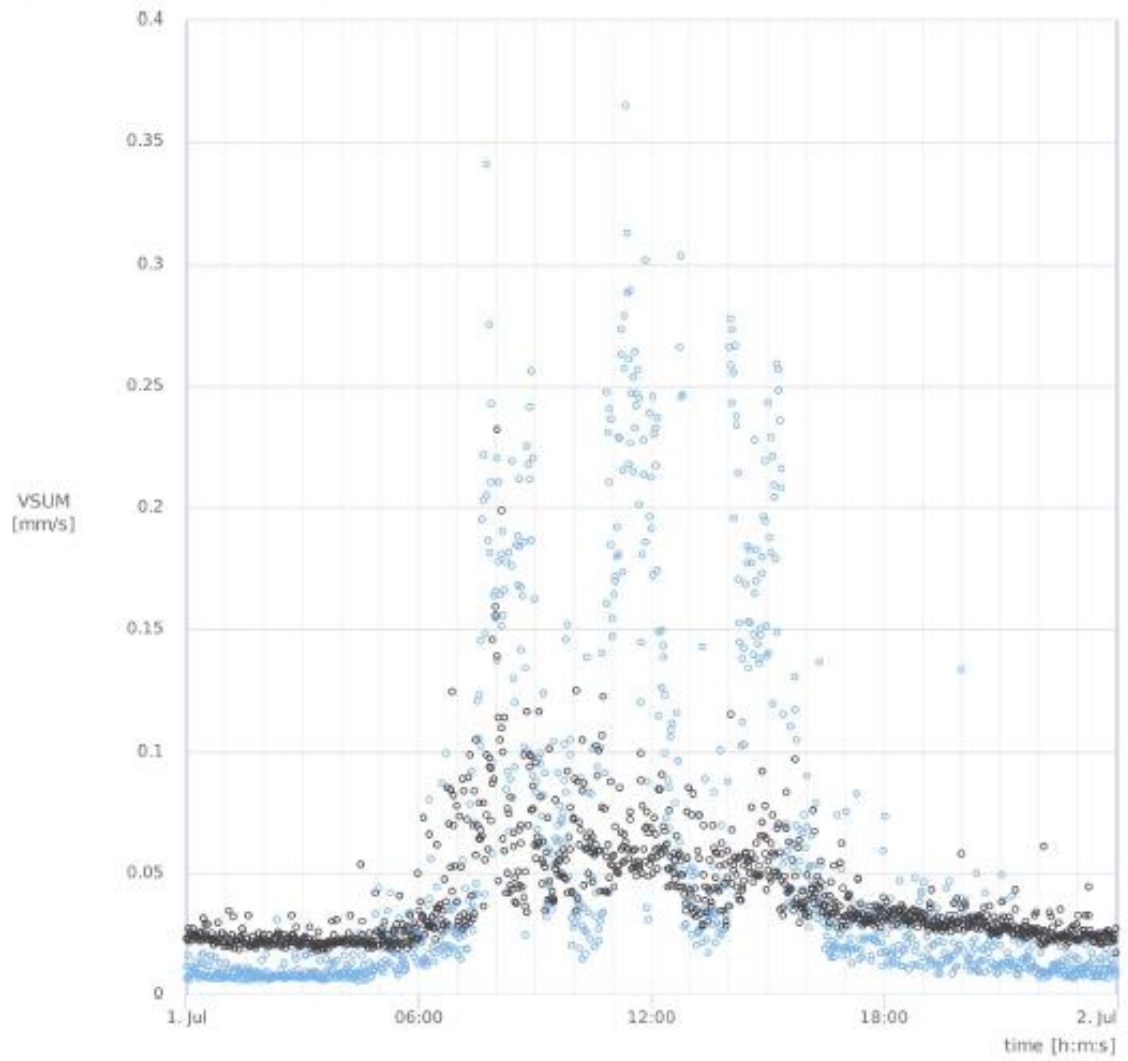


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

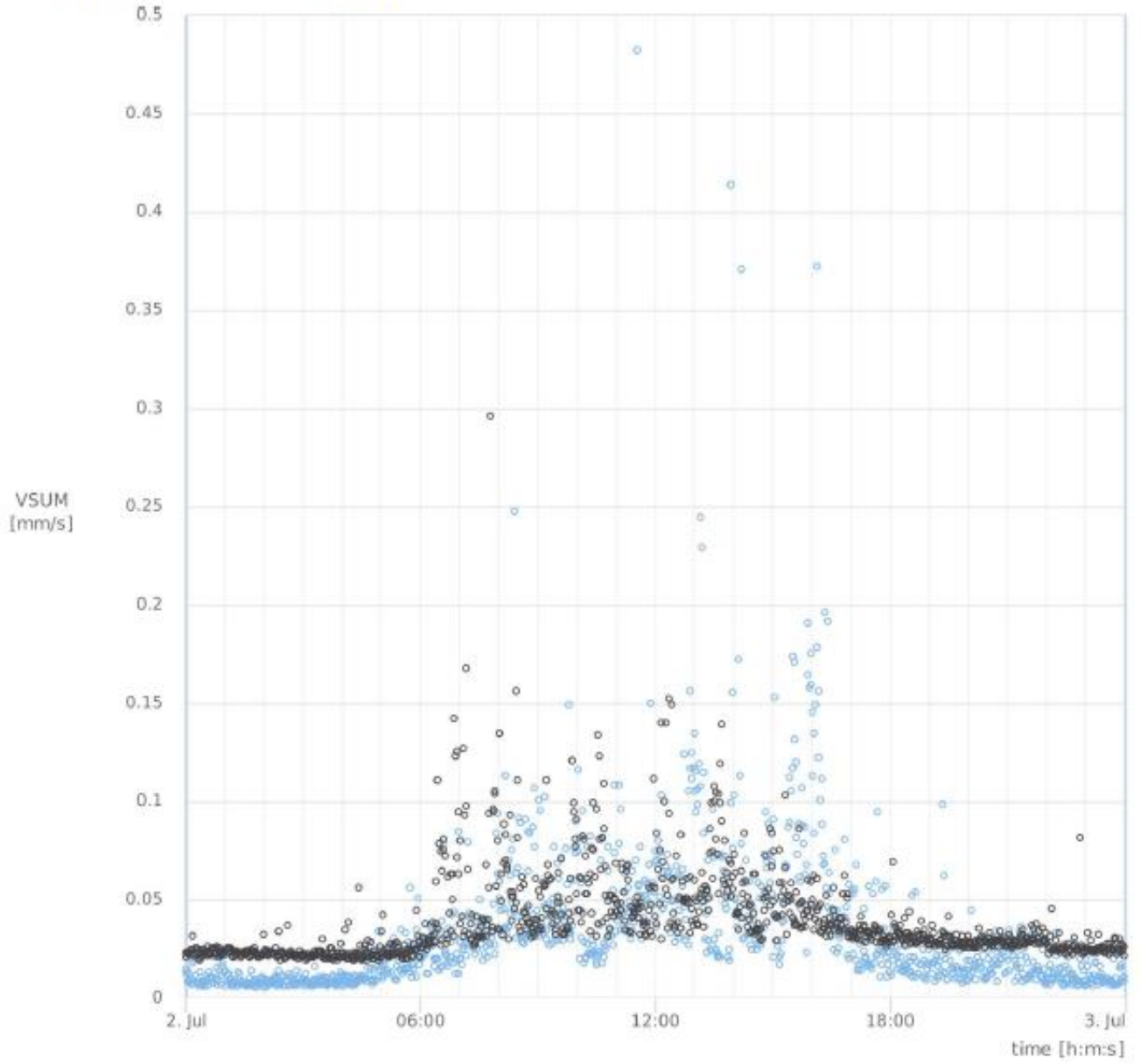


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

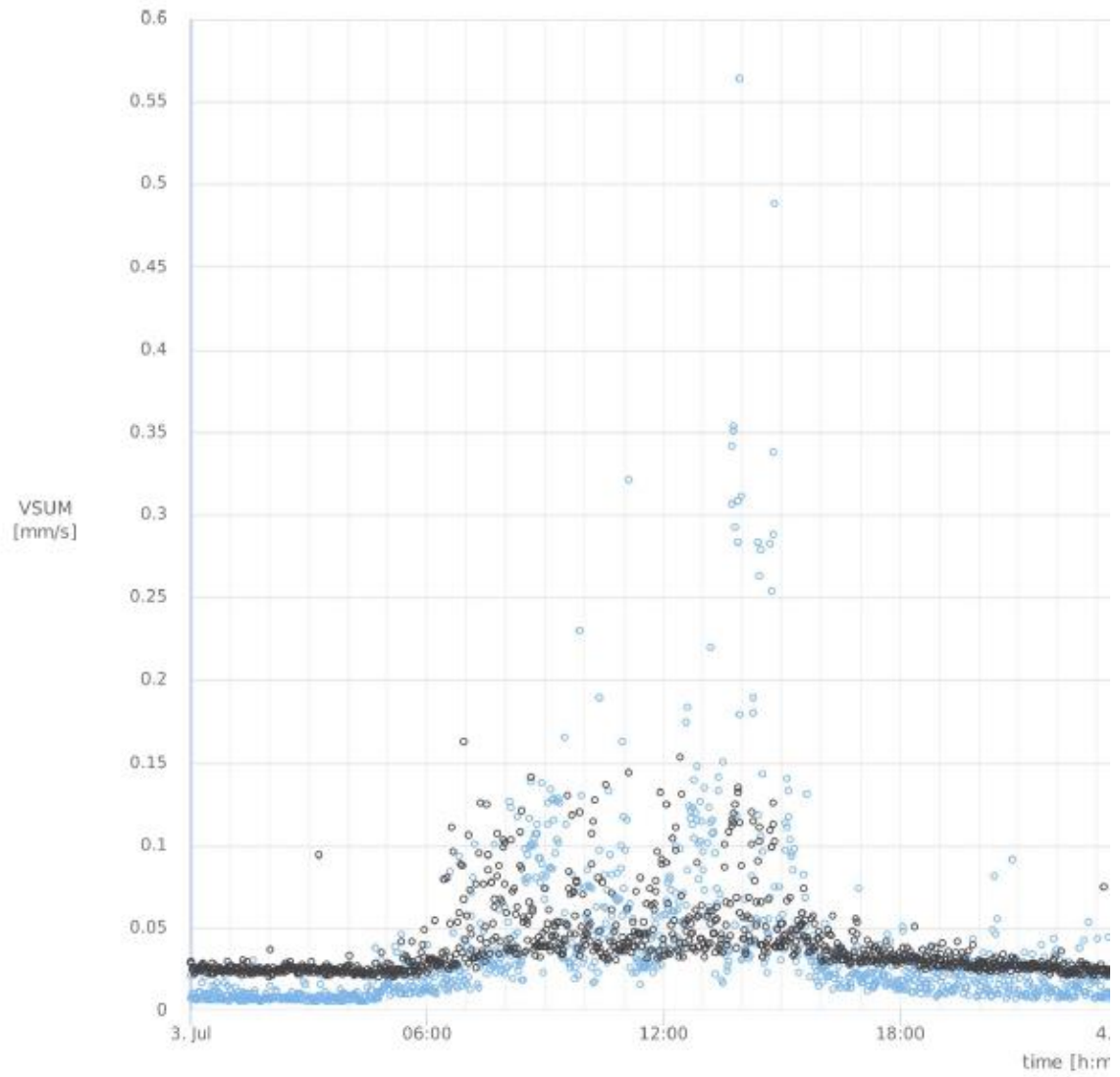


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

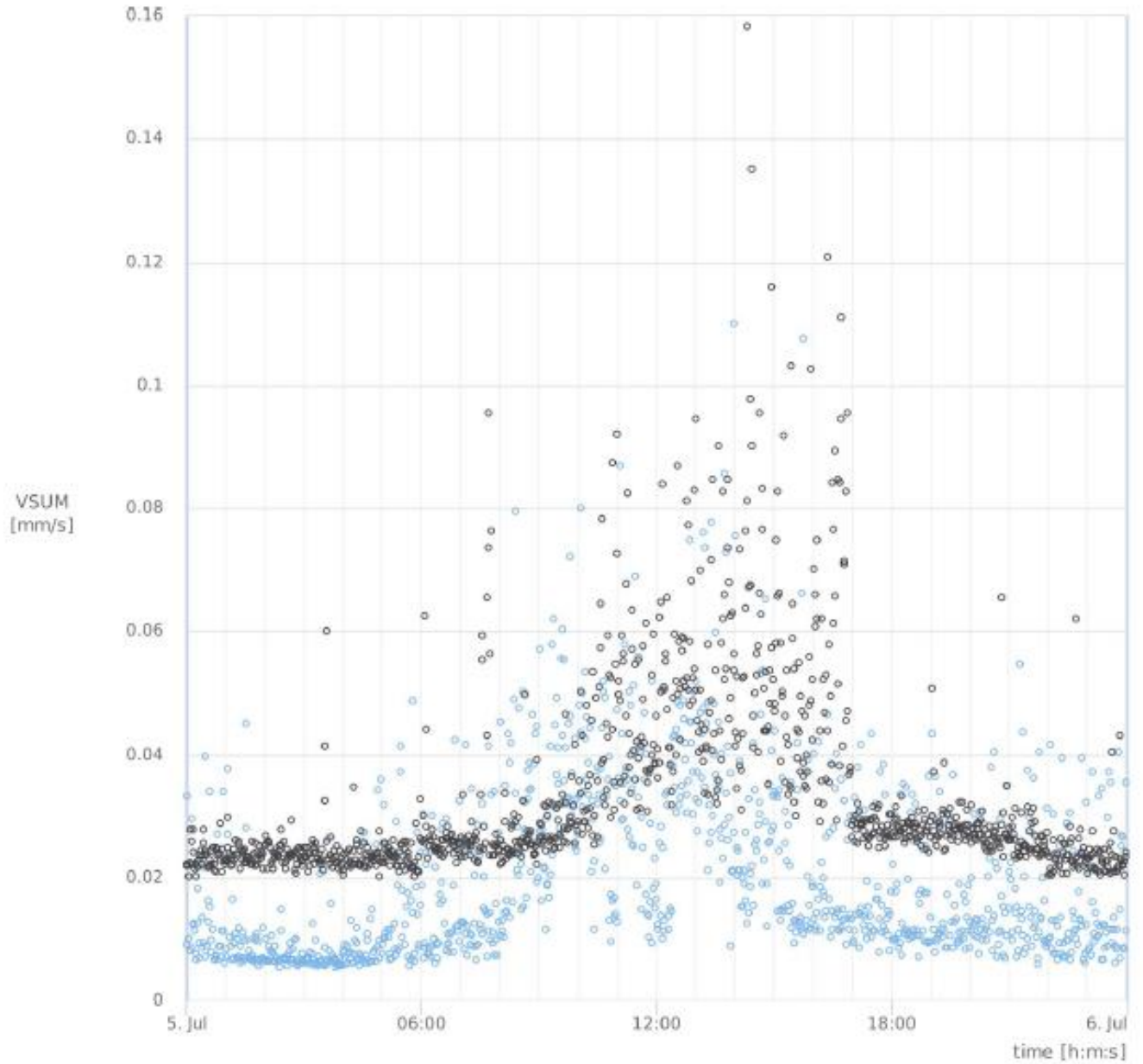


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001



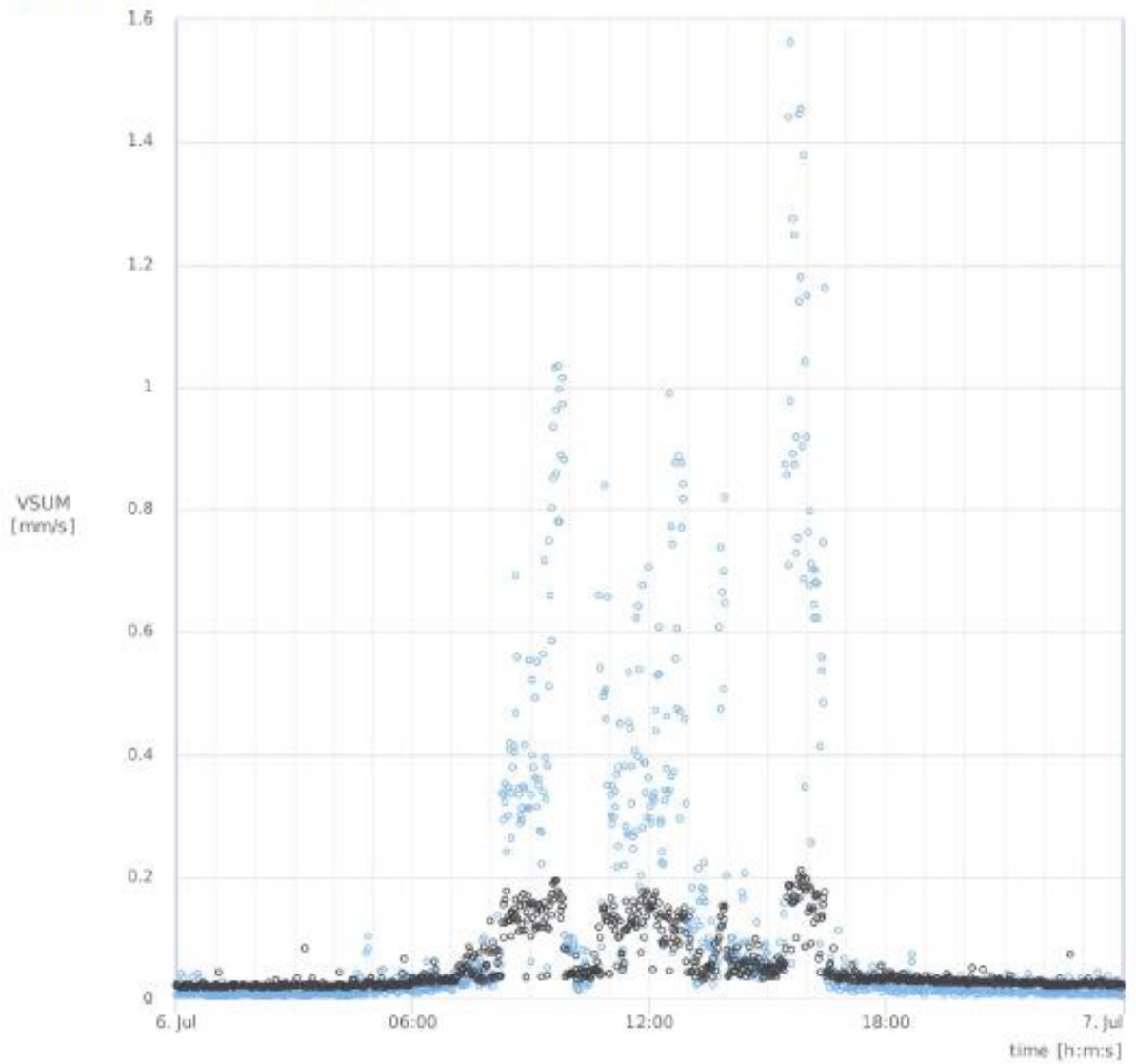


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

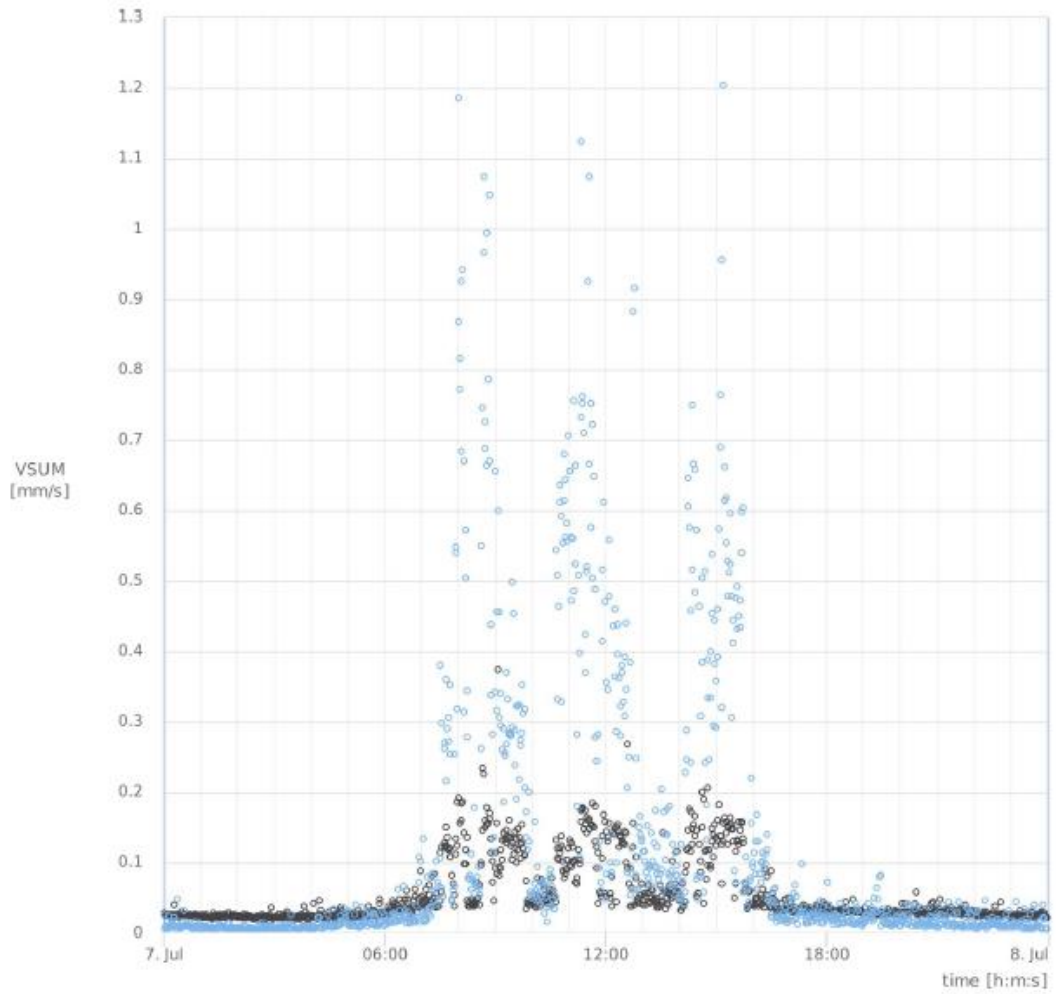


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

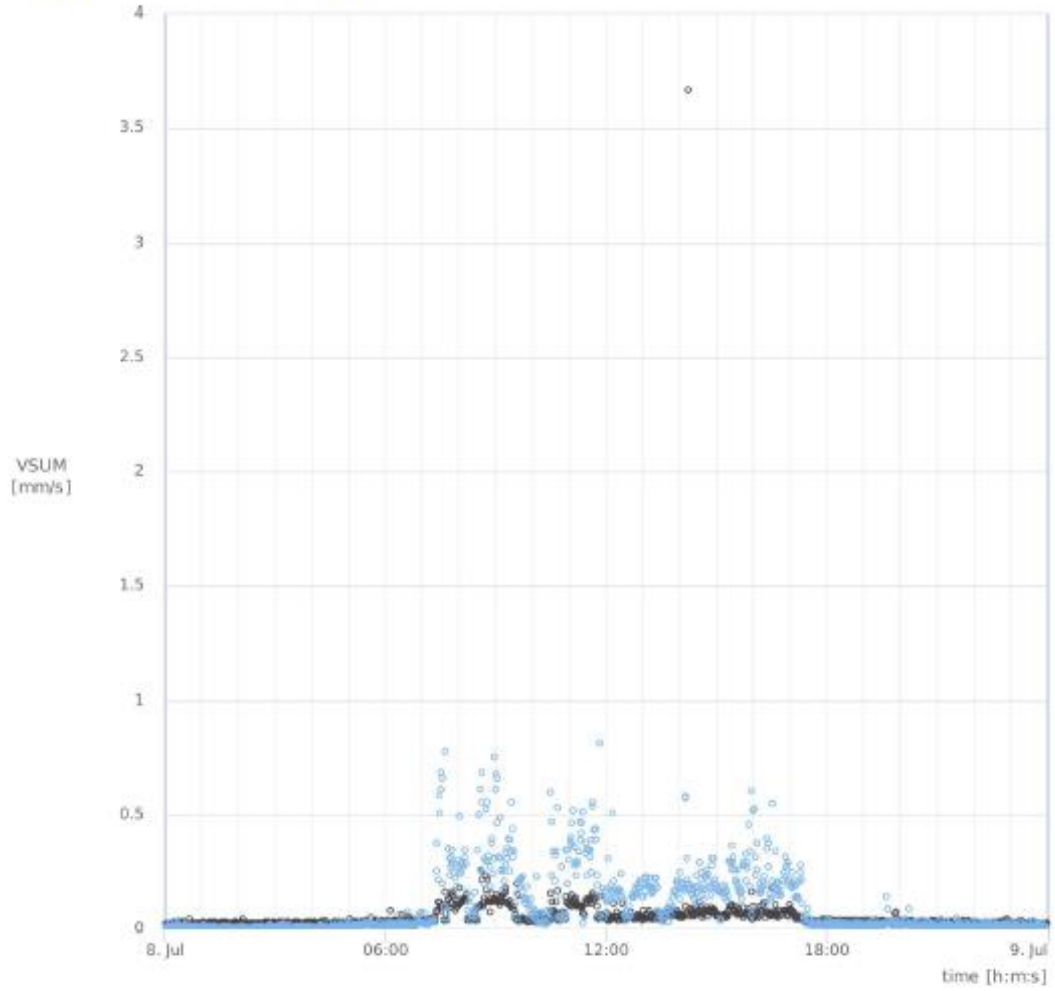


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

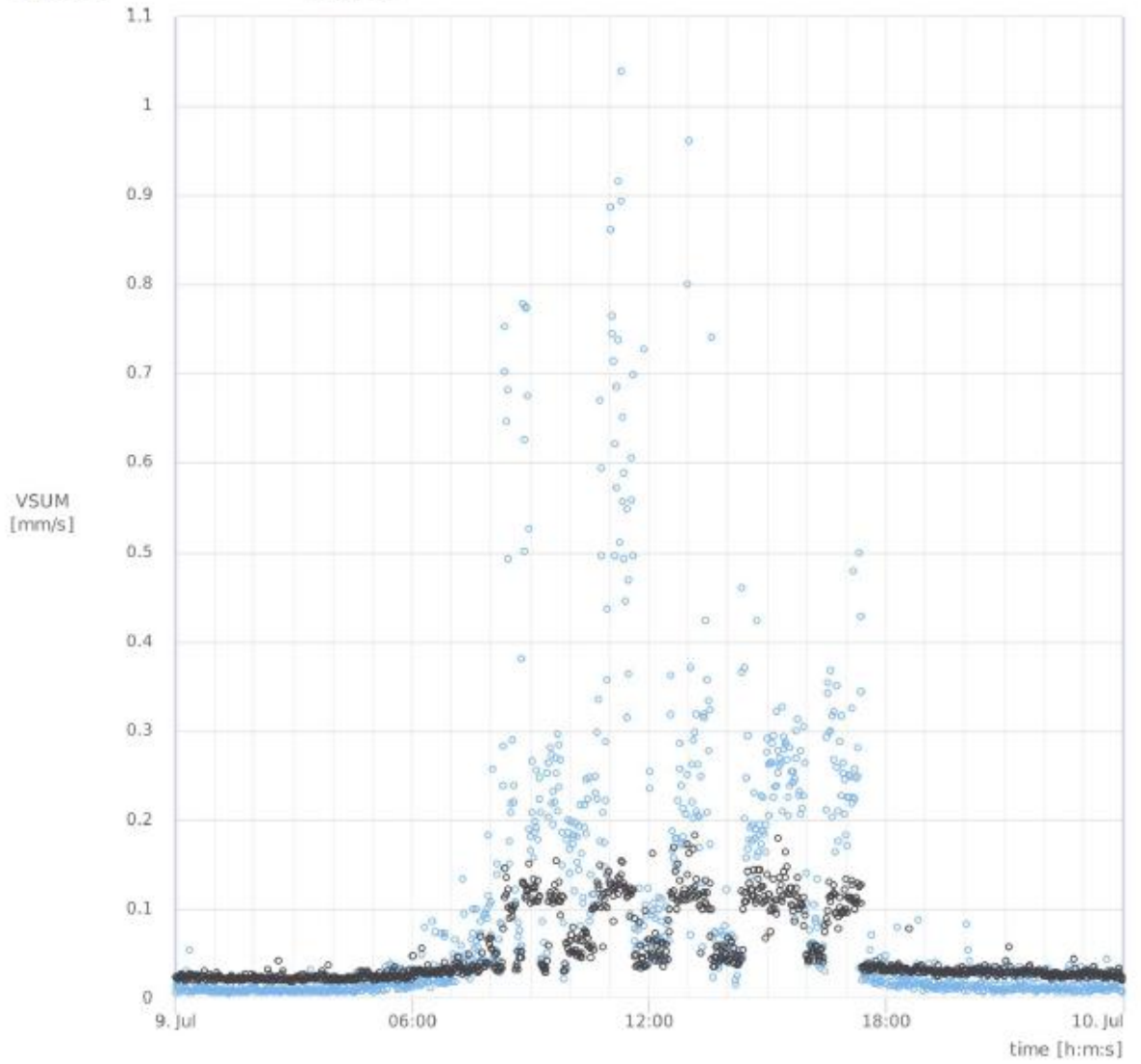


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

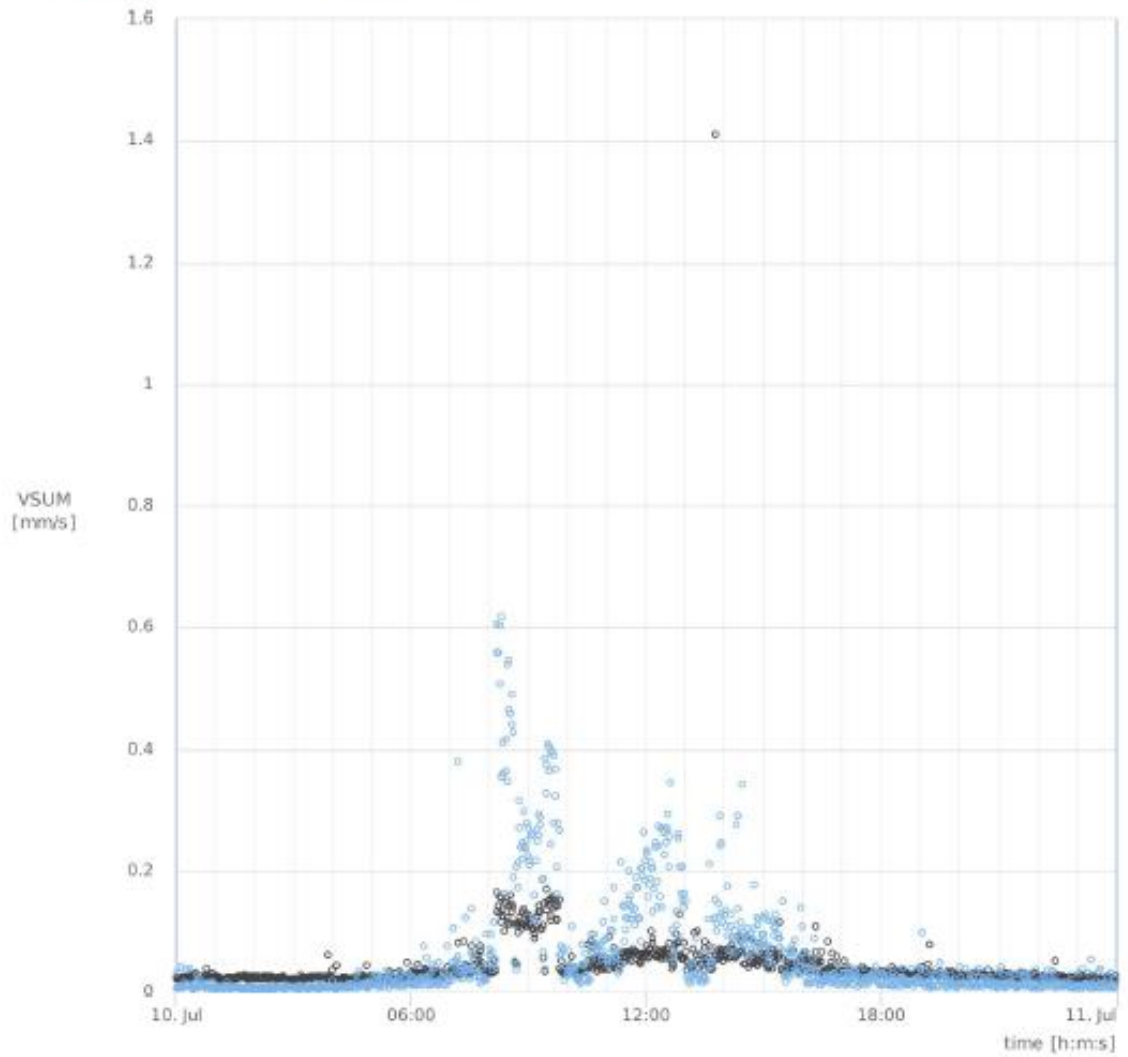


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

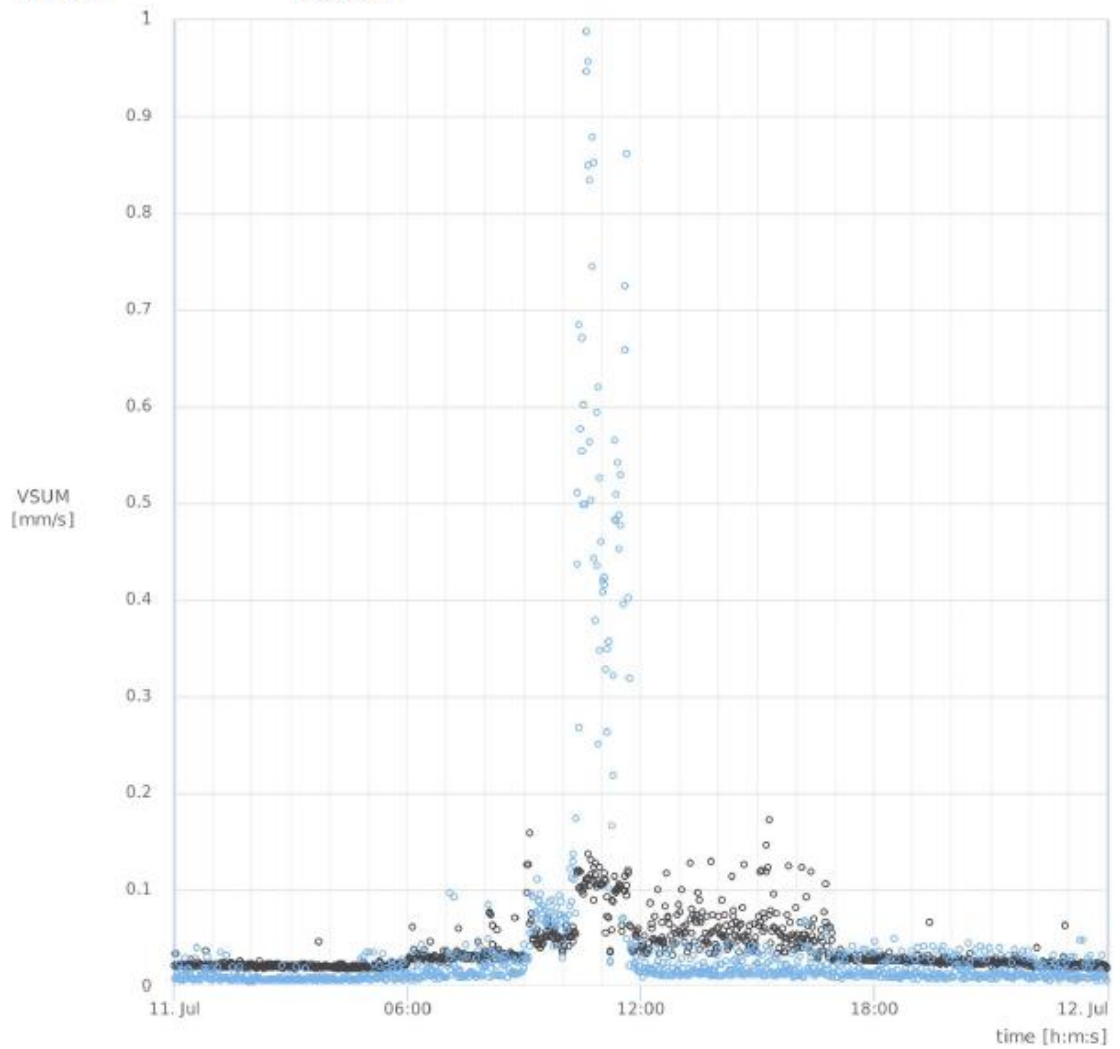


### Vector Sum Plot

#### Devices

◆ mr3000-19270000  
19270000

◆ mr3000-19270001  
19270001

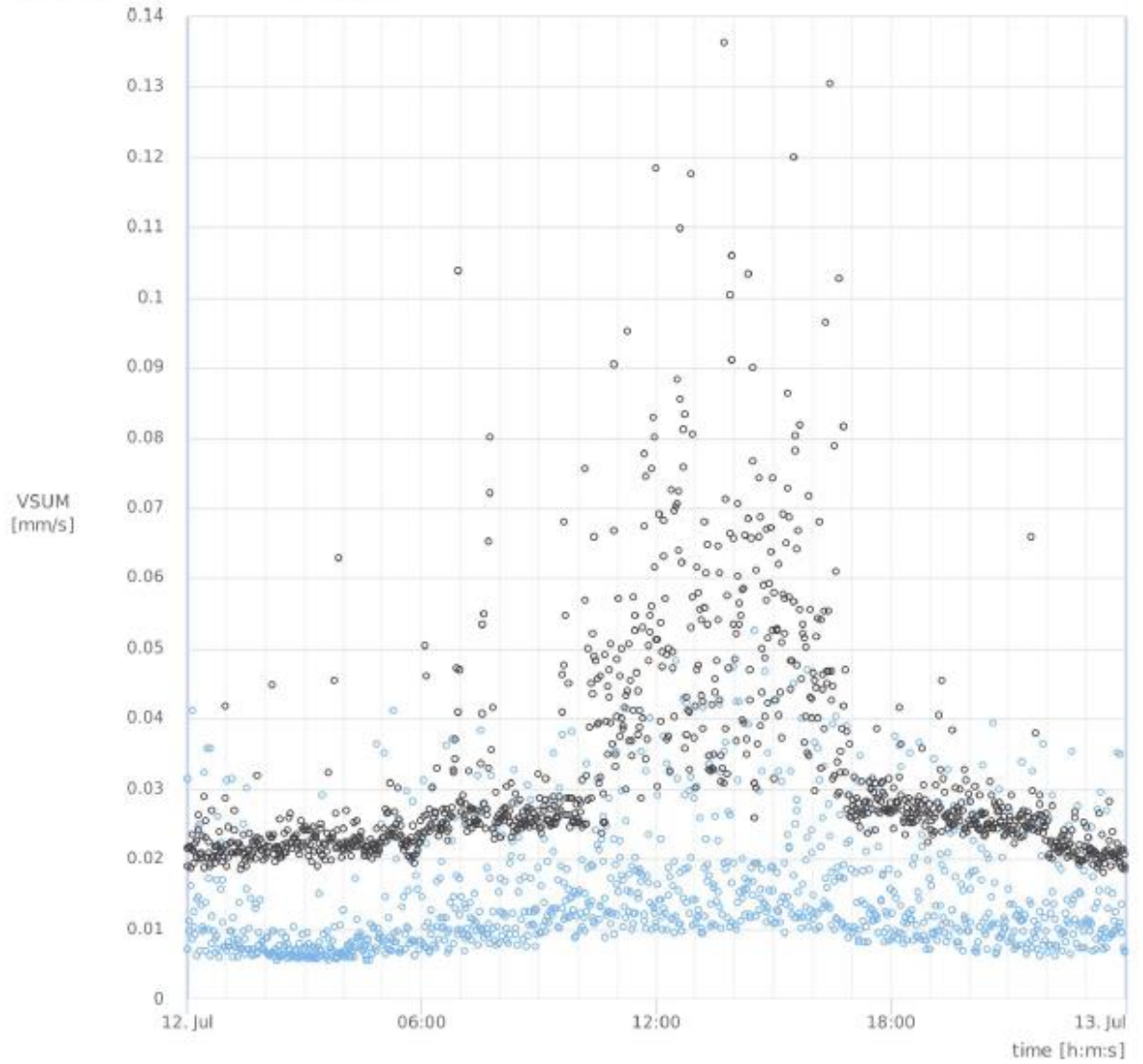


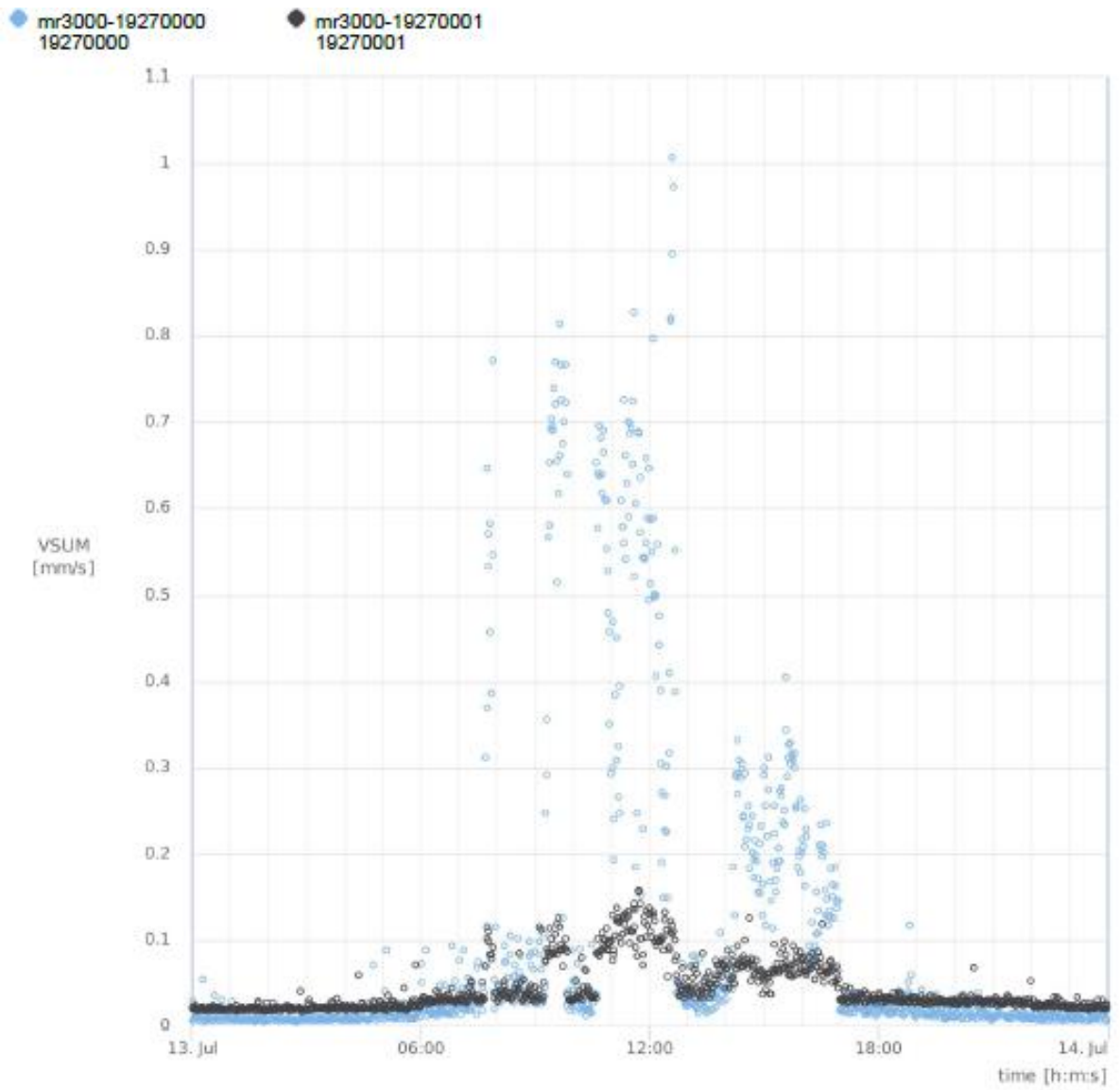
### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001





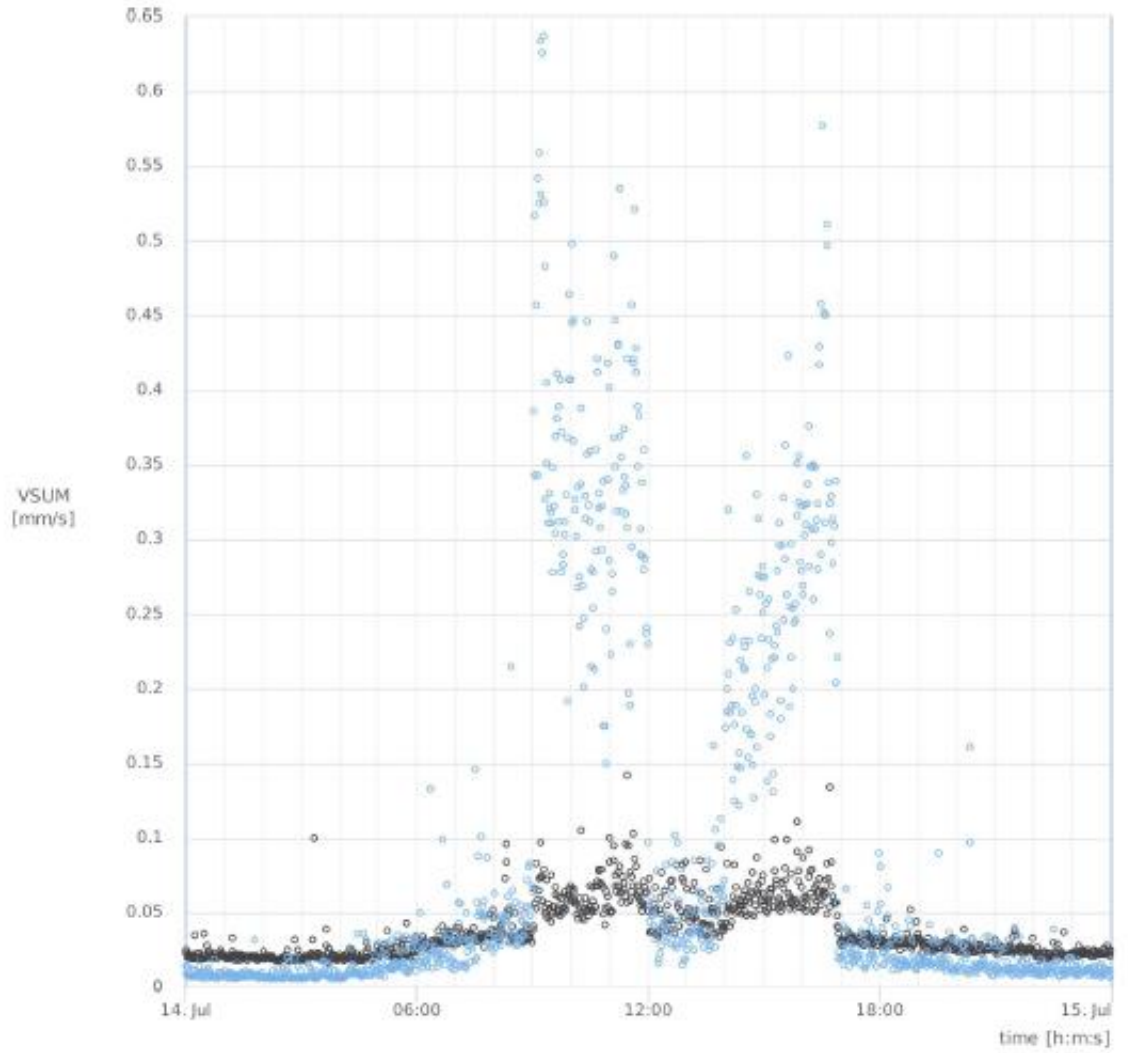


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

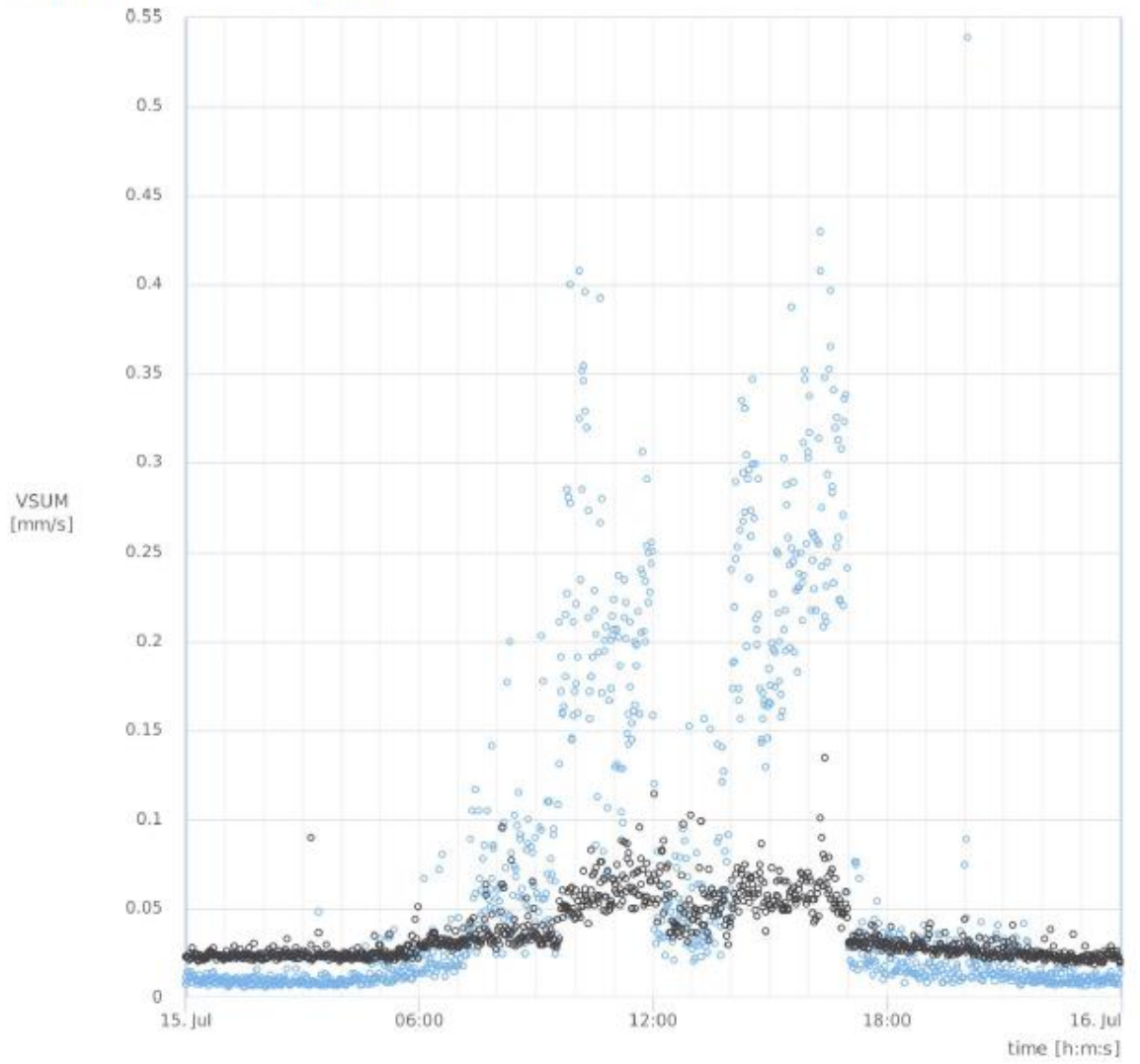


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

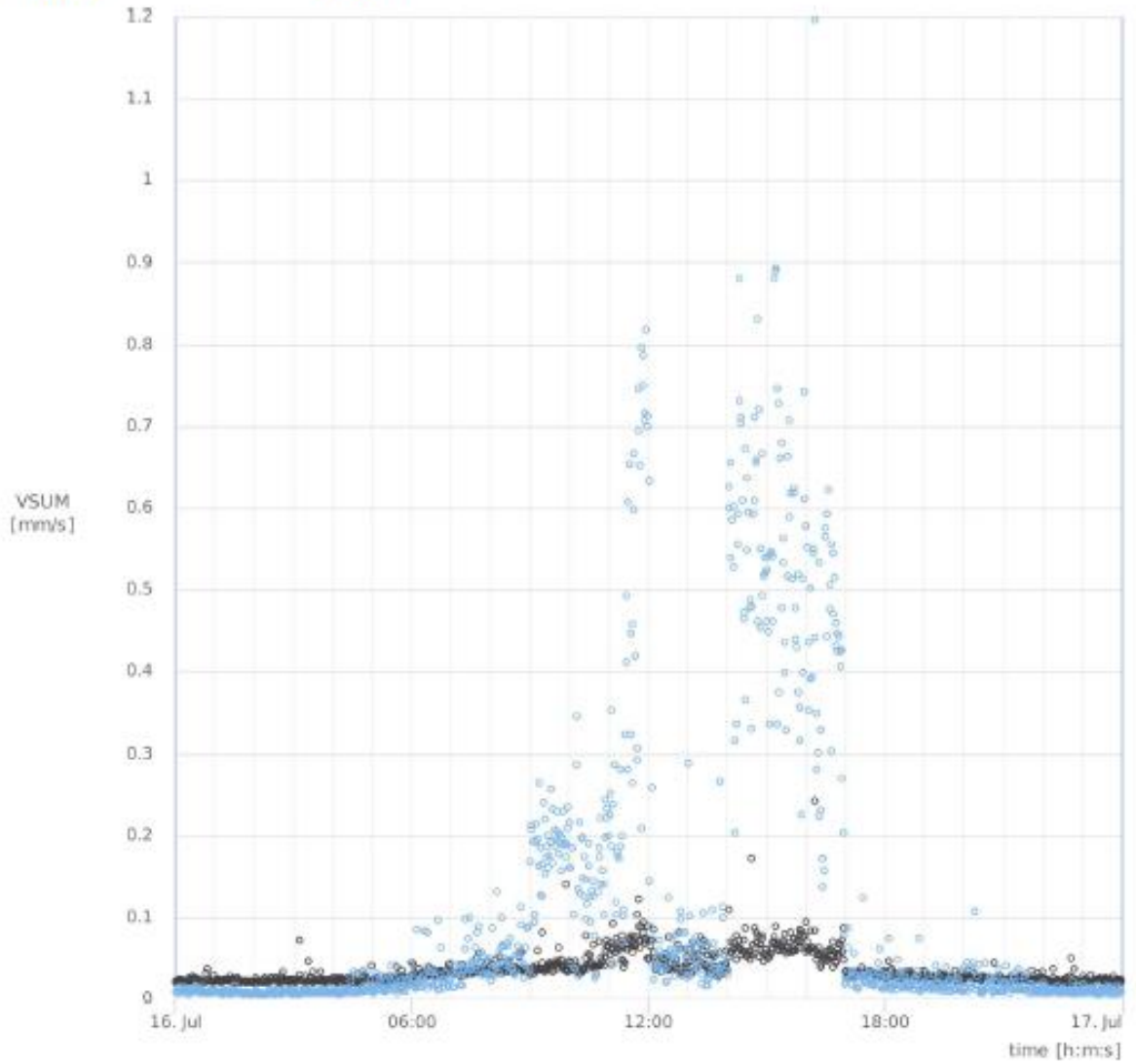


### Vector Sum Plot

#### Devices

◆ mr3000-19270000  
19270000

● mr3000-19270001  
19270001

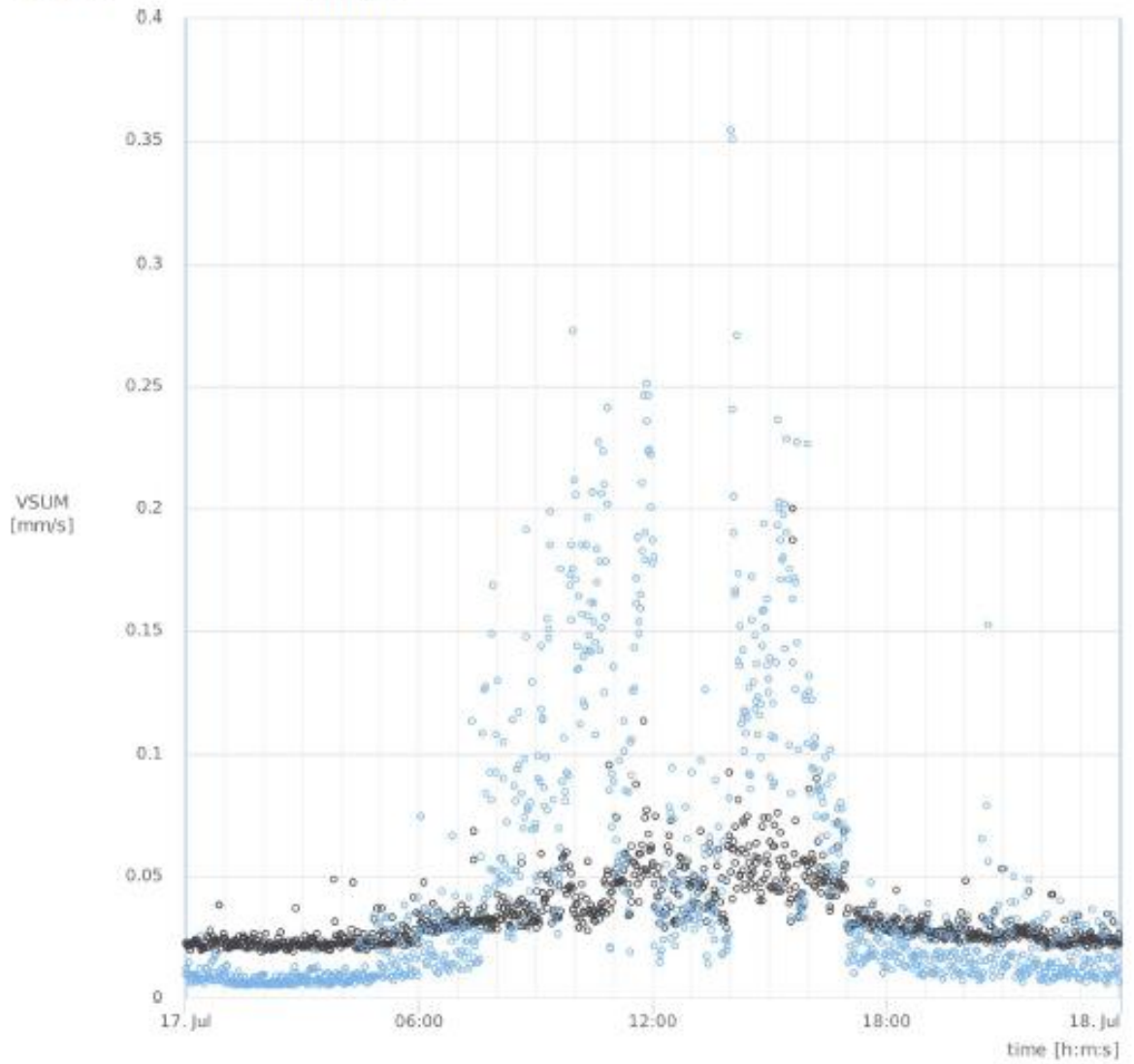


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

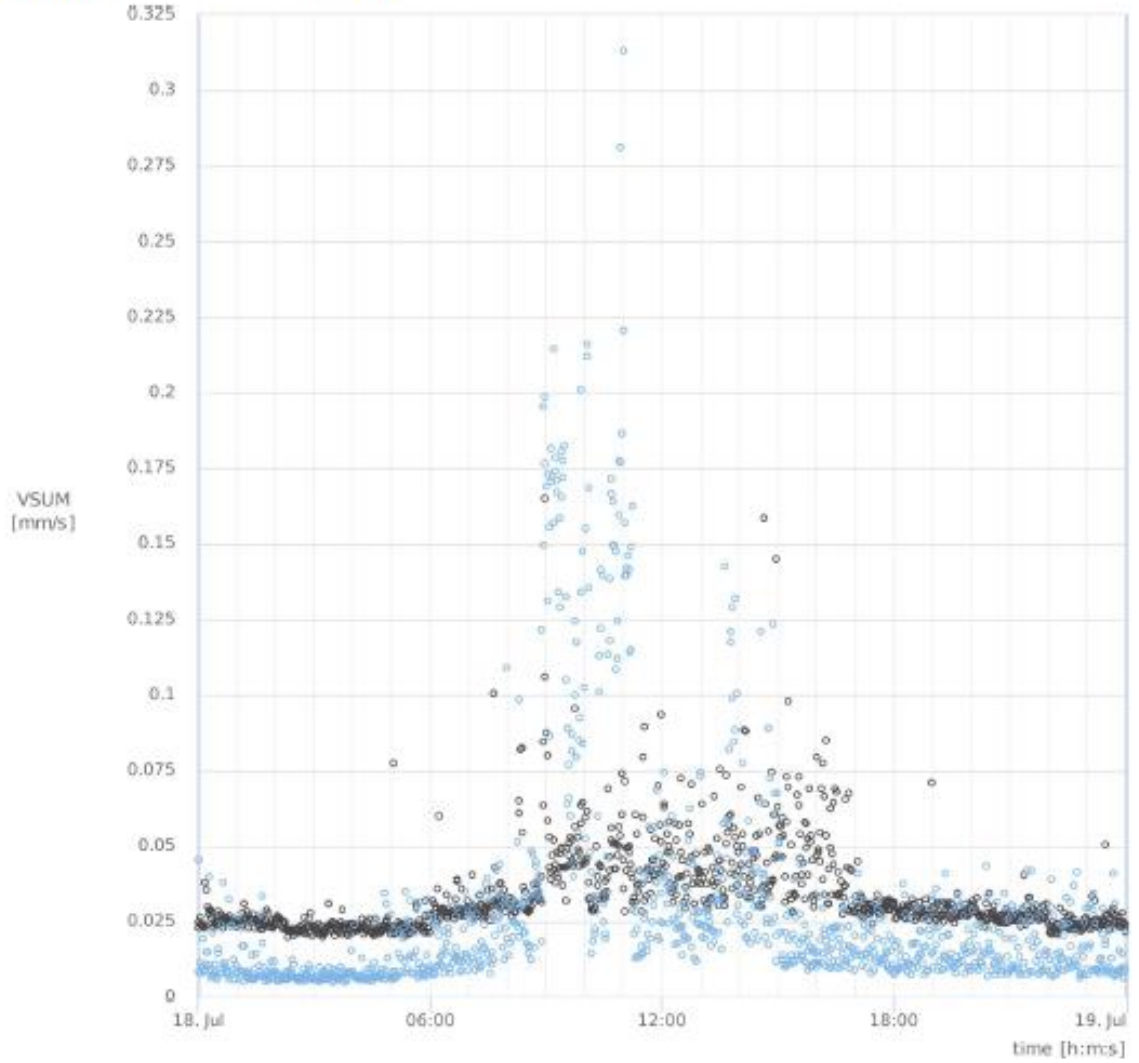


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

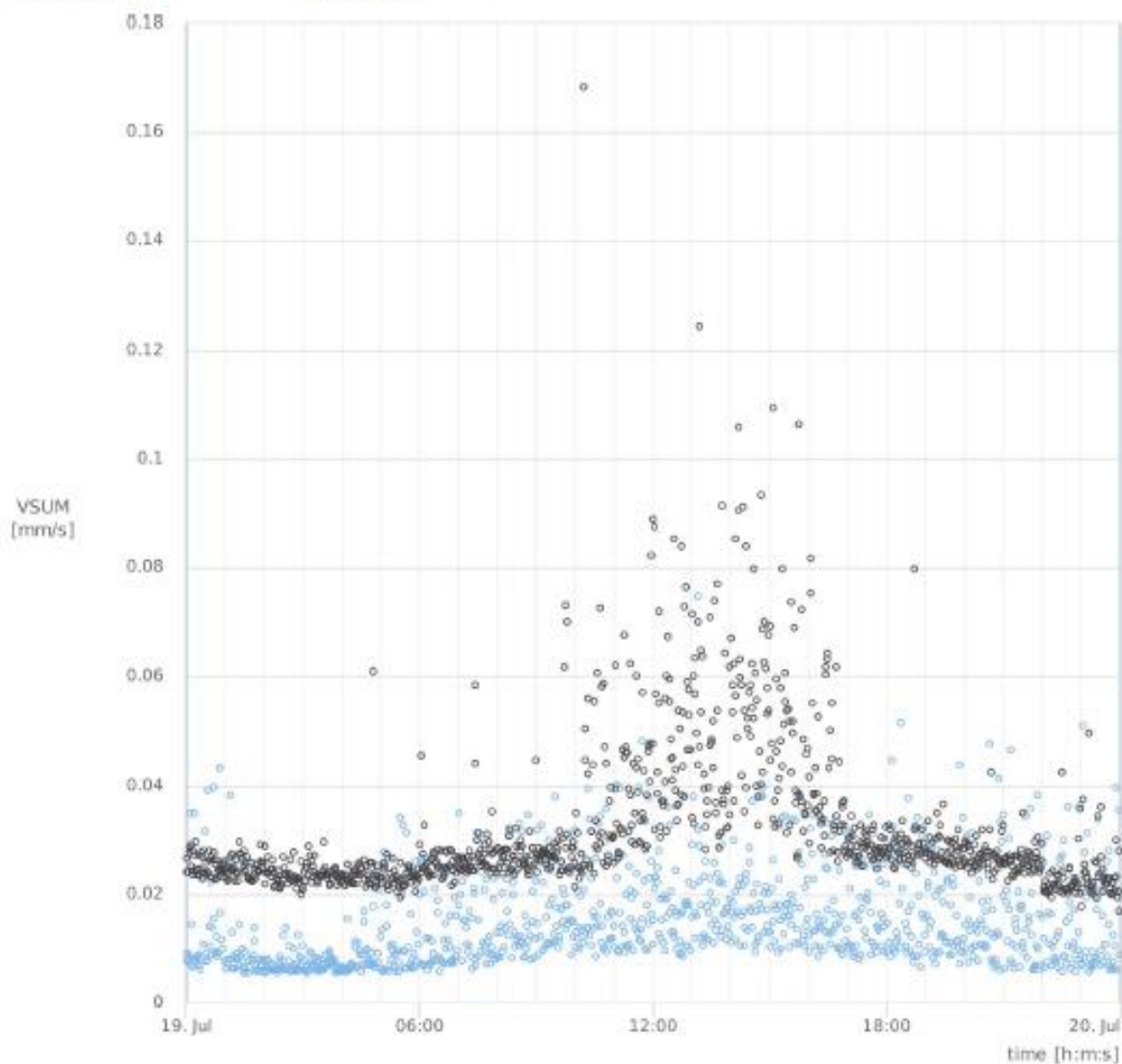


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

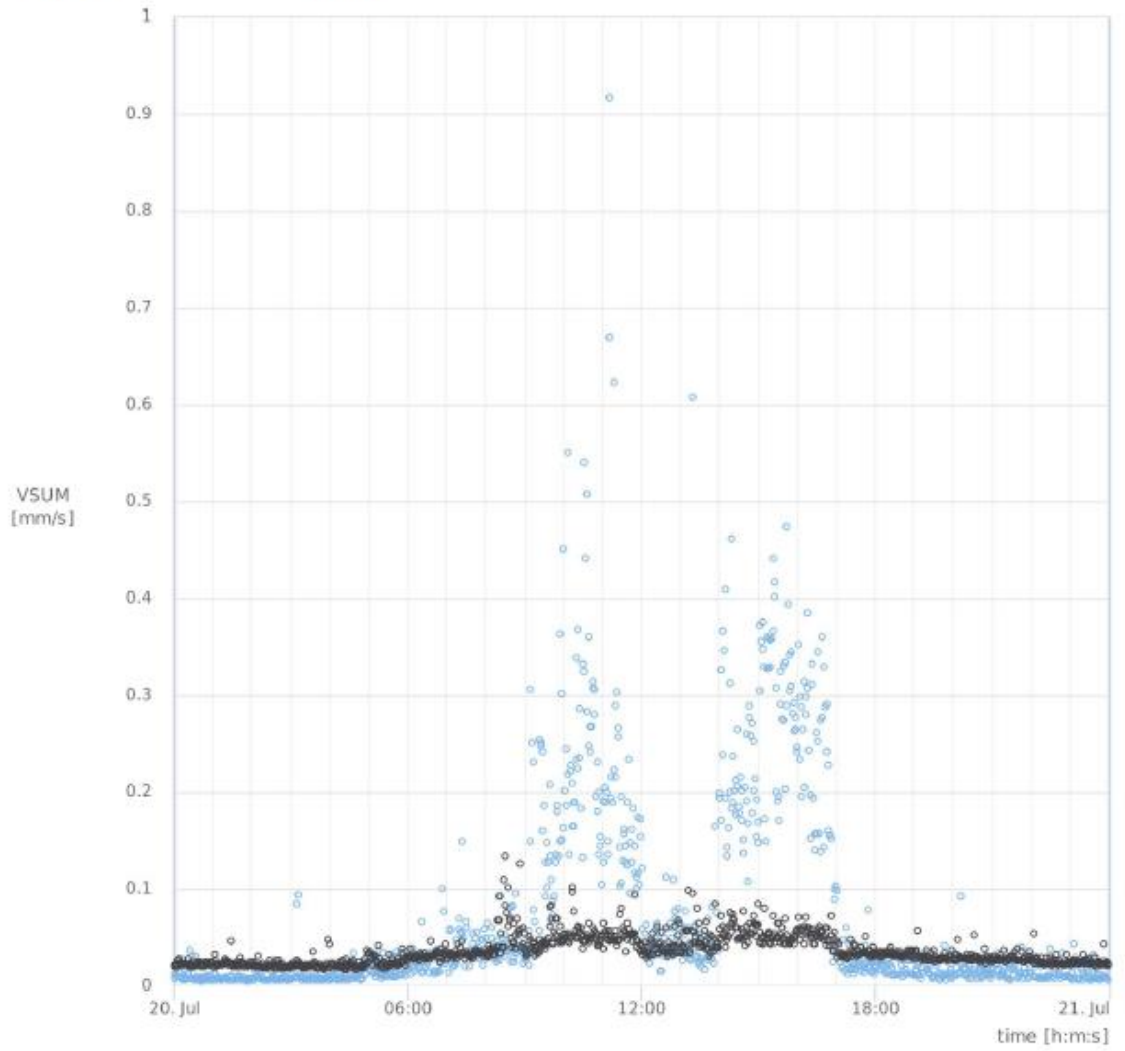


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

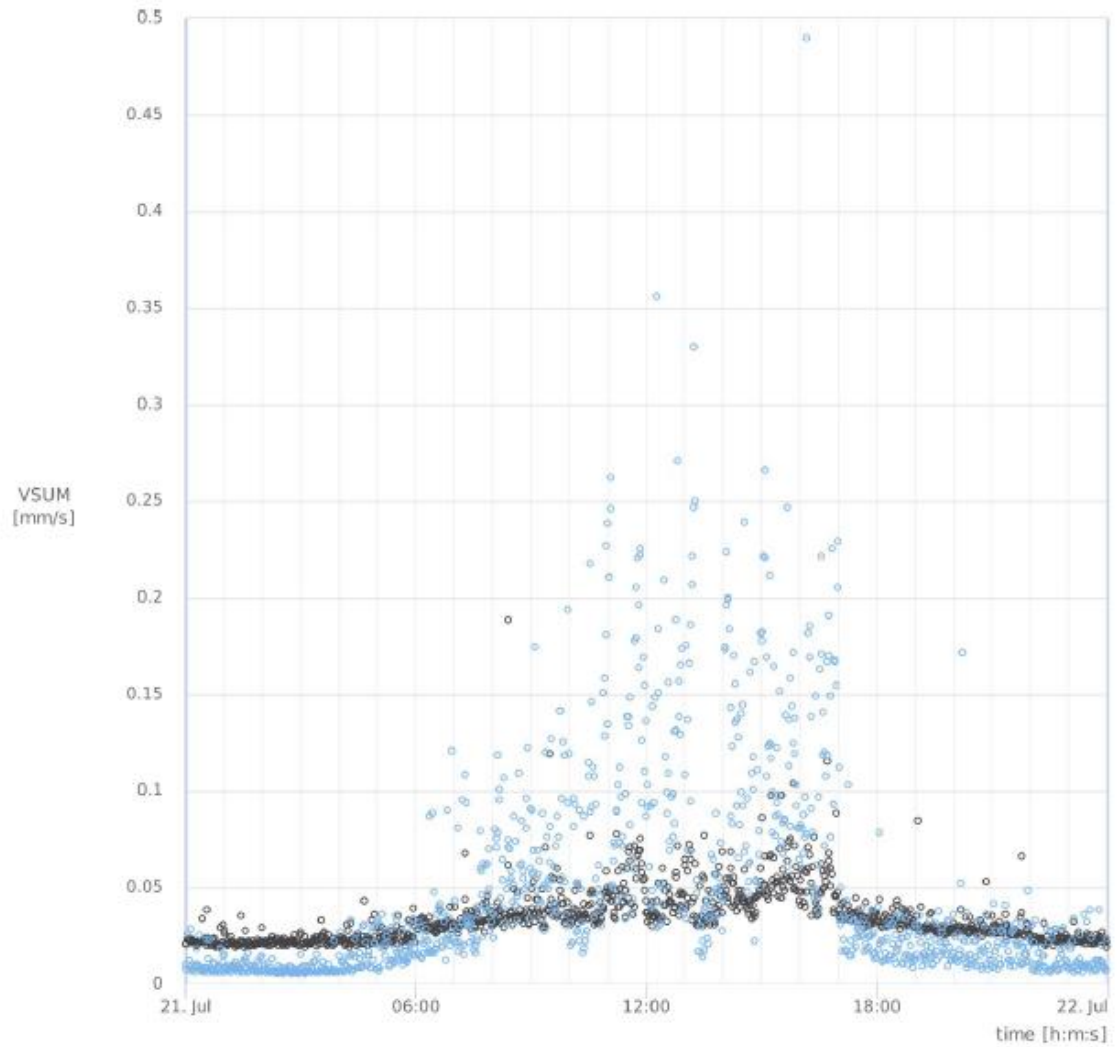


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001



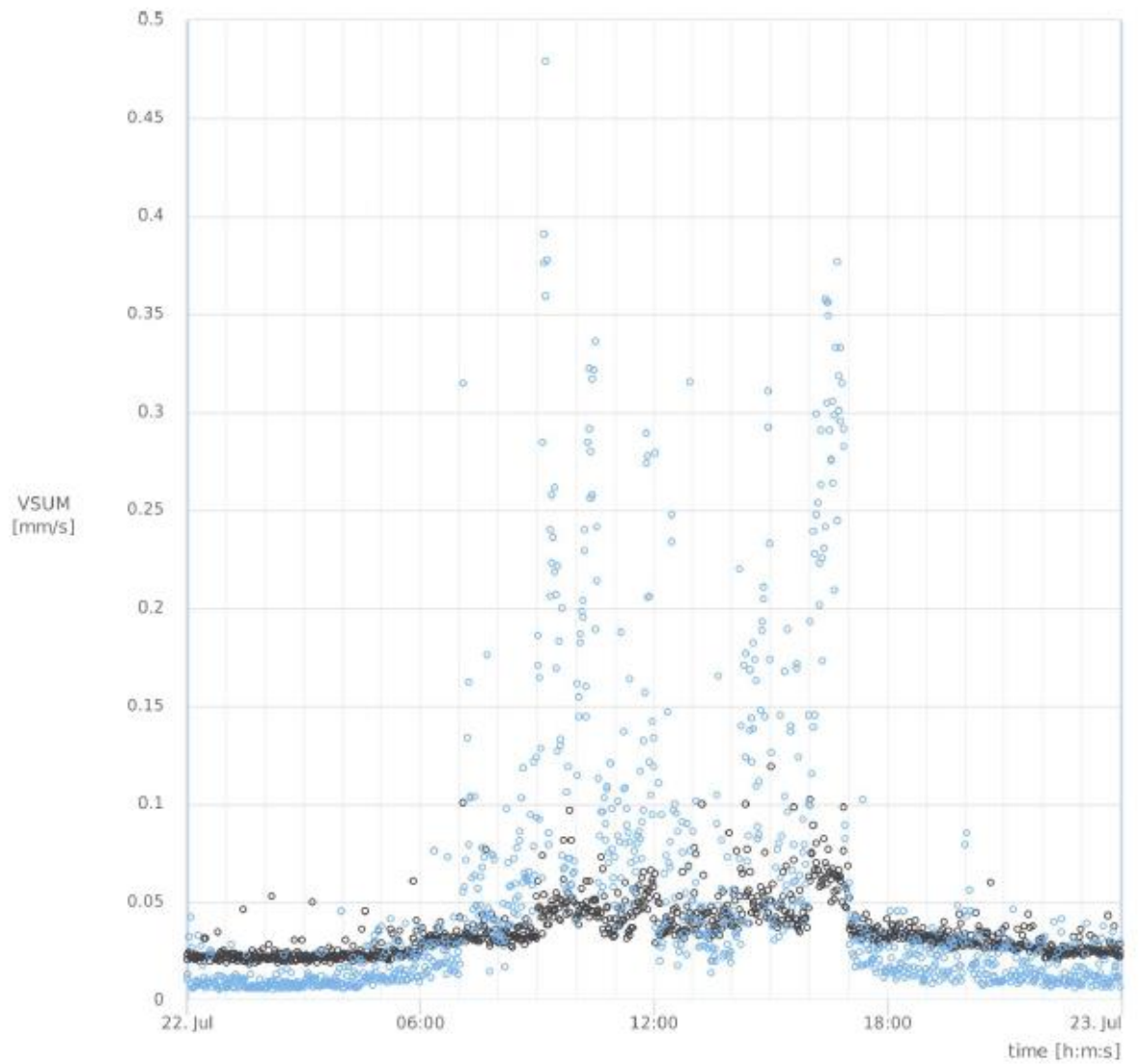


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

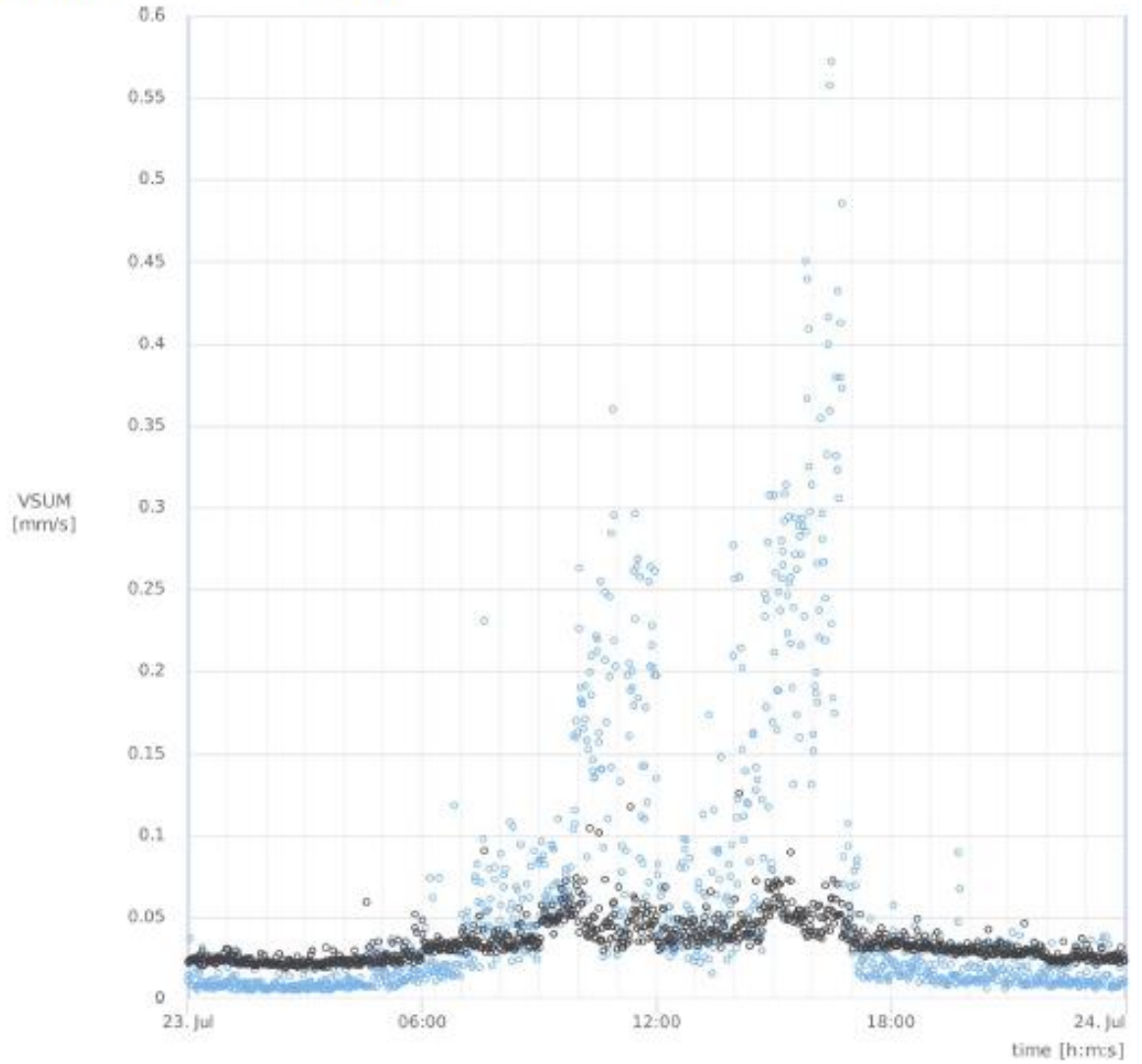


### Vector Sum Plot

#### Devices

◆ mr3000-19270000  
19270000

◆ mr3000-19270001  
19270001

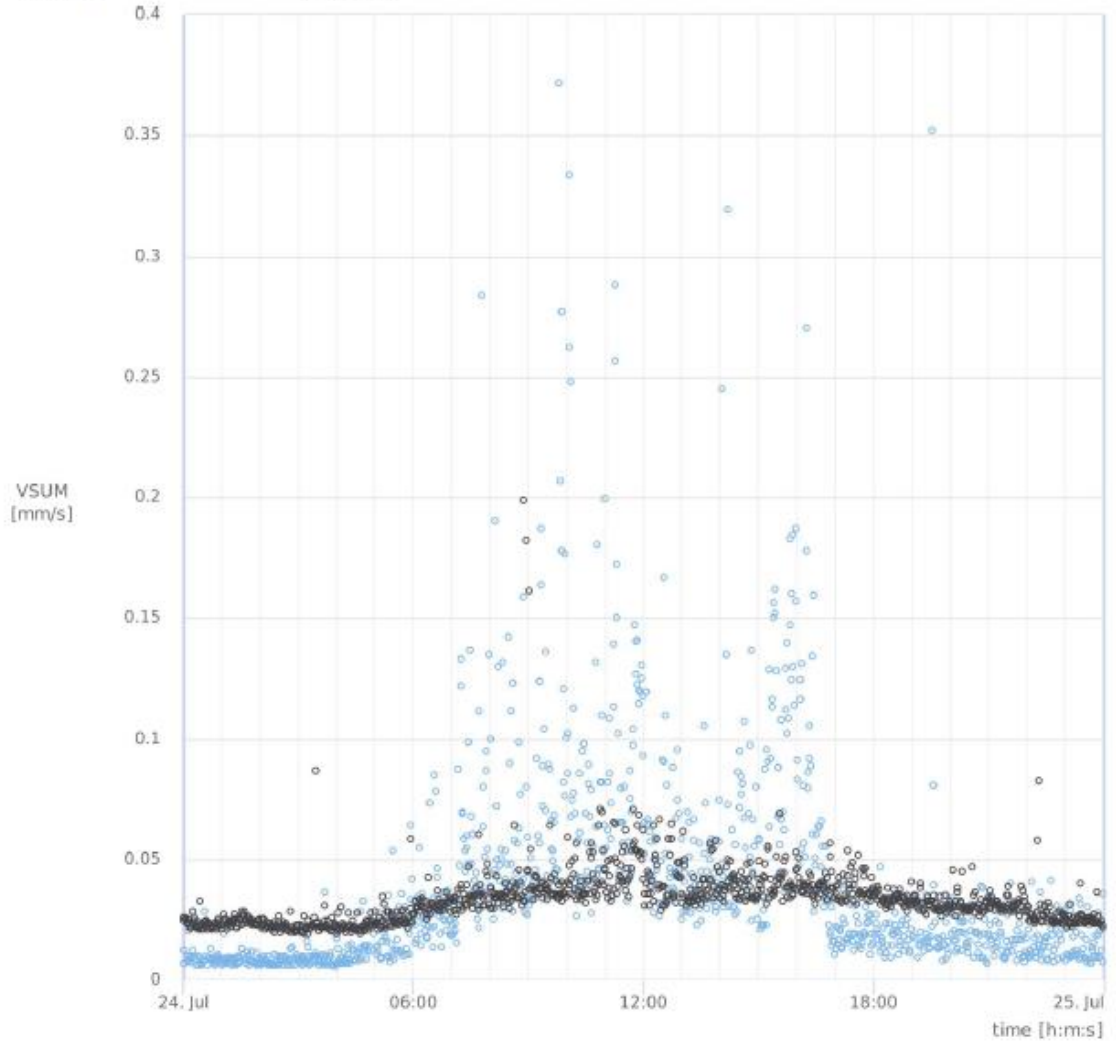


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

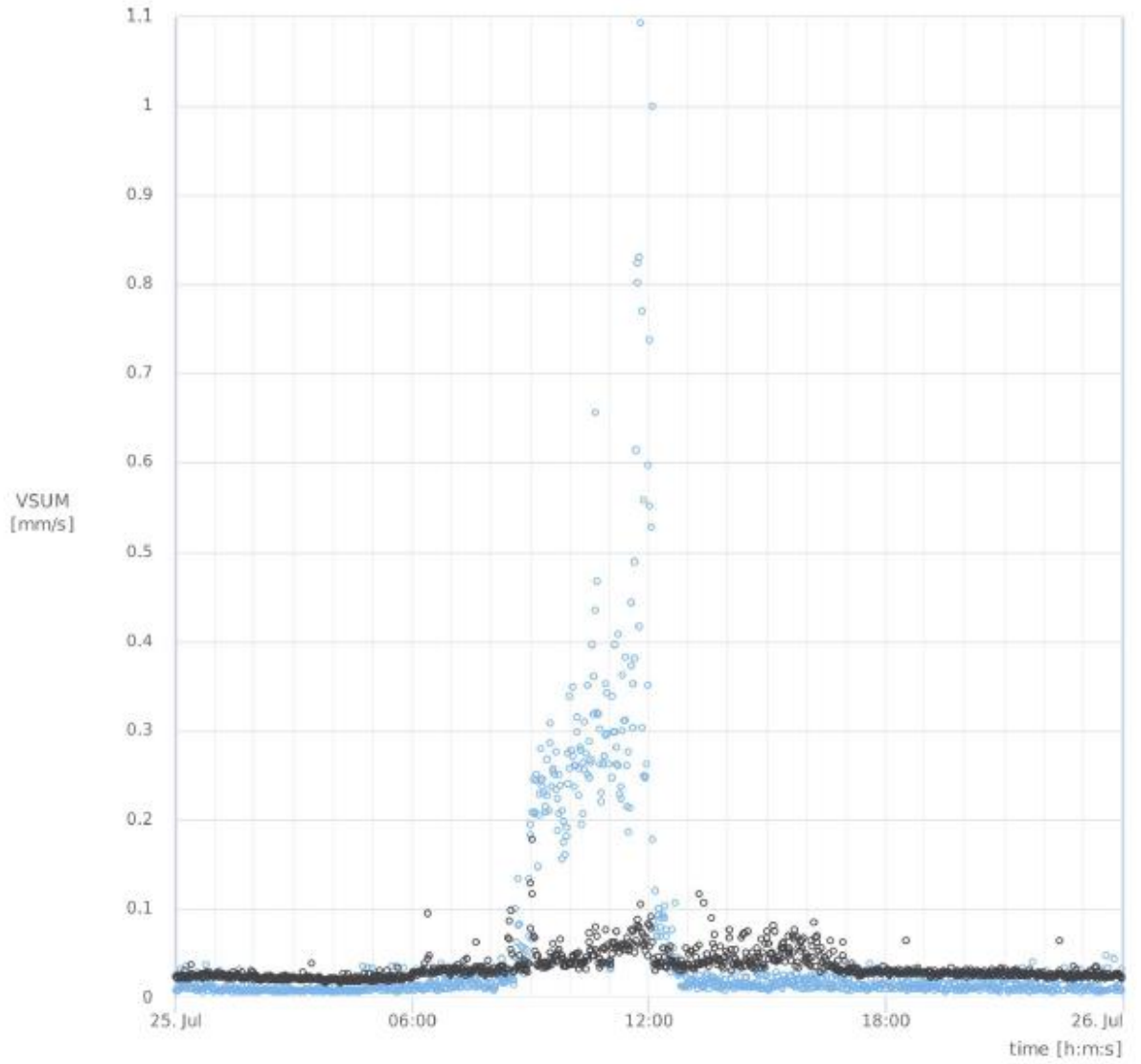


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

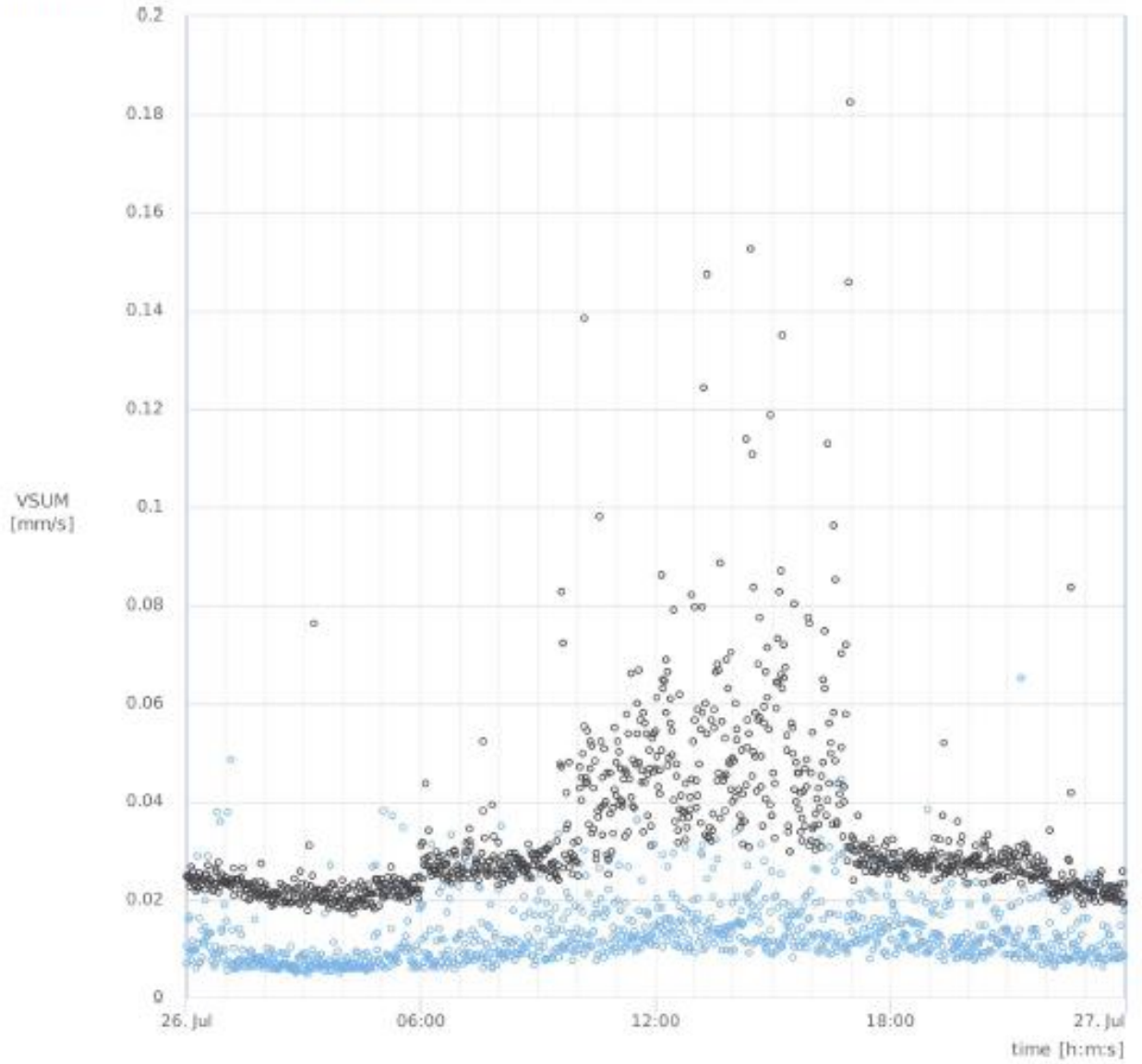


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

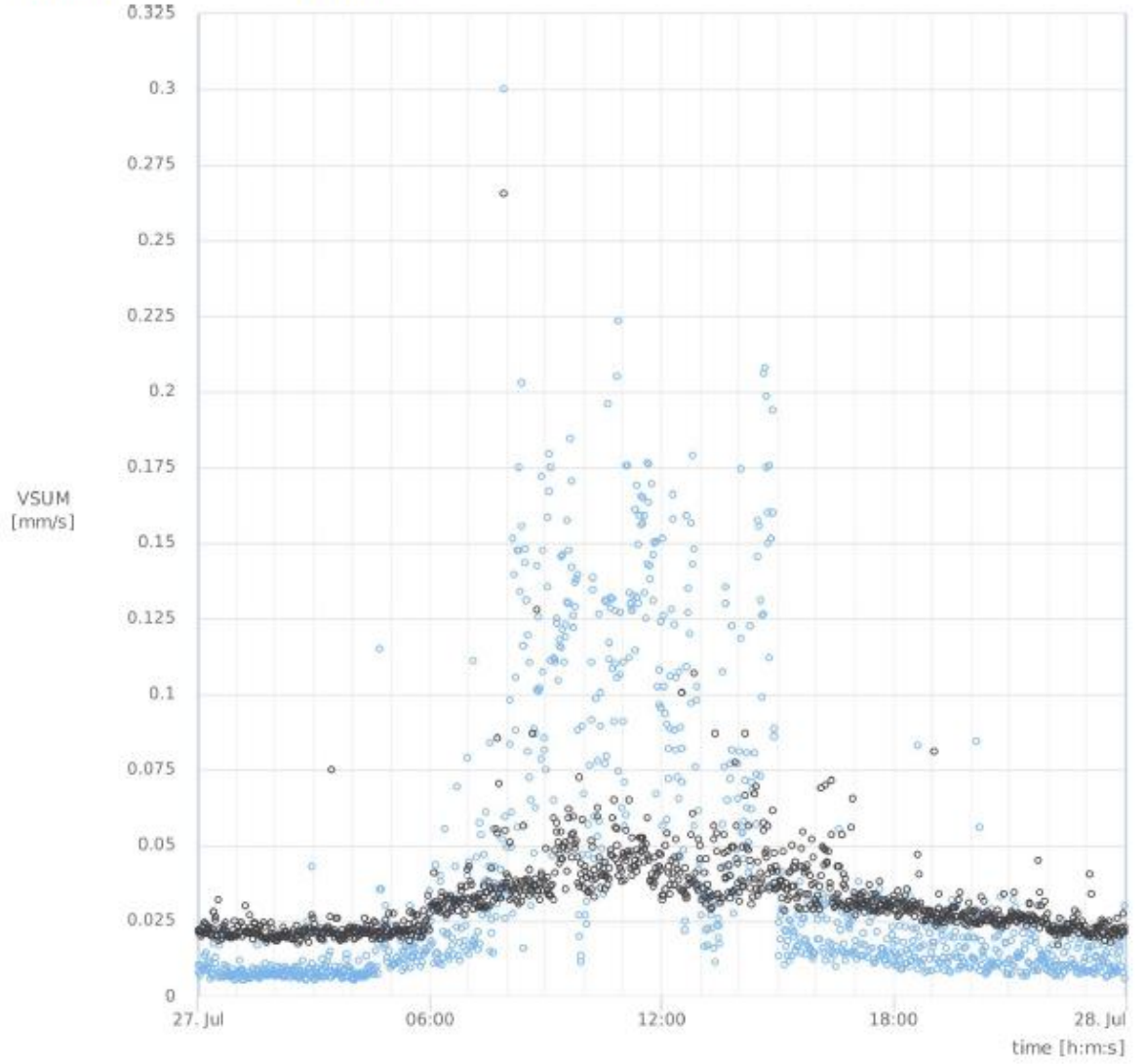


Vector Sum Plot

Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

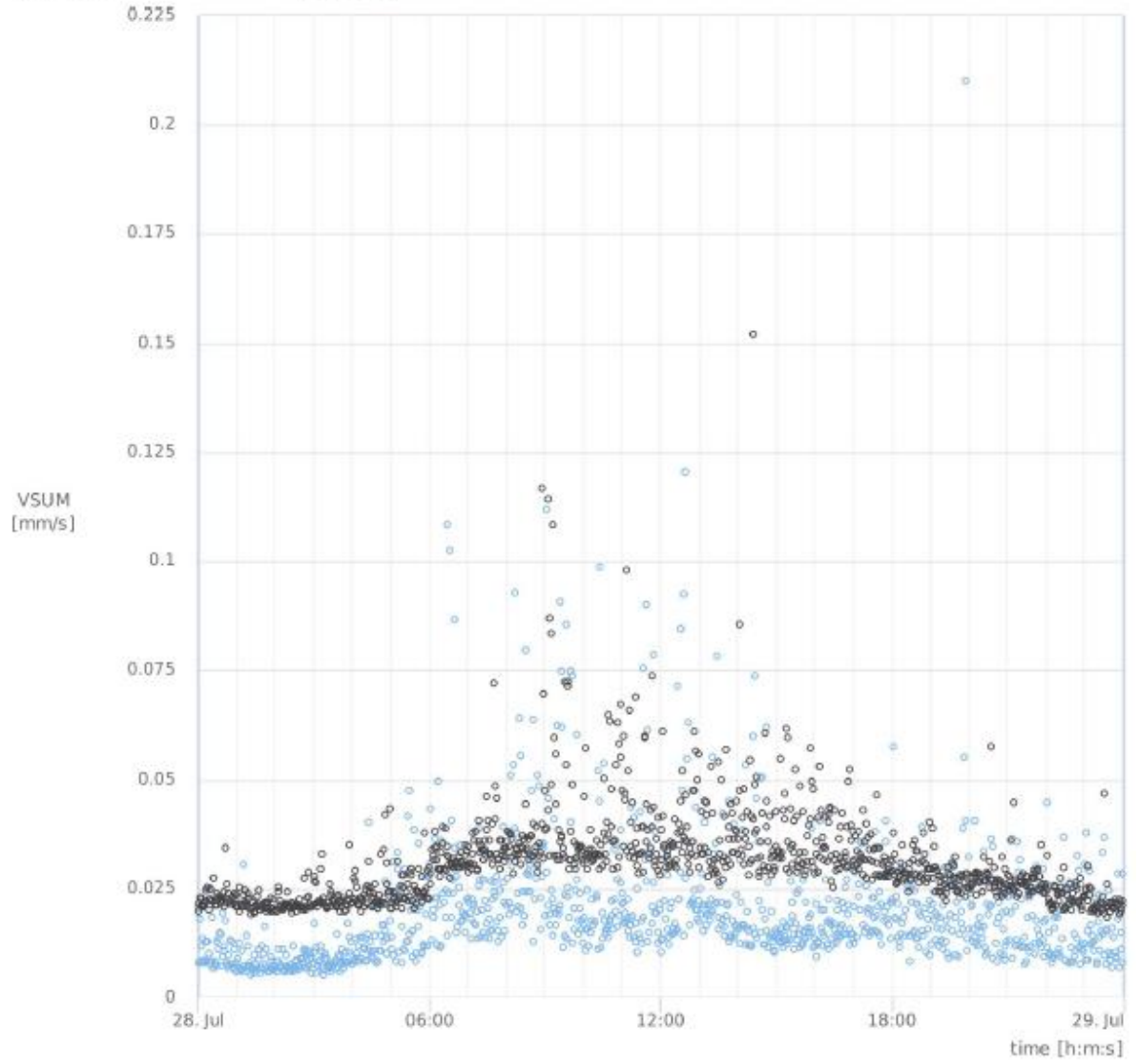


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

● mr3000-19270001  
19270001

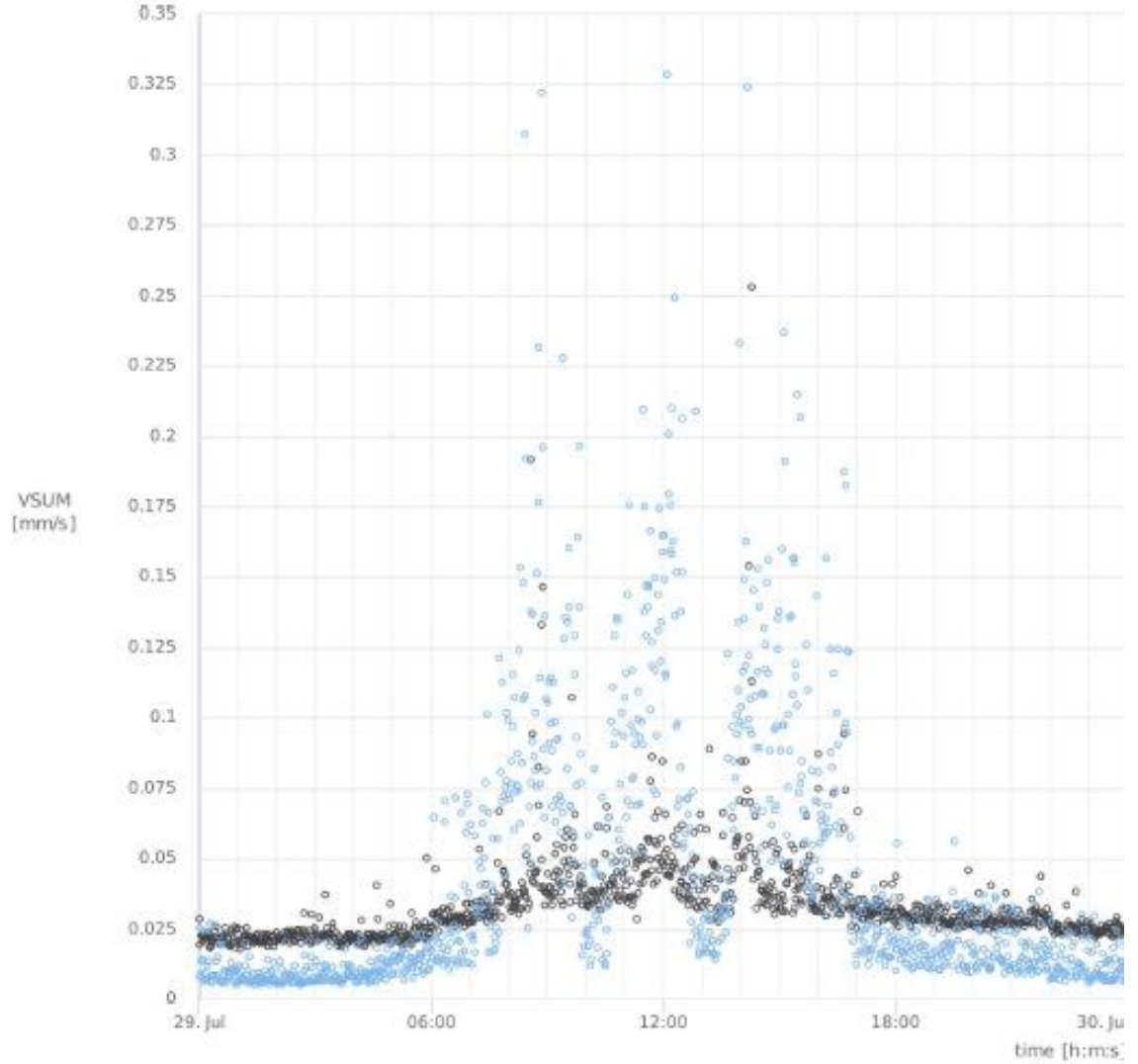


### Vector Sum Plot

#### Devices

● mr3000-19270000  
19270000

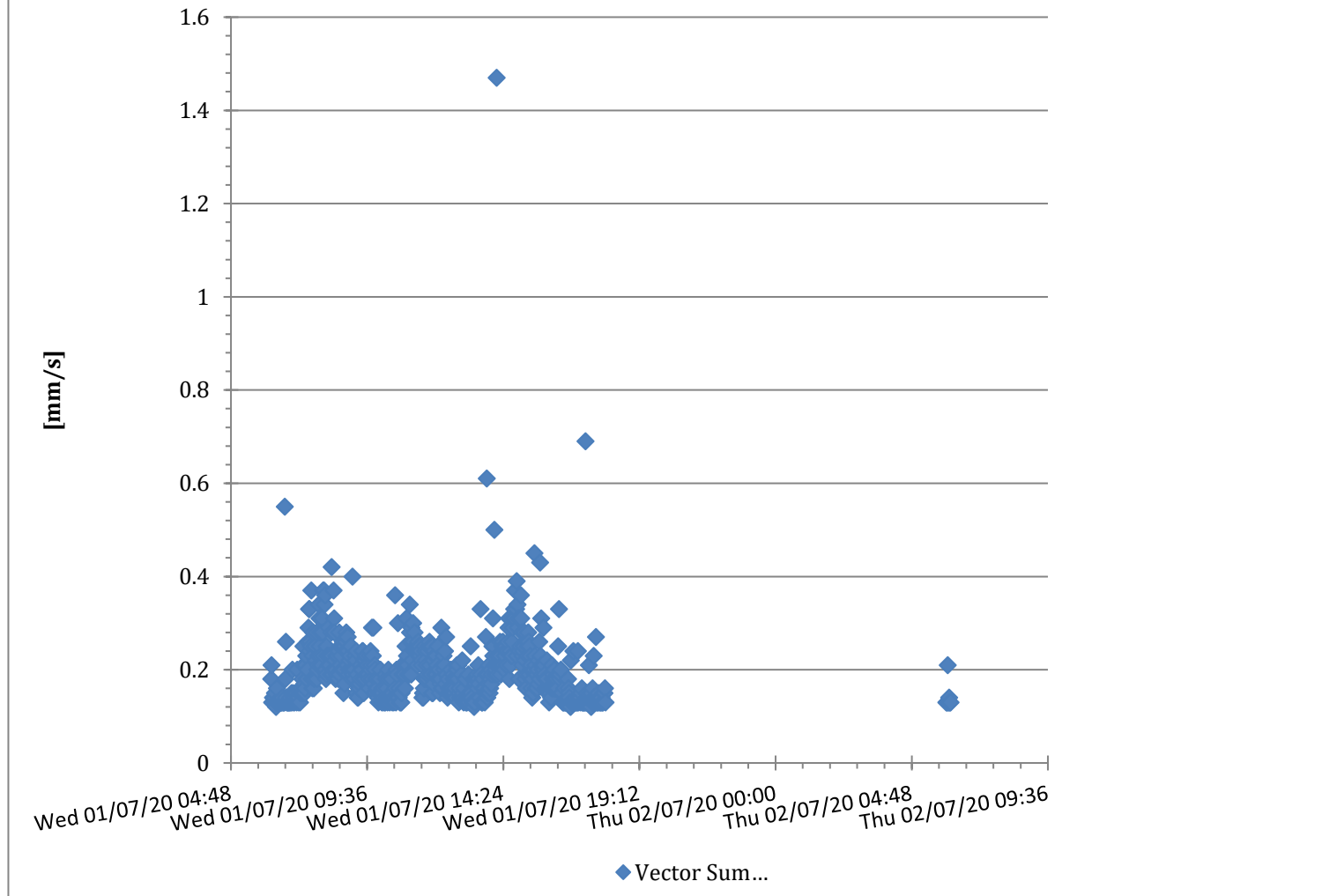
● mr3000-19270001  
19270001



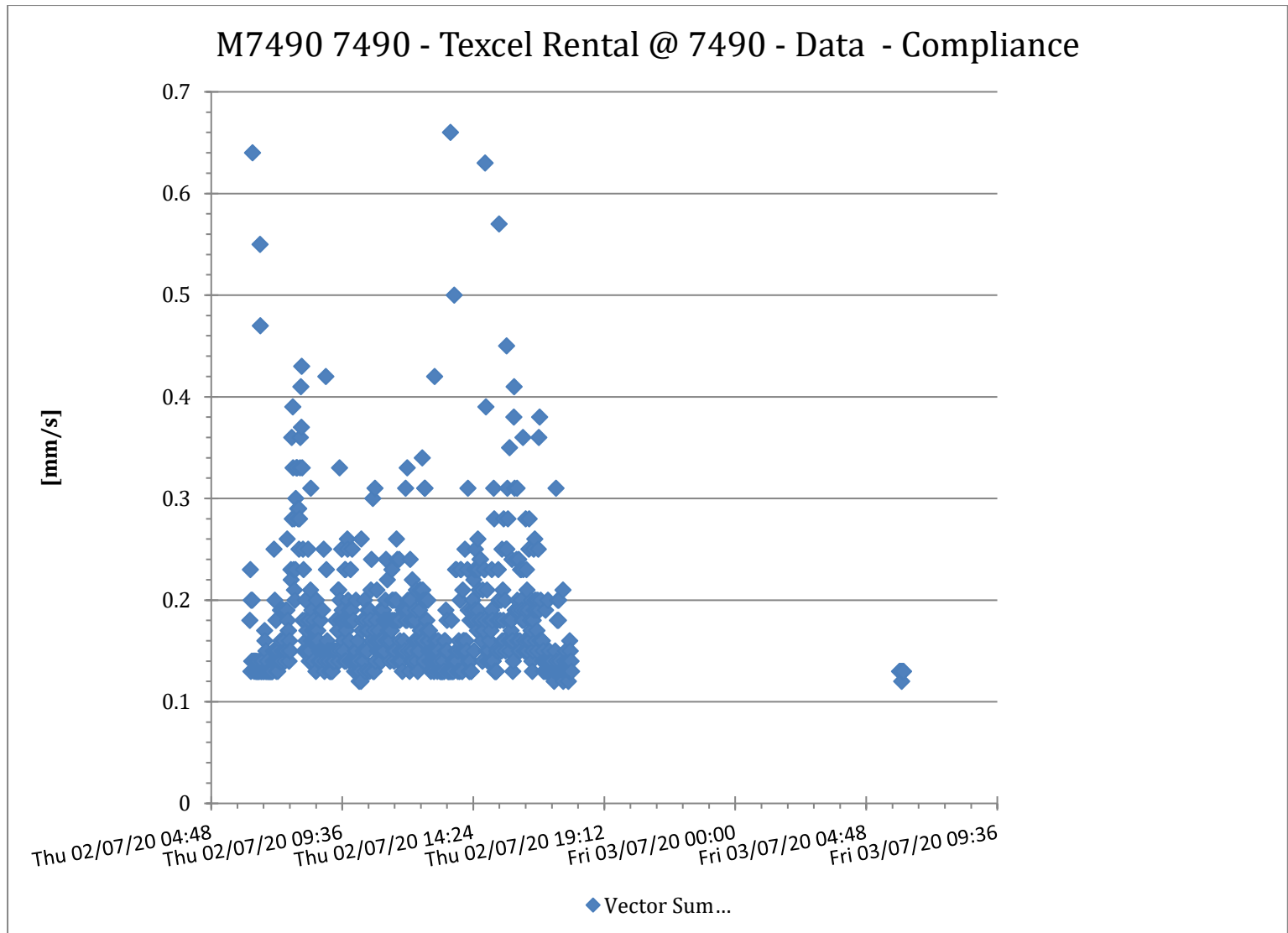


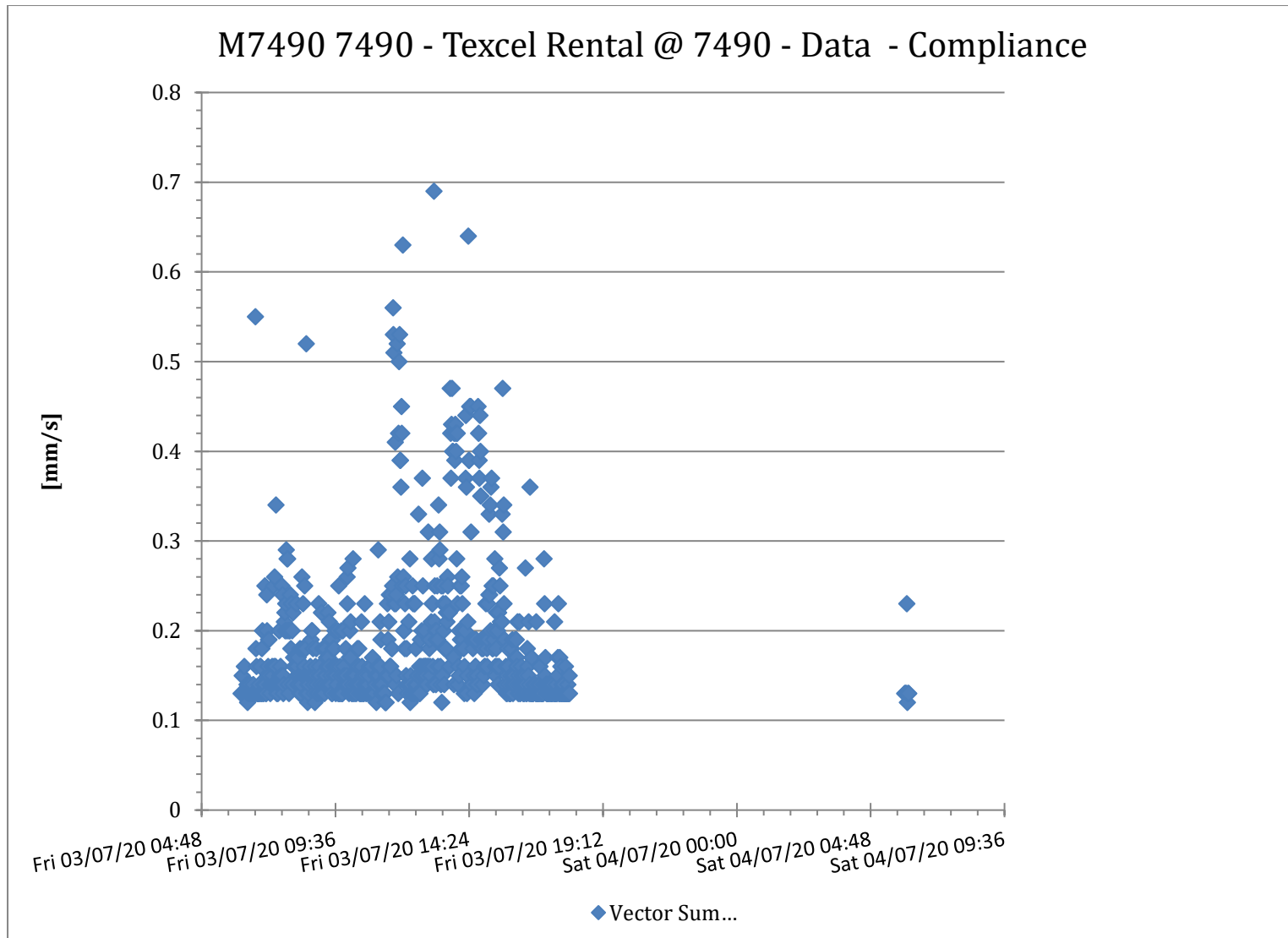
## **15 Appendix I – Logger Location 7 – Monitor 7490**

### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

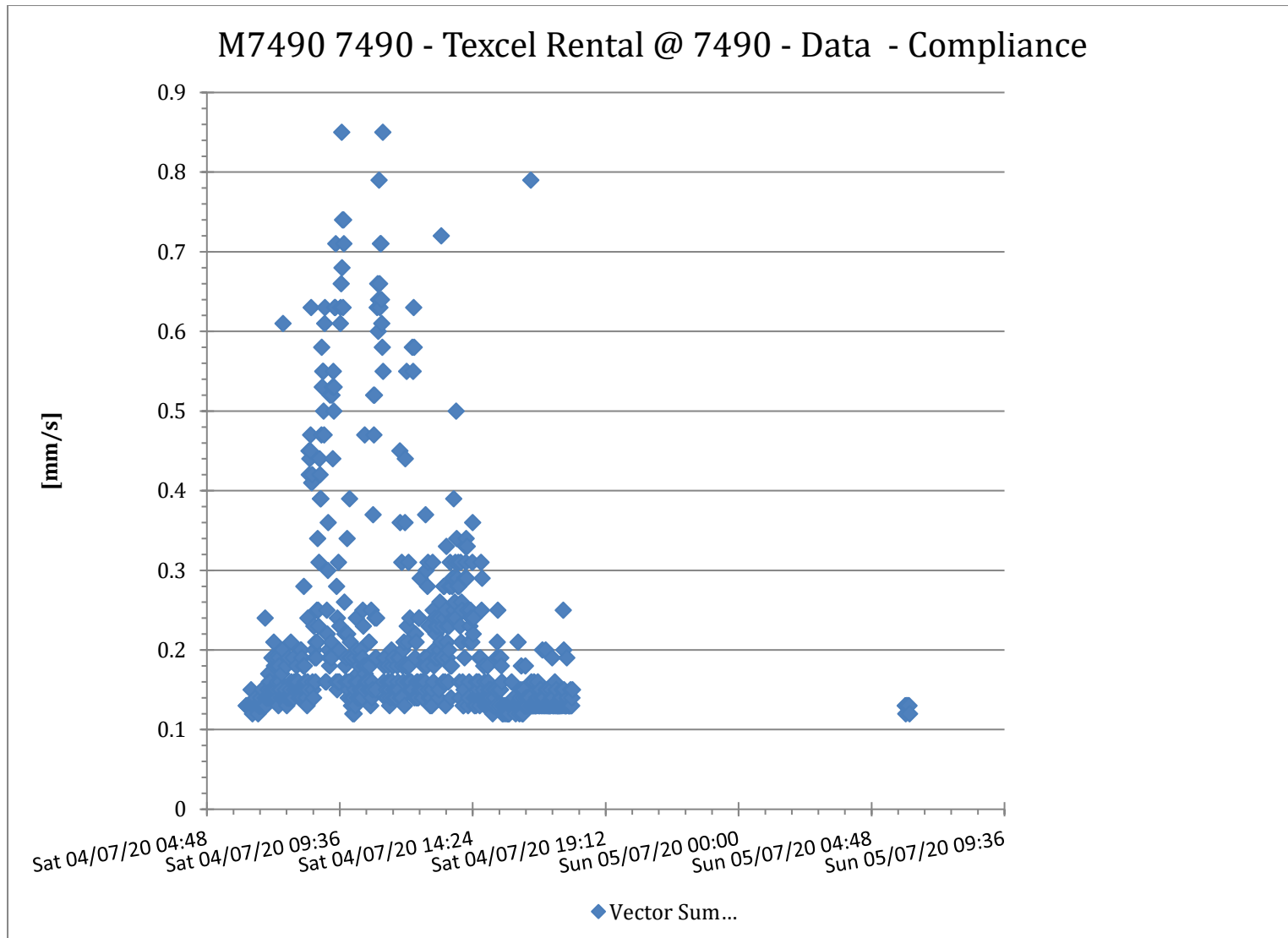


### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

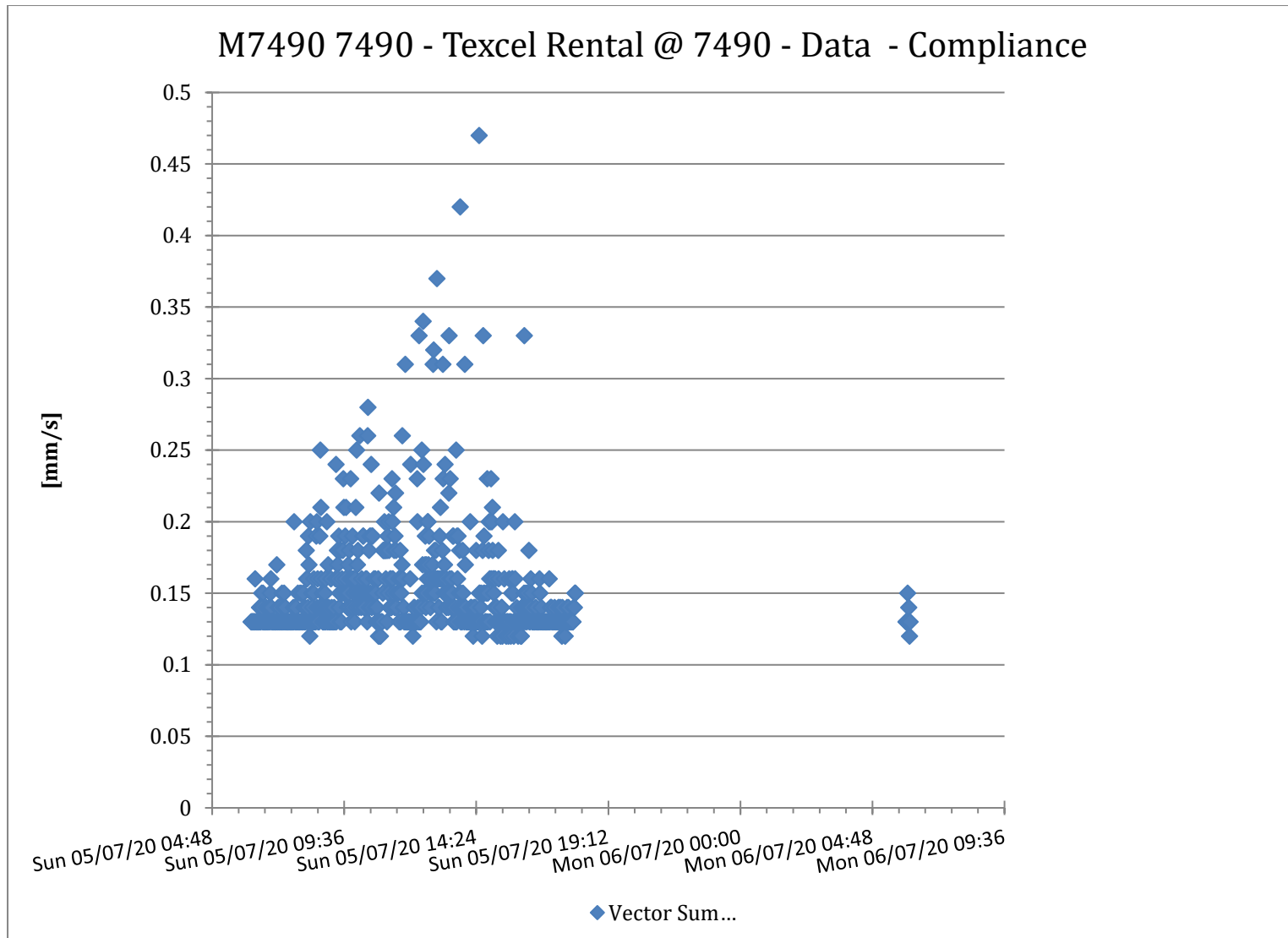




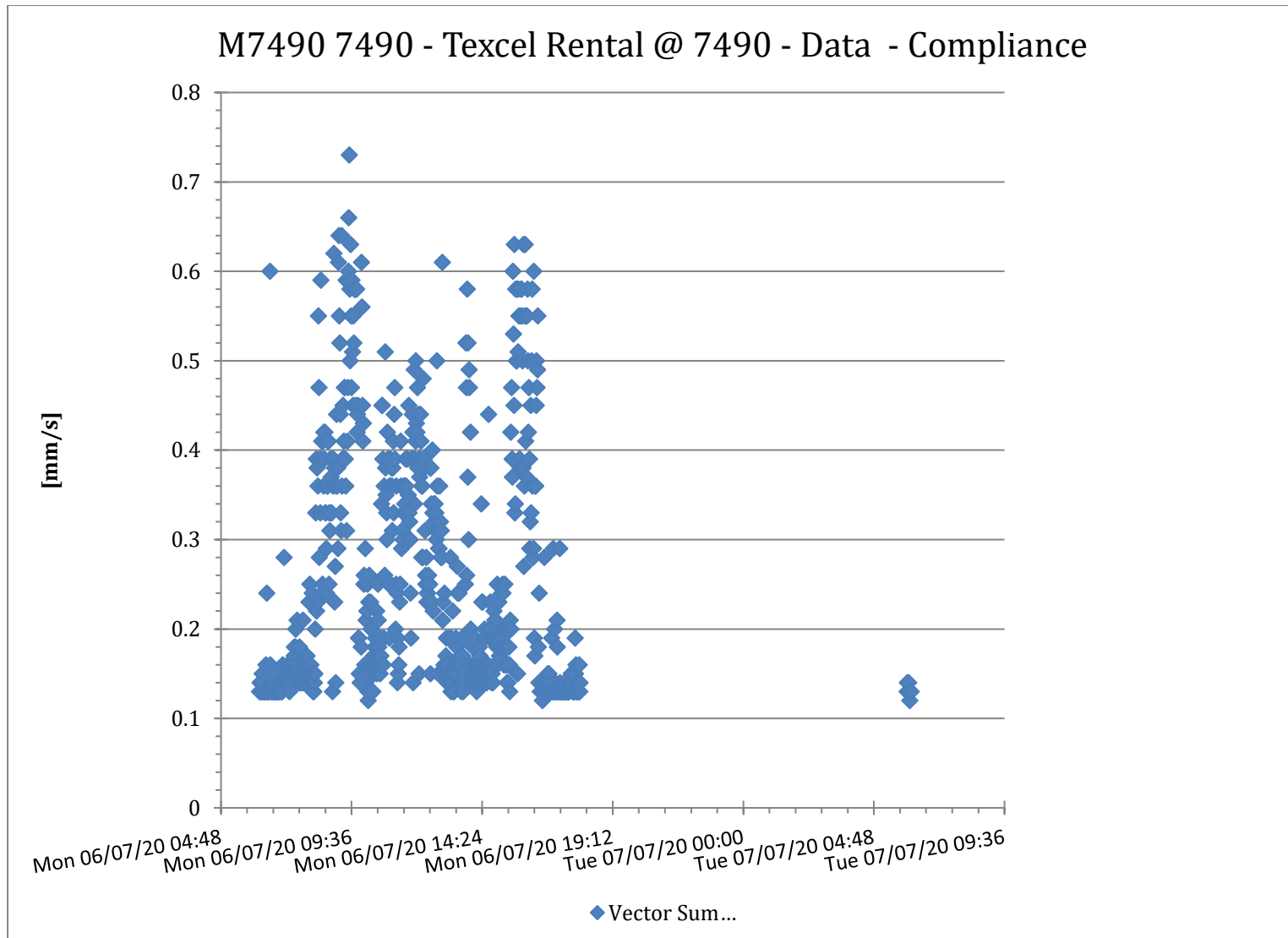
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



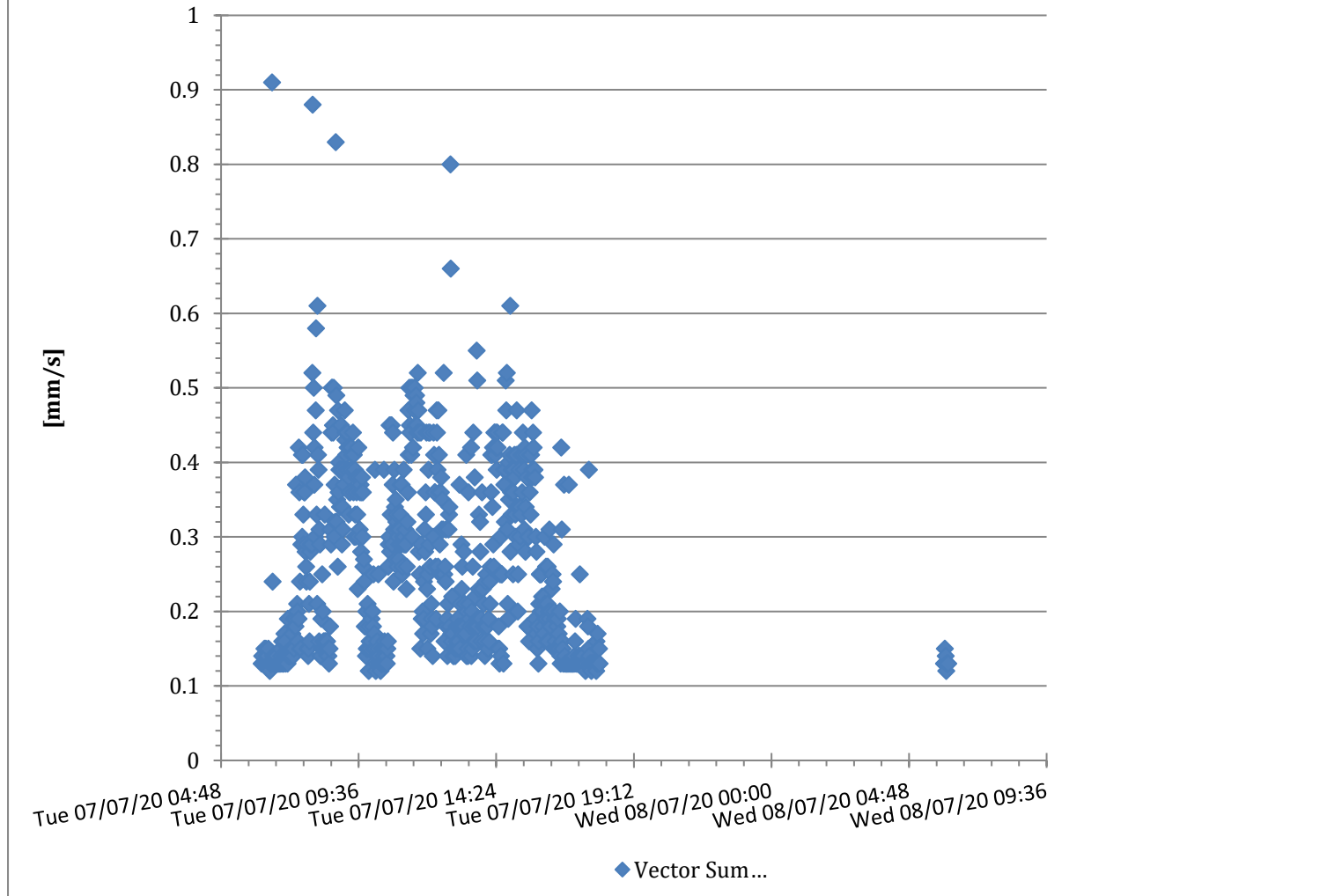
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



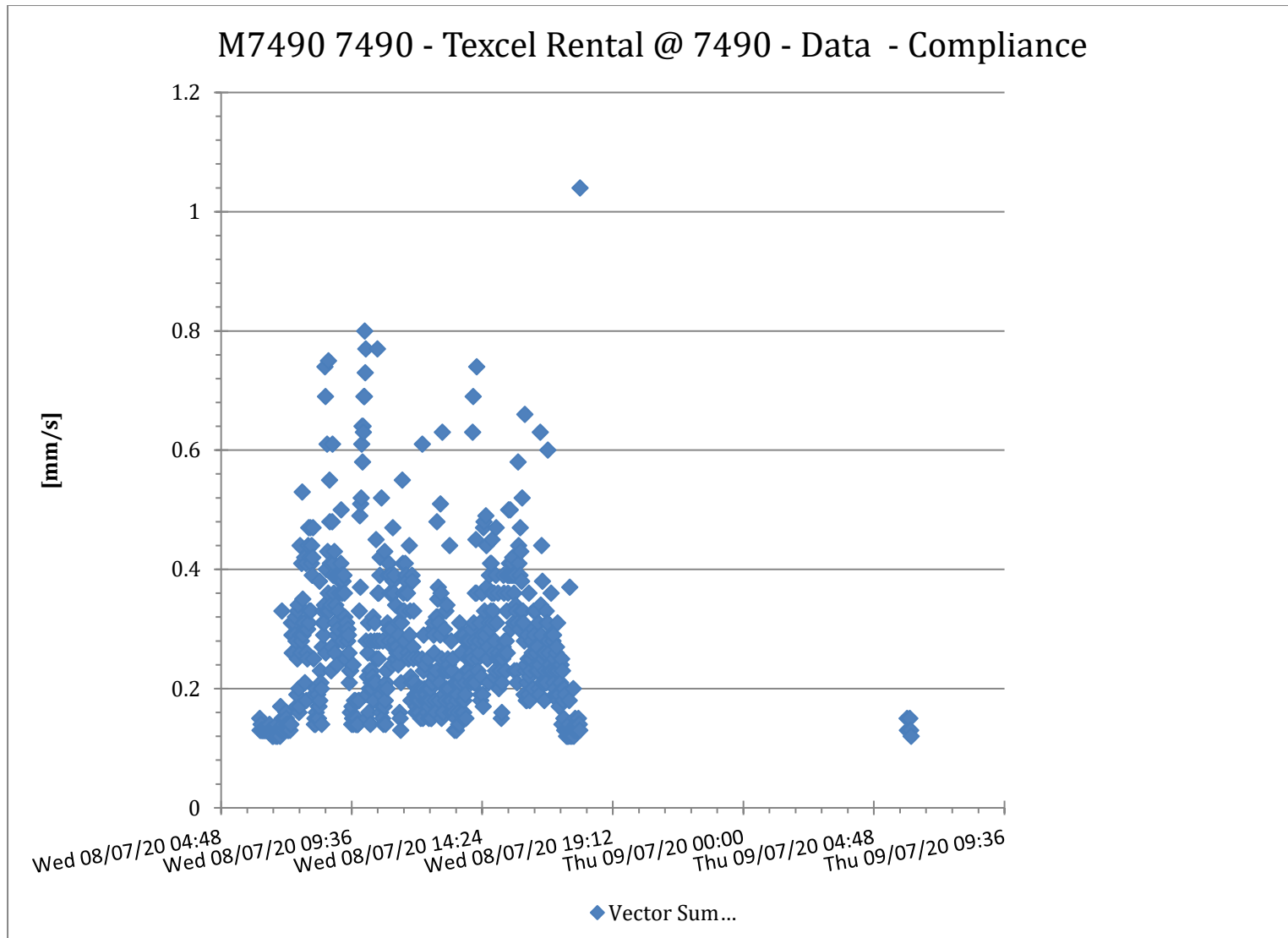
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



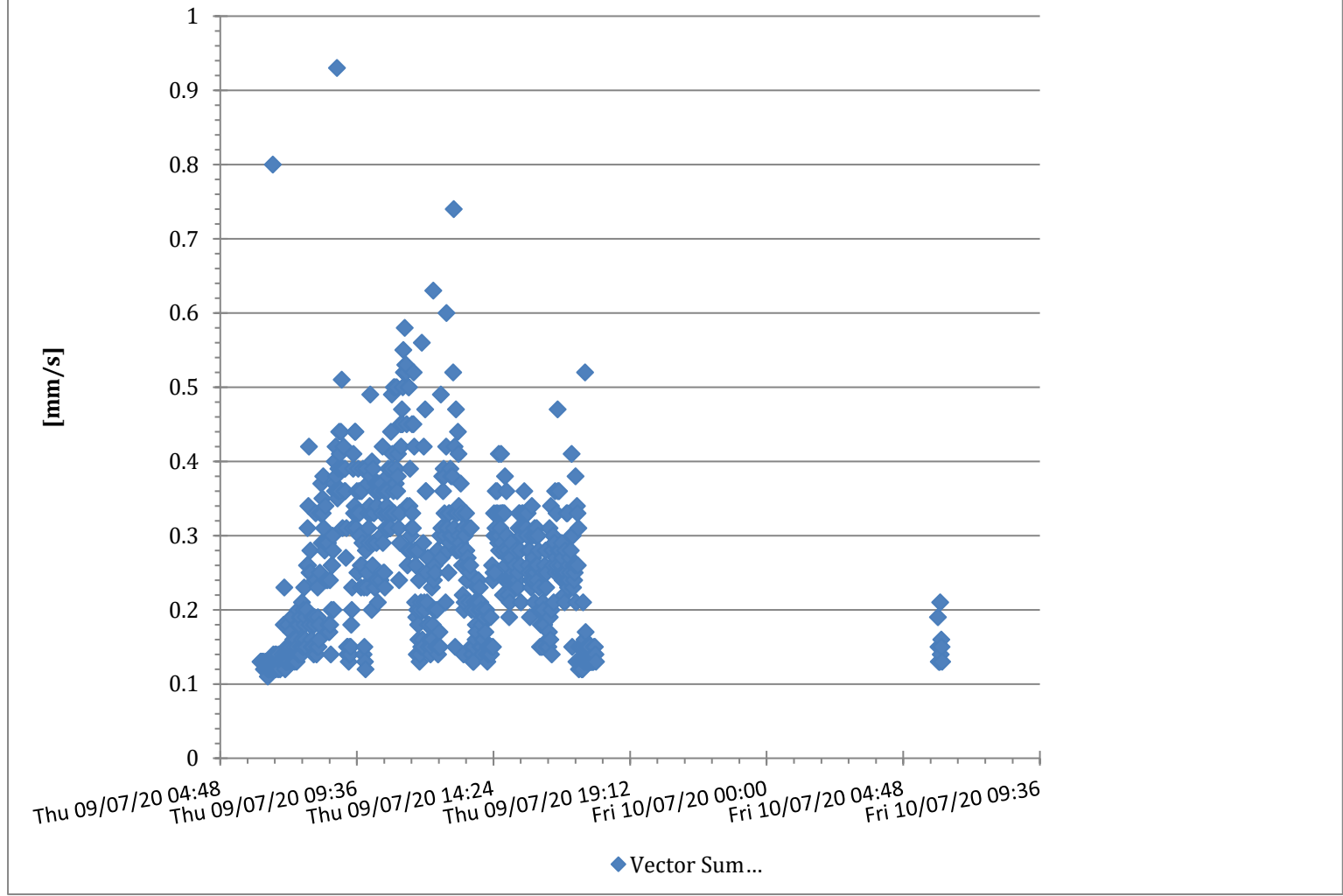
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

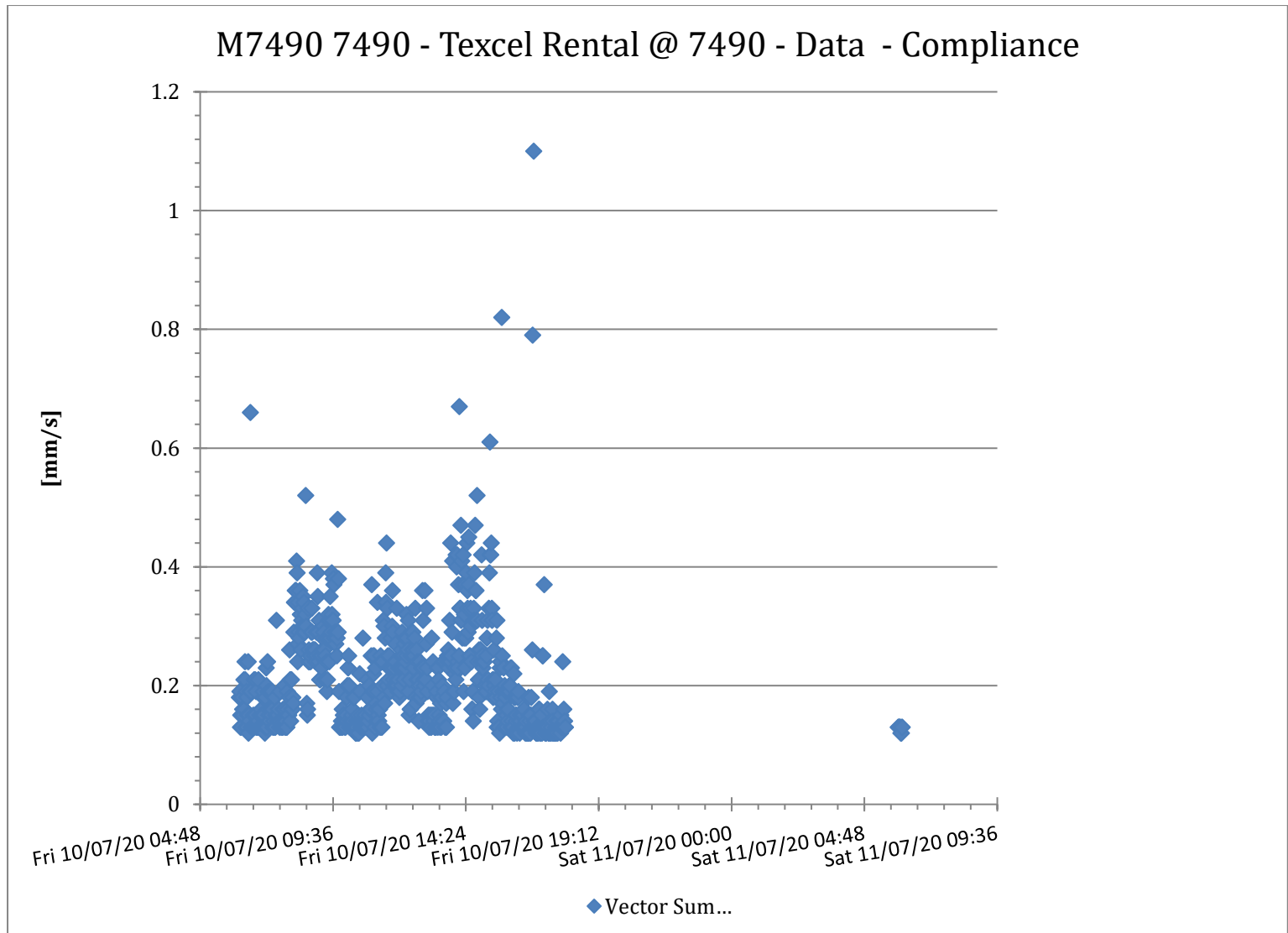




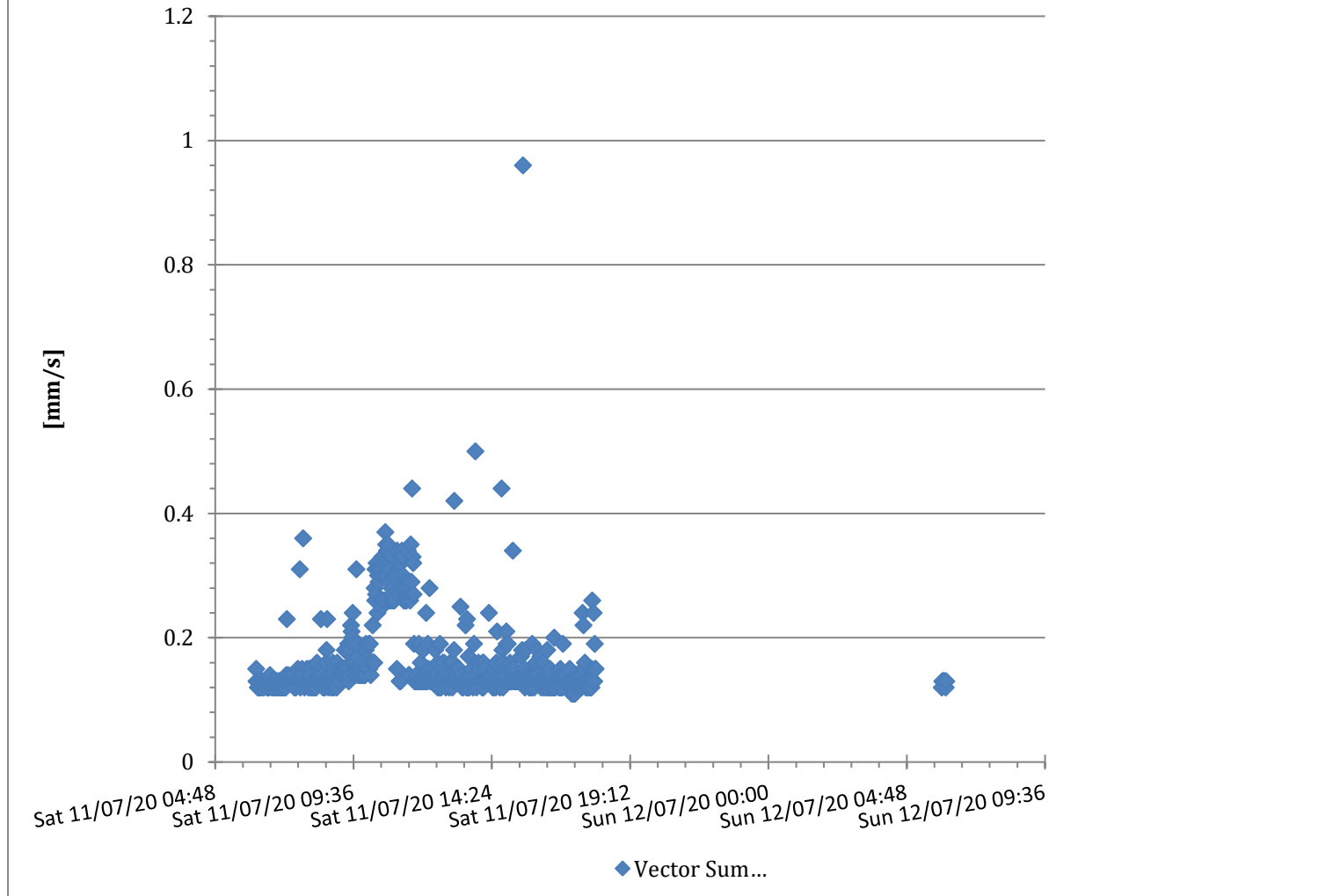


### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

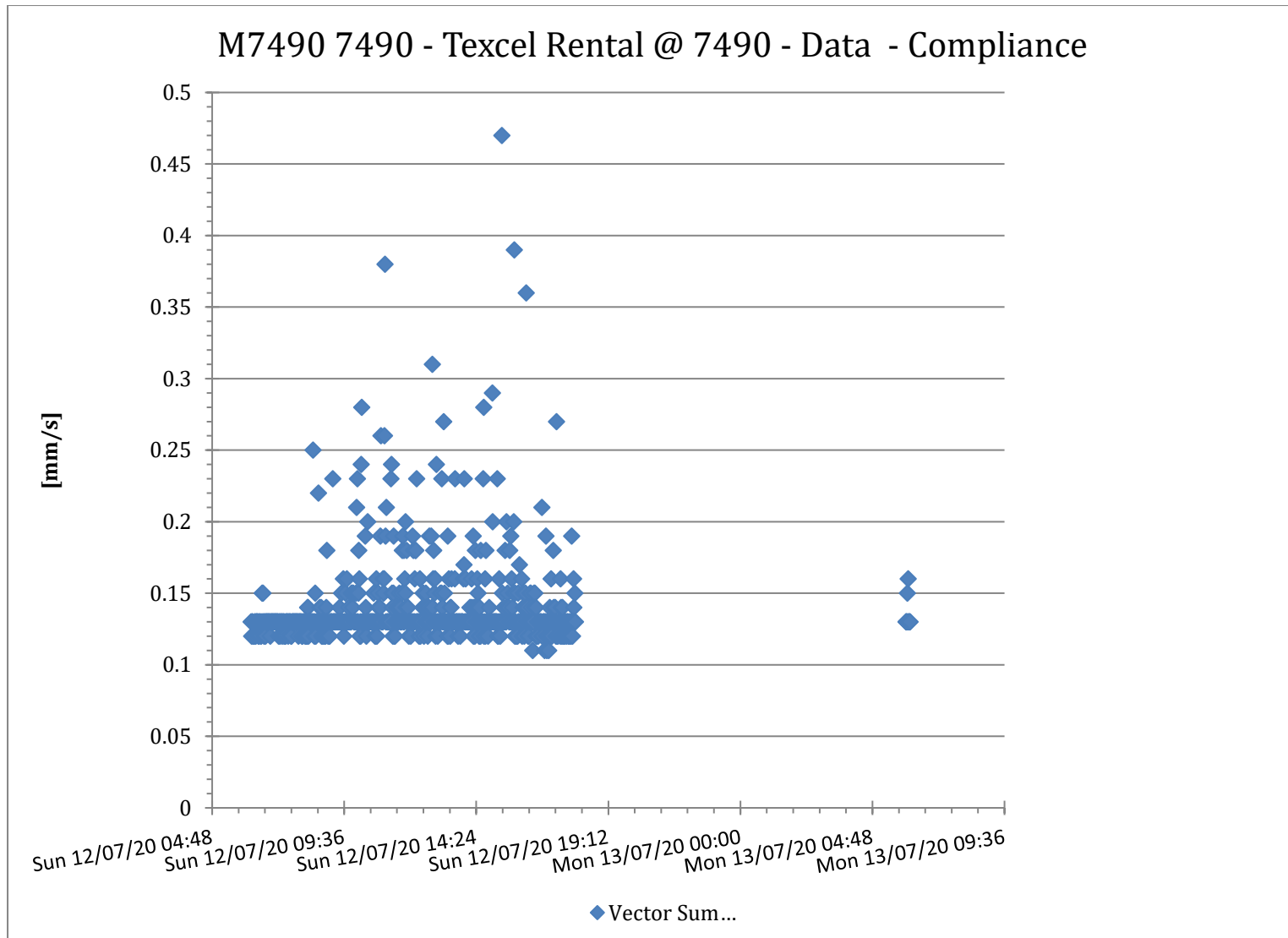




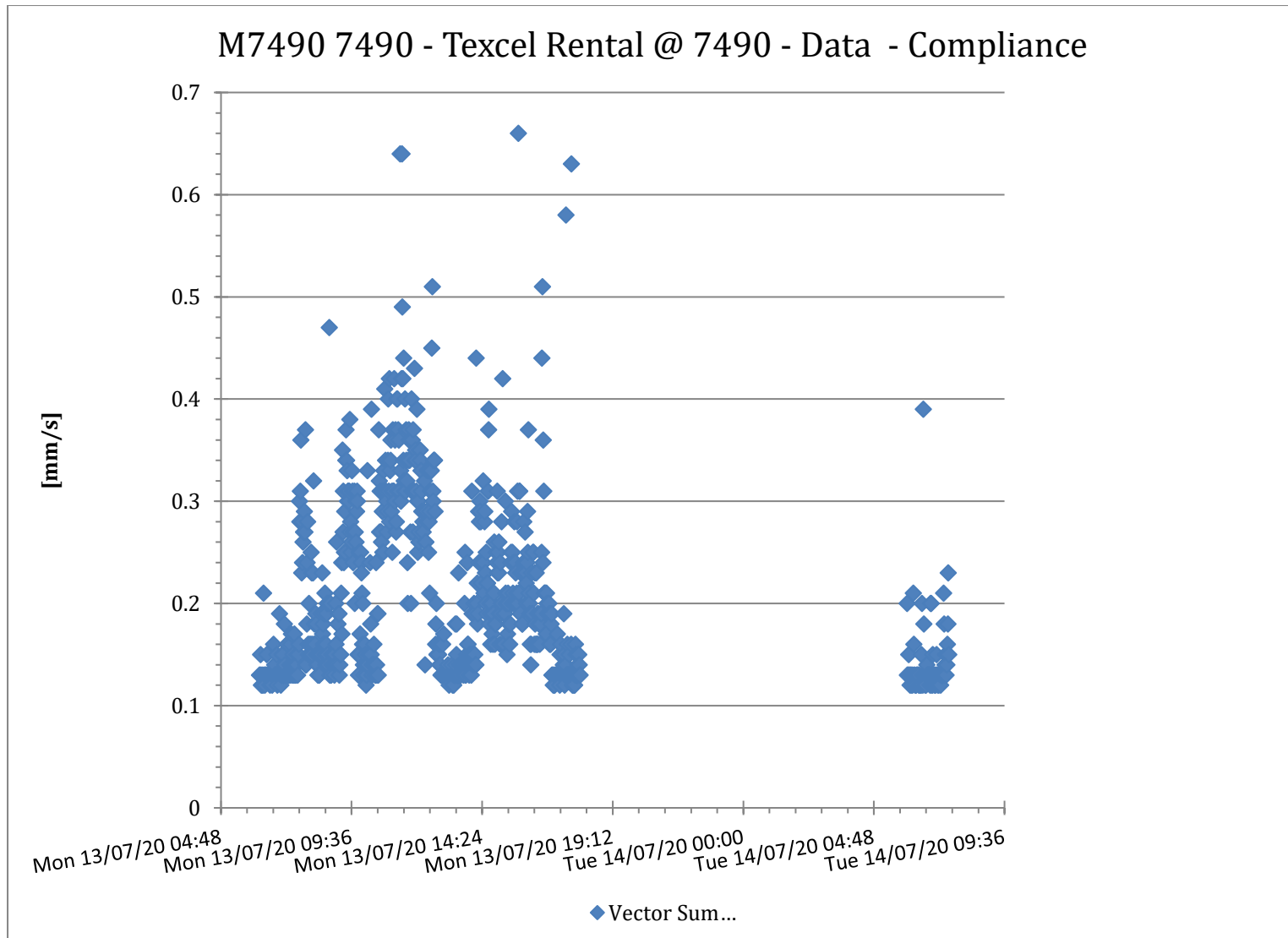
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



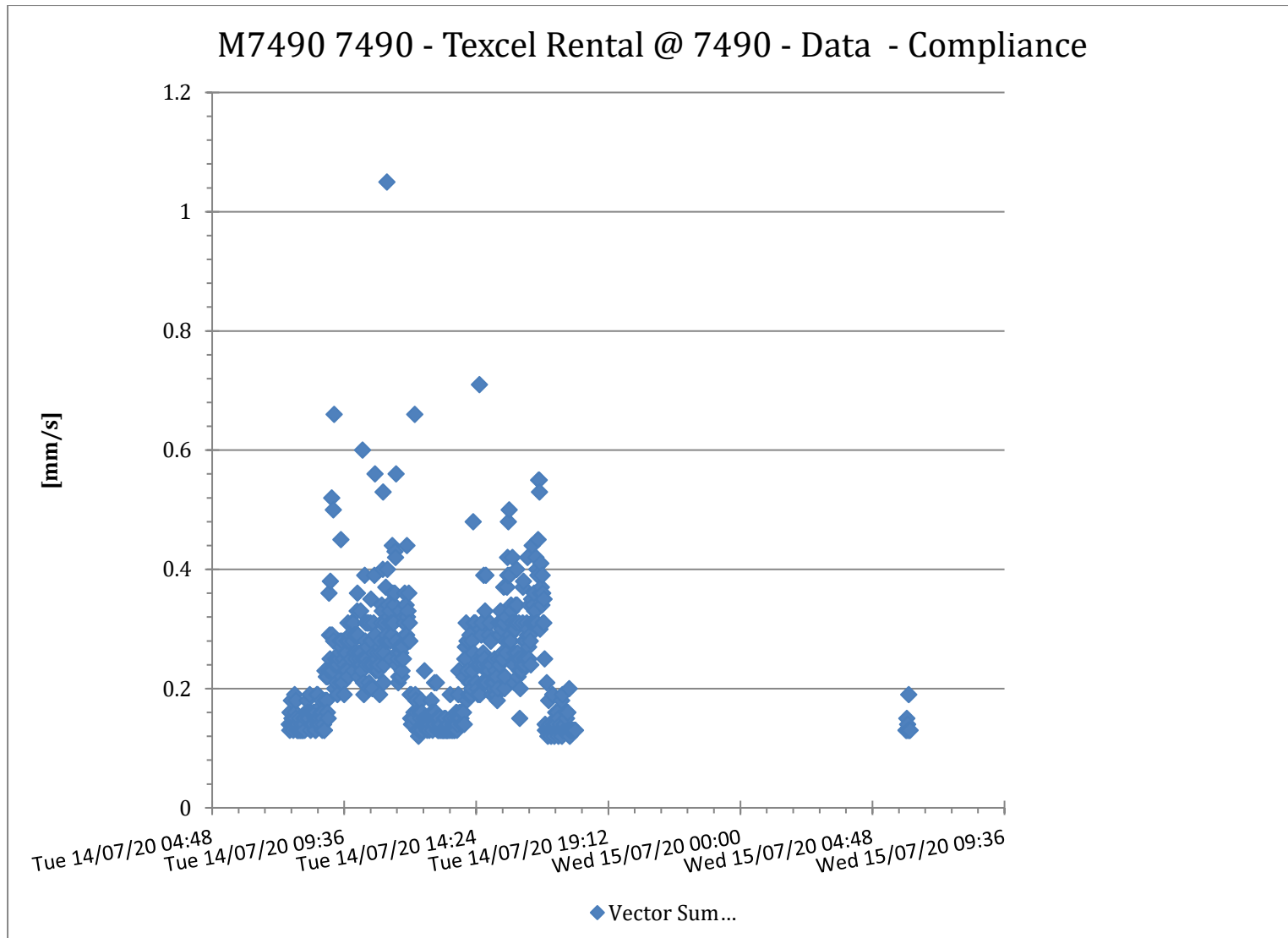
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



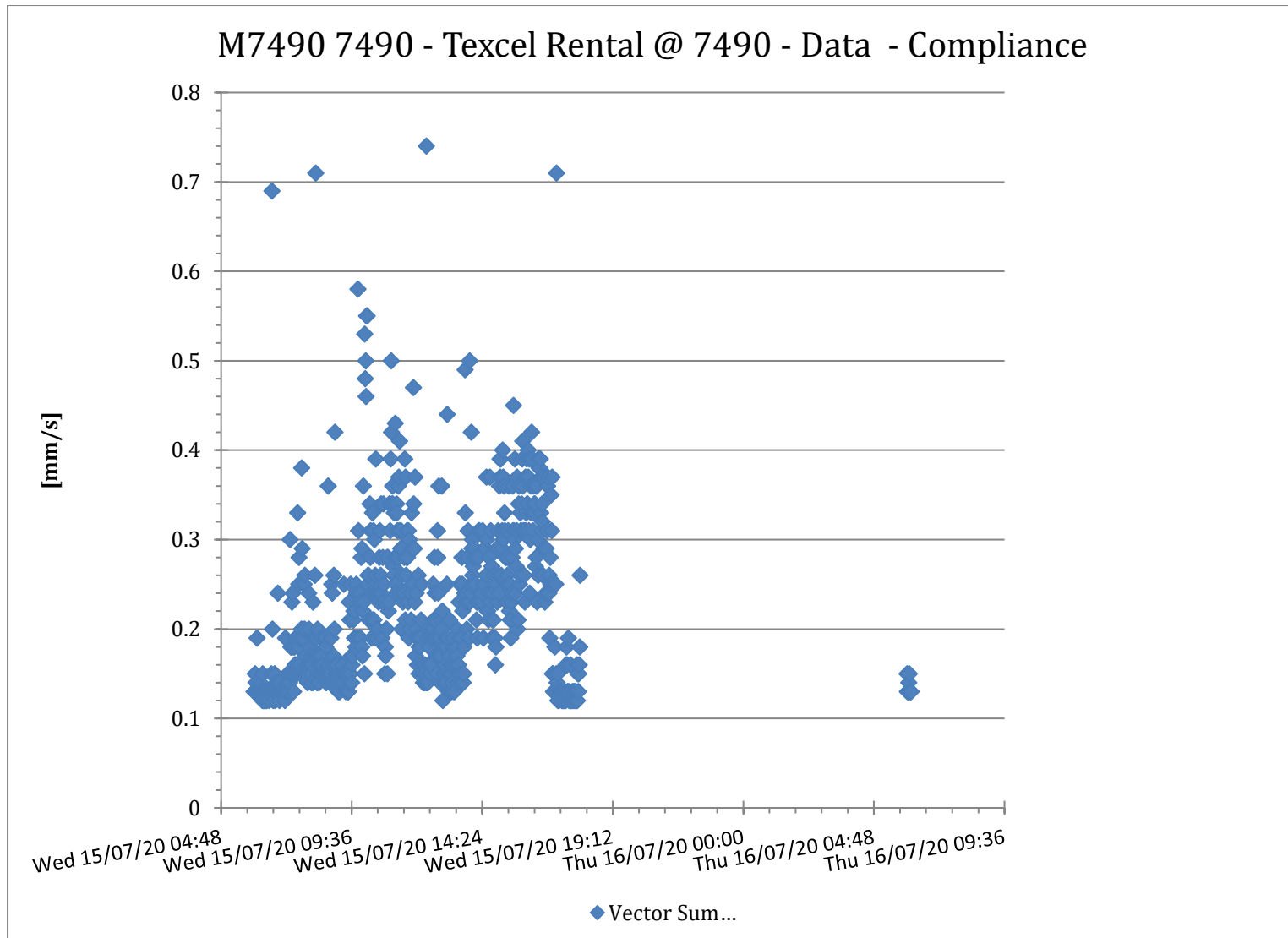
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

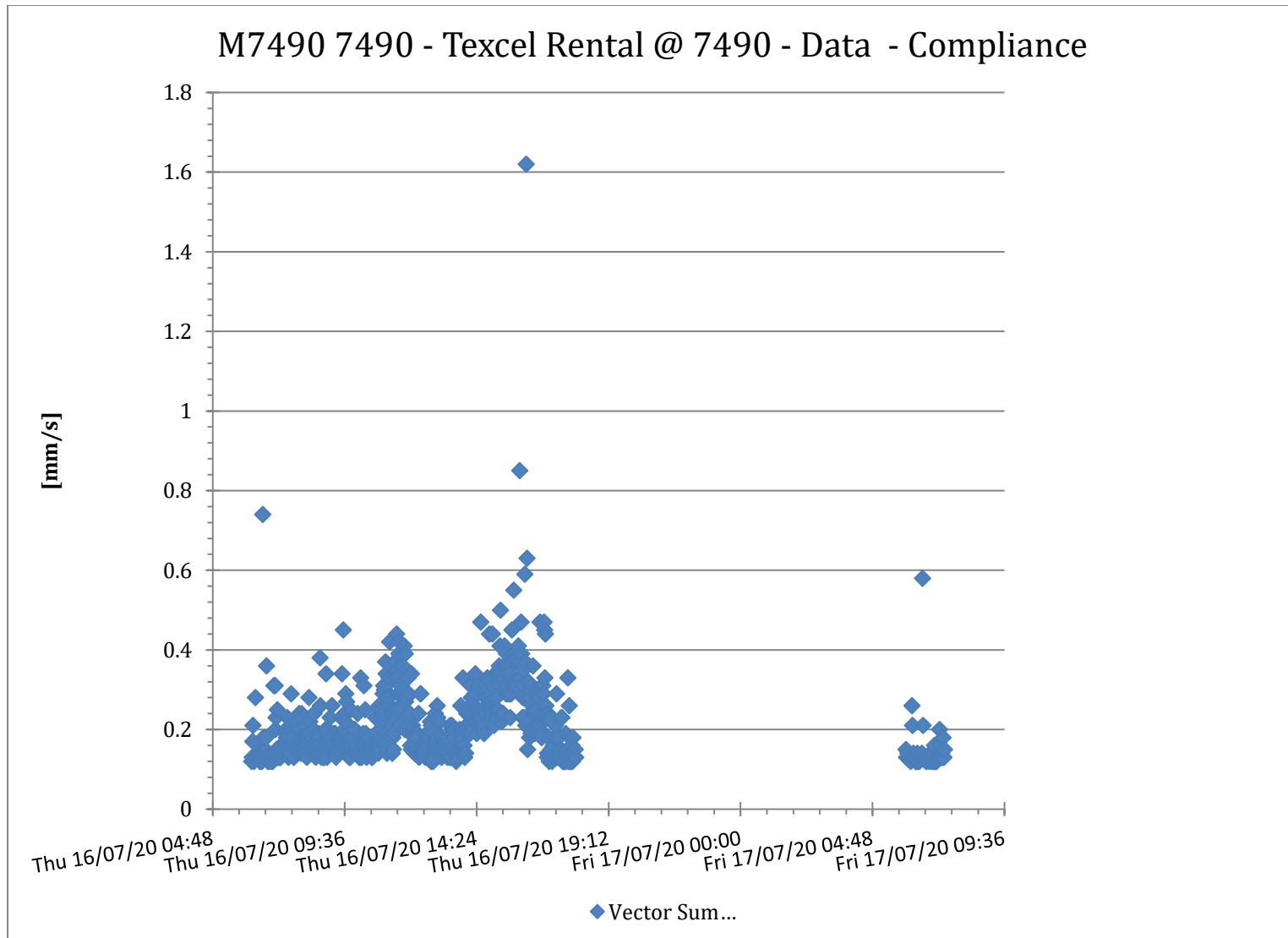


### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

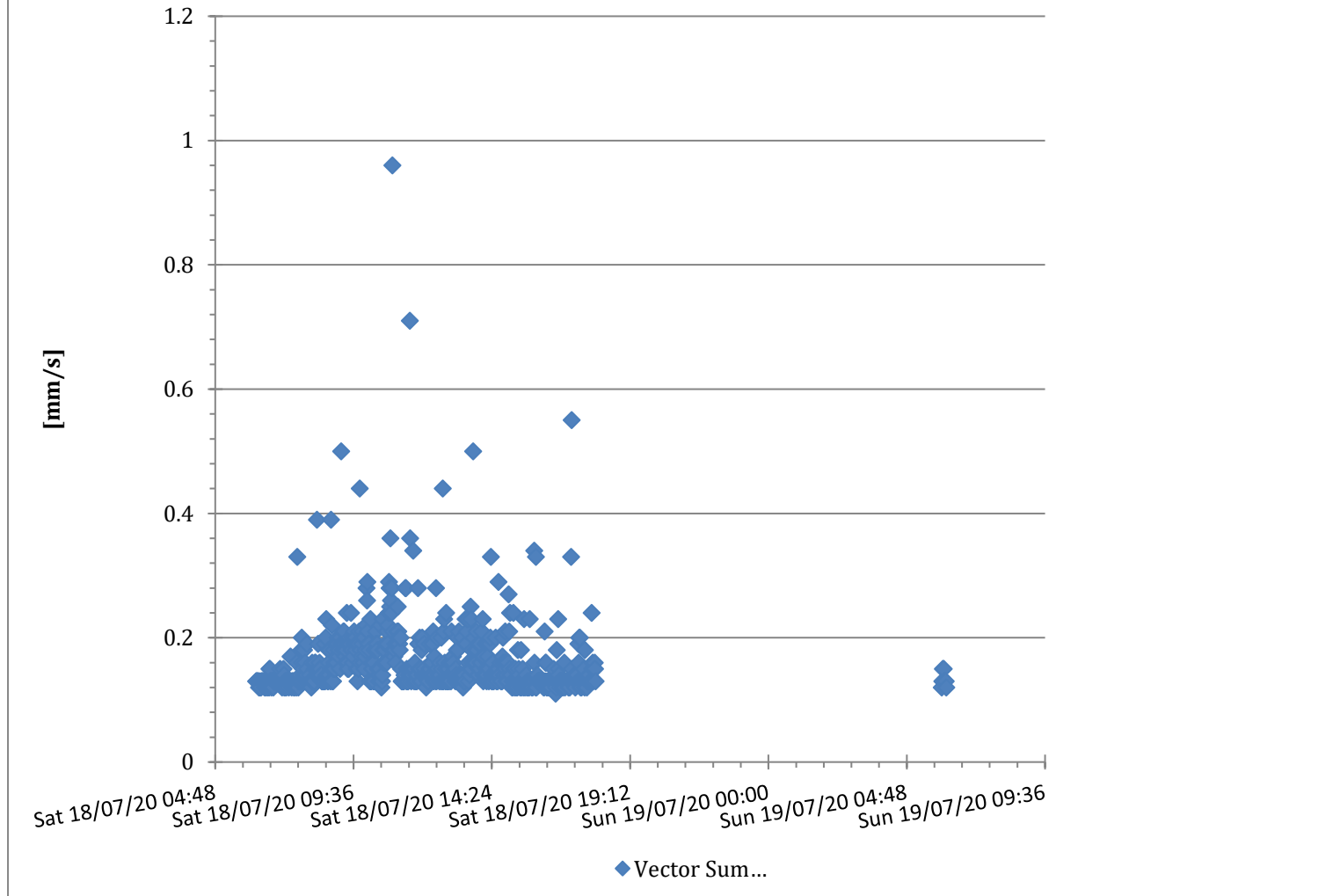


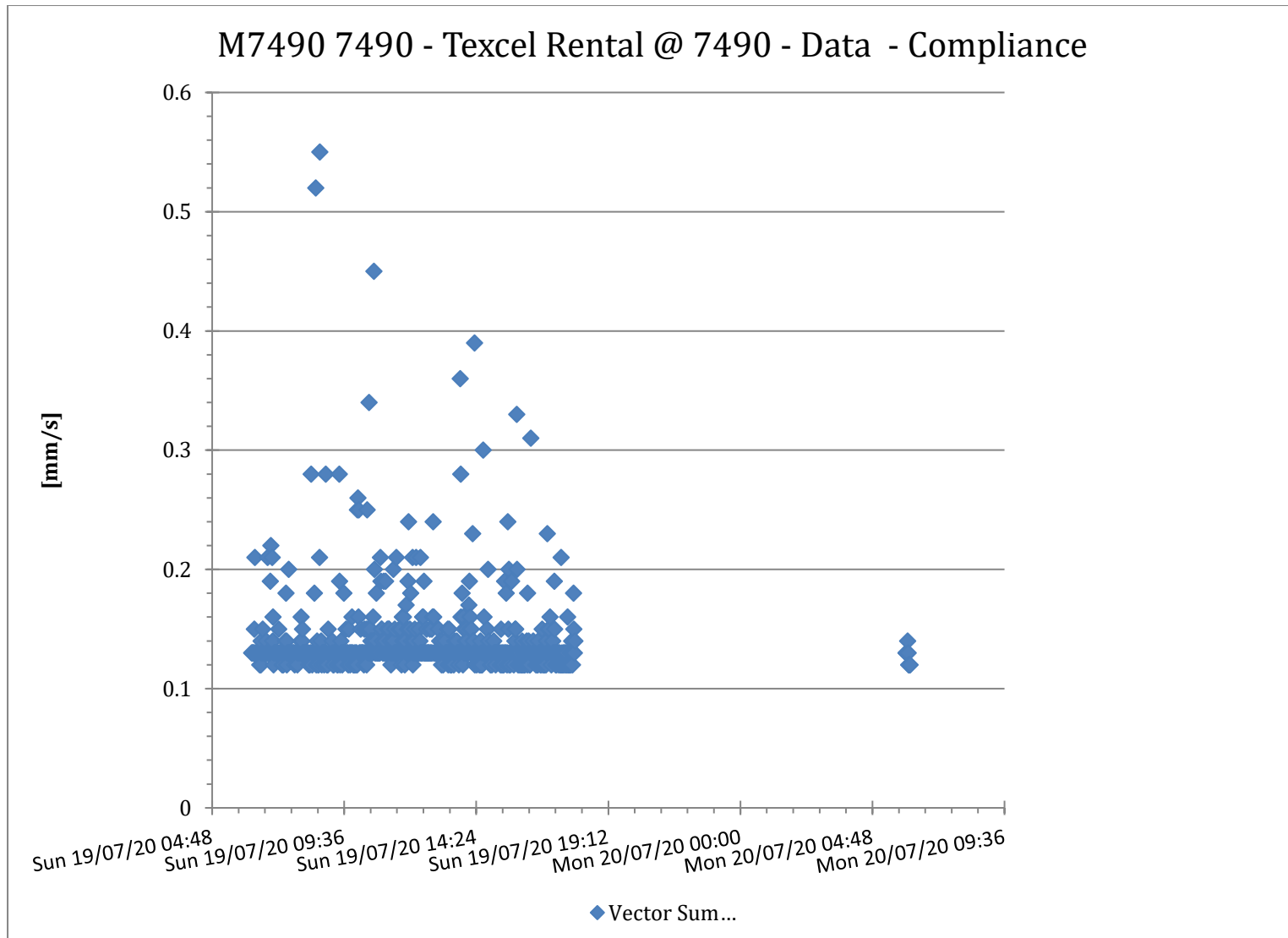


### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

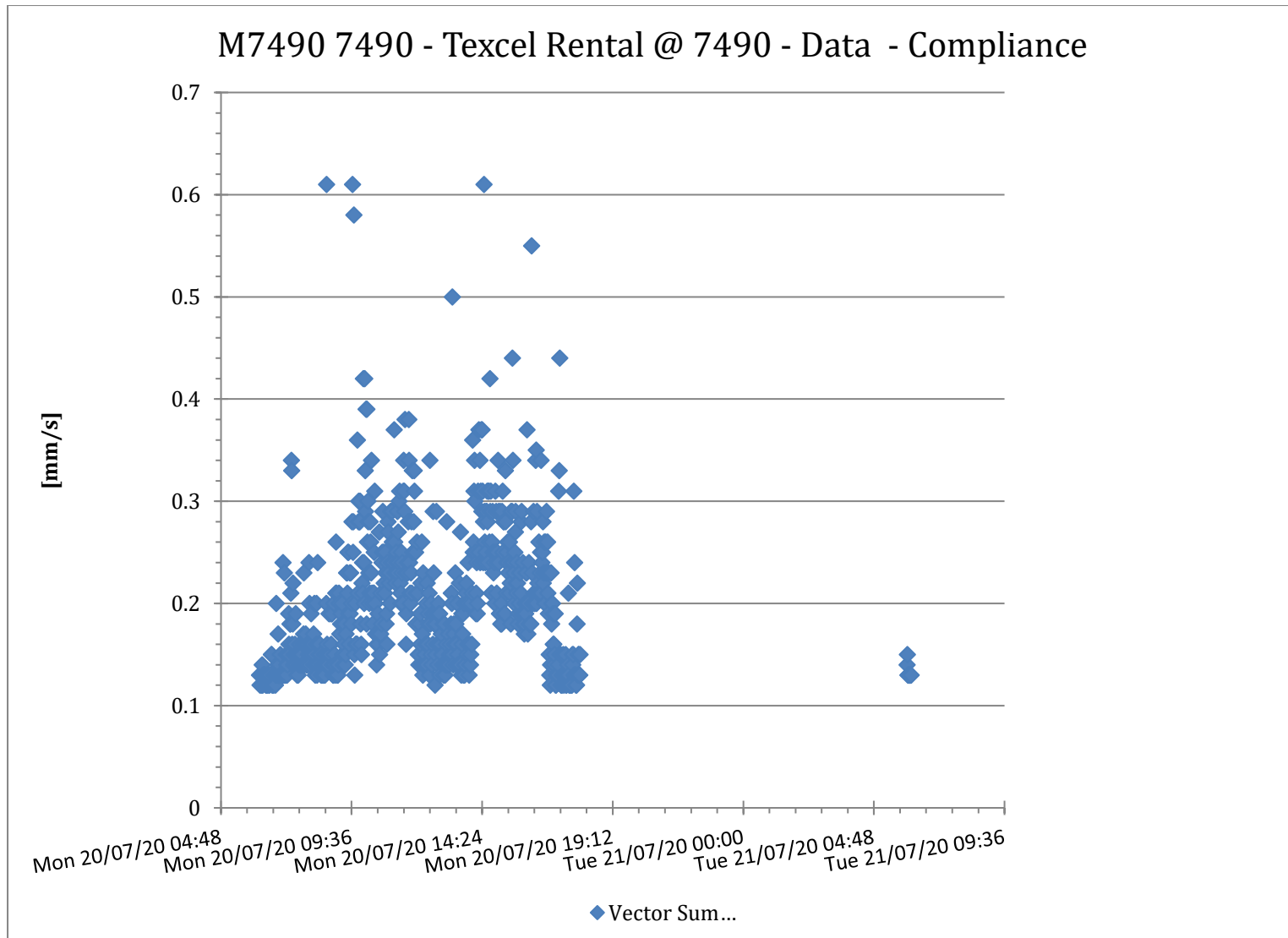


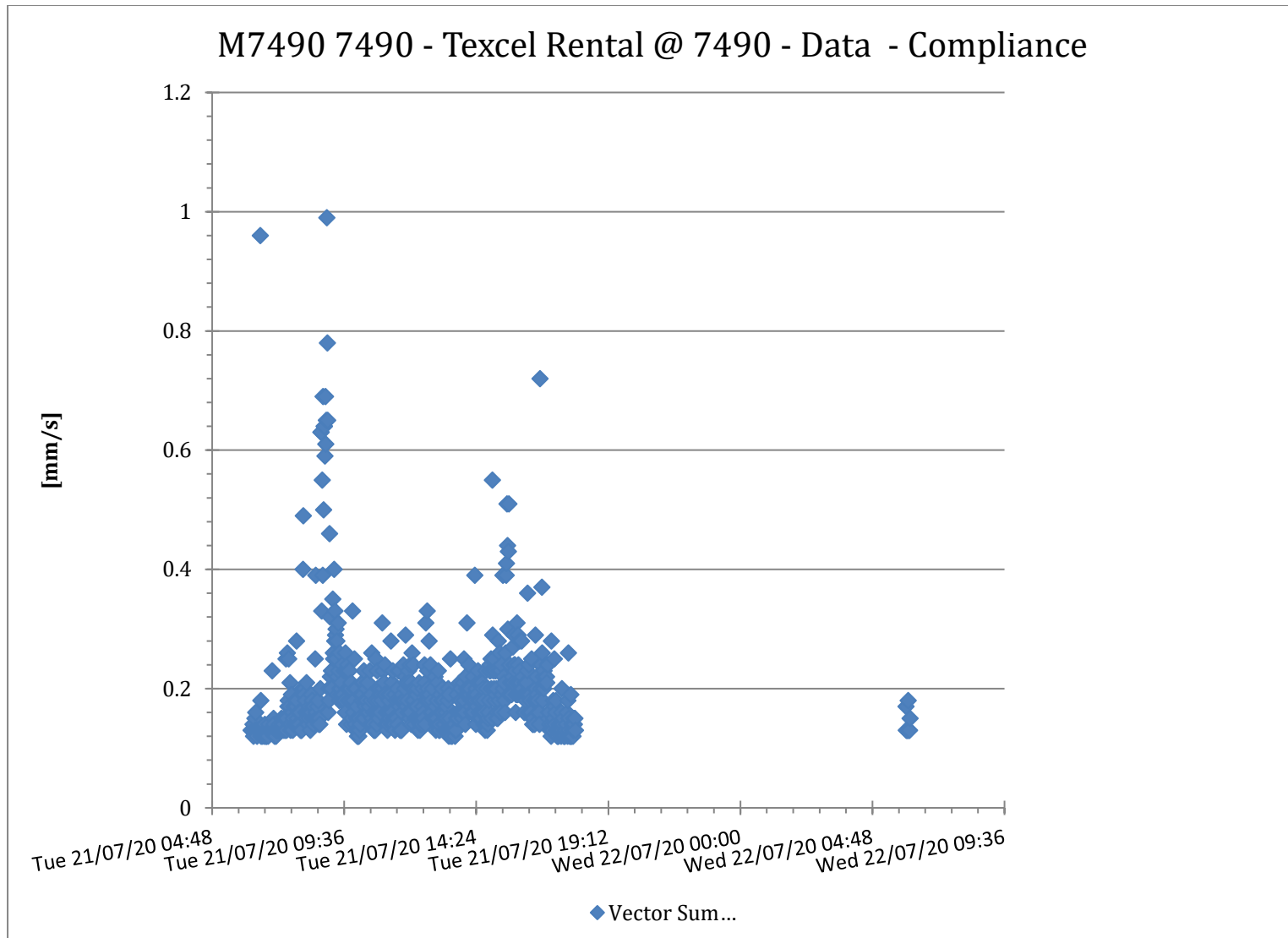
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



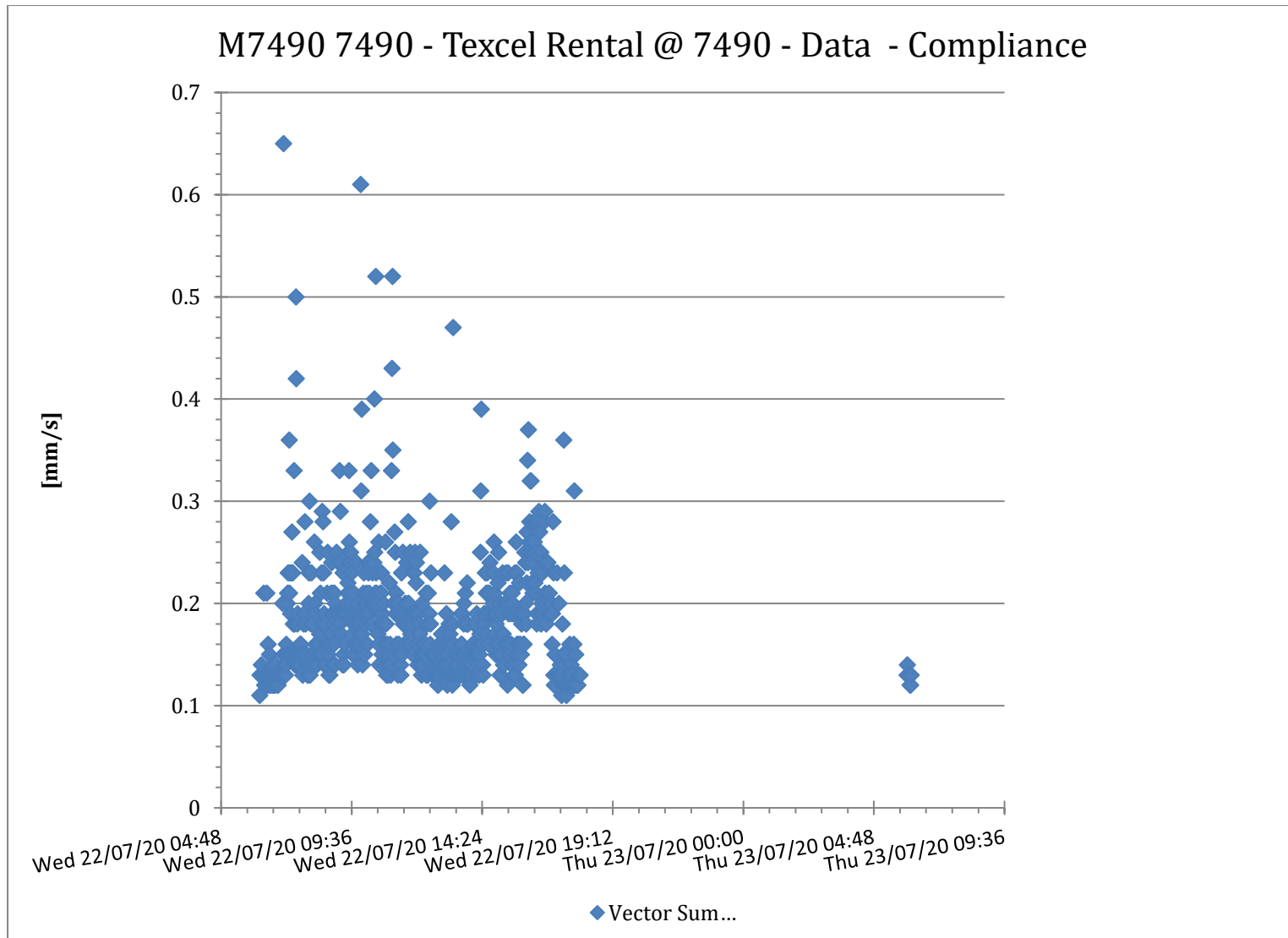


### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

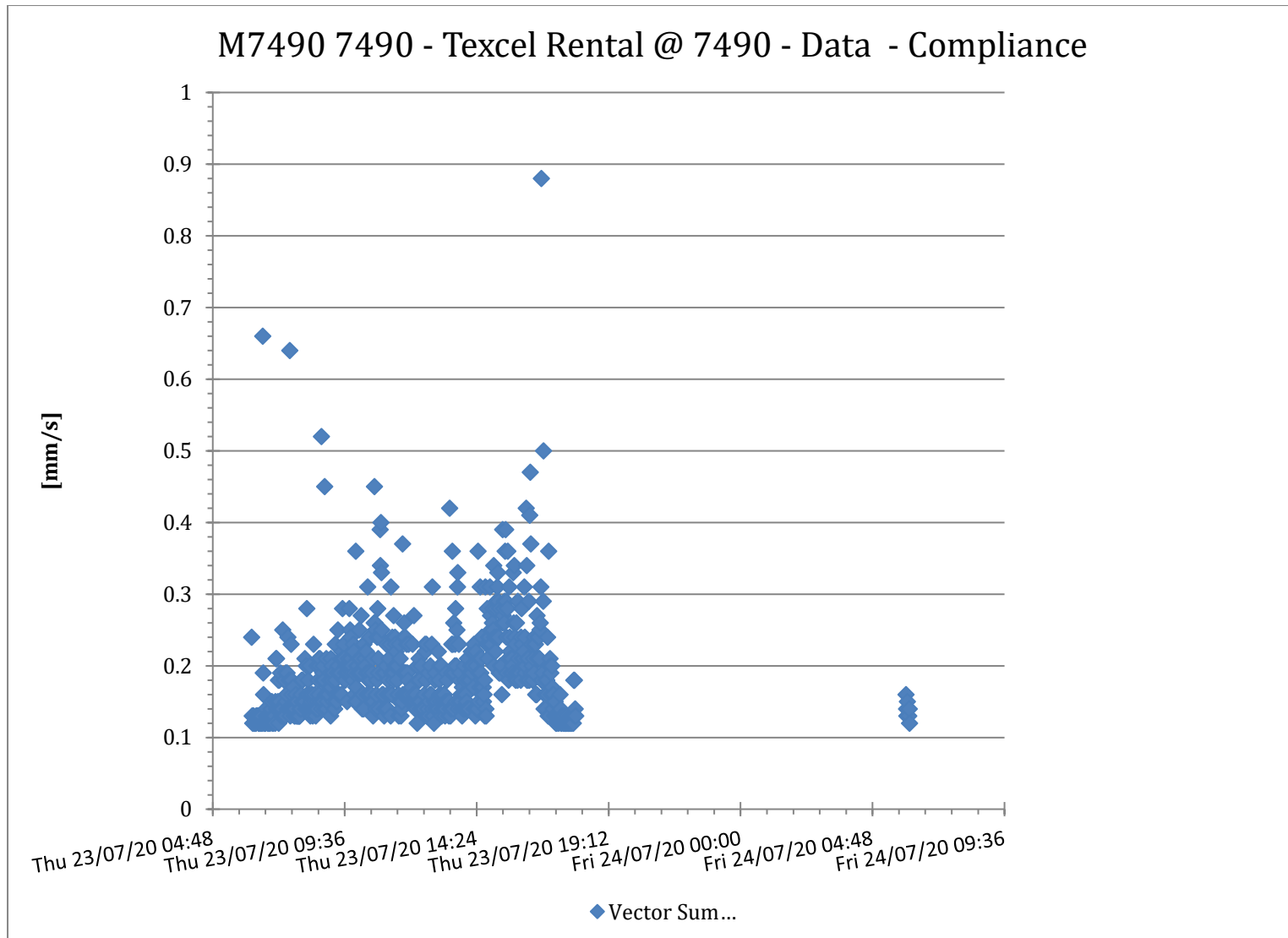


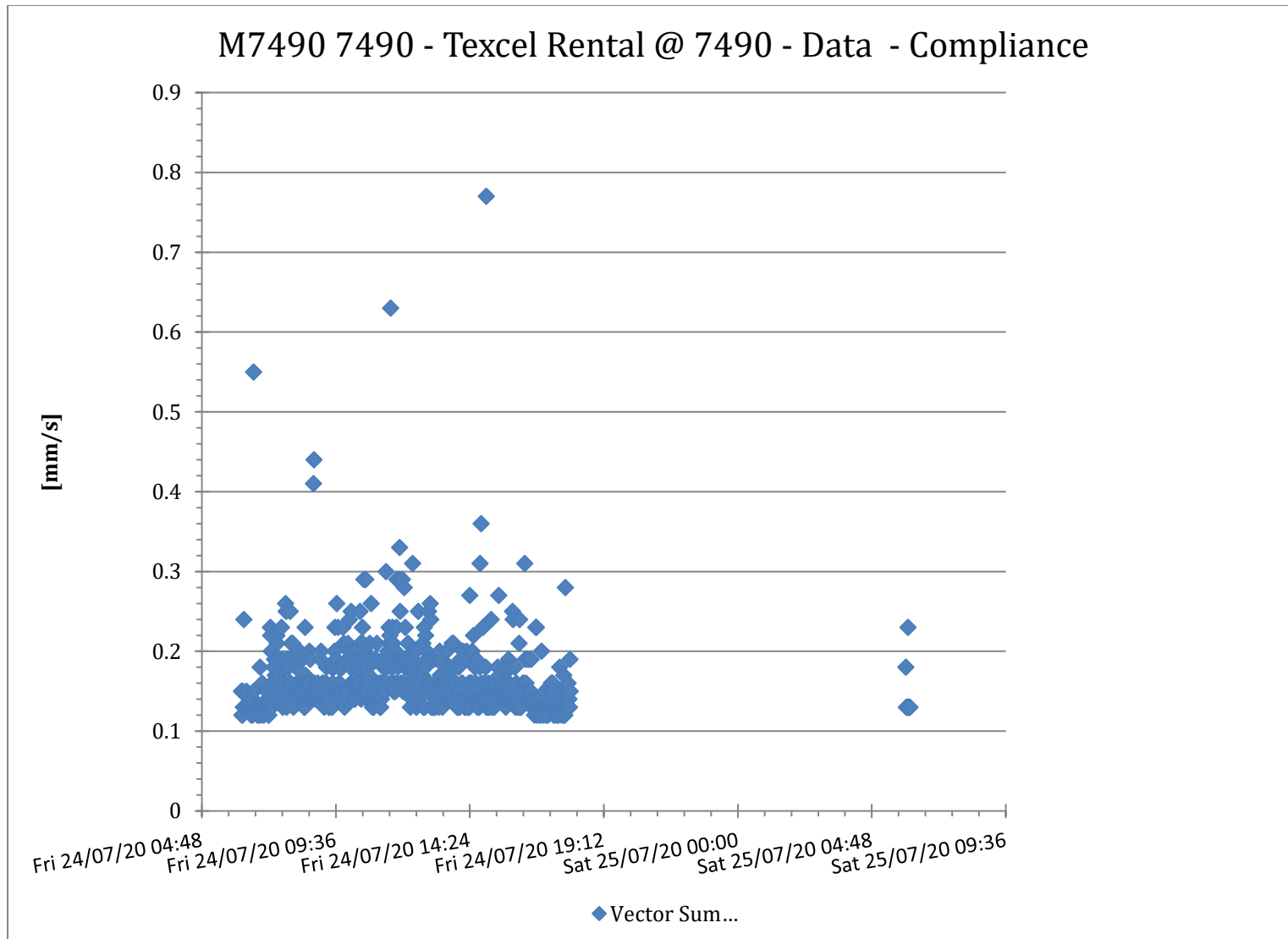


### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance



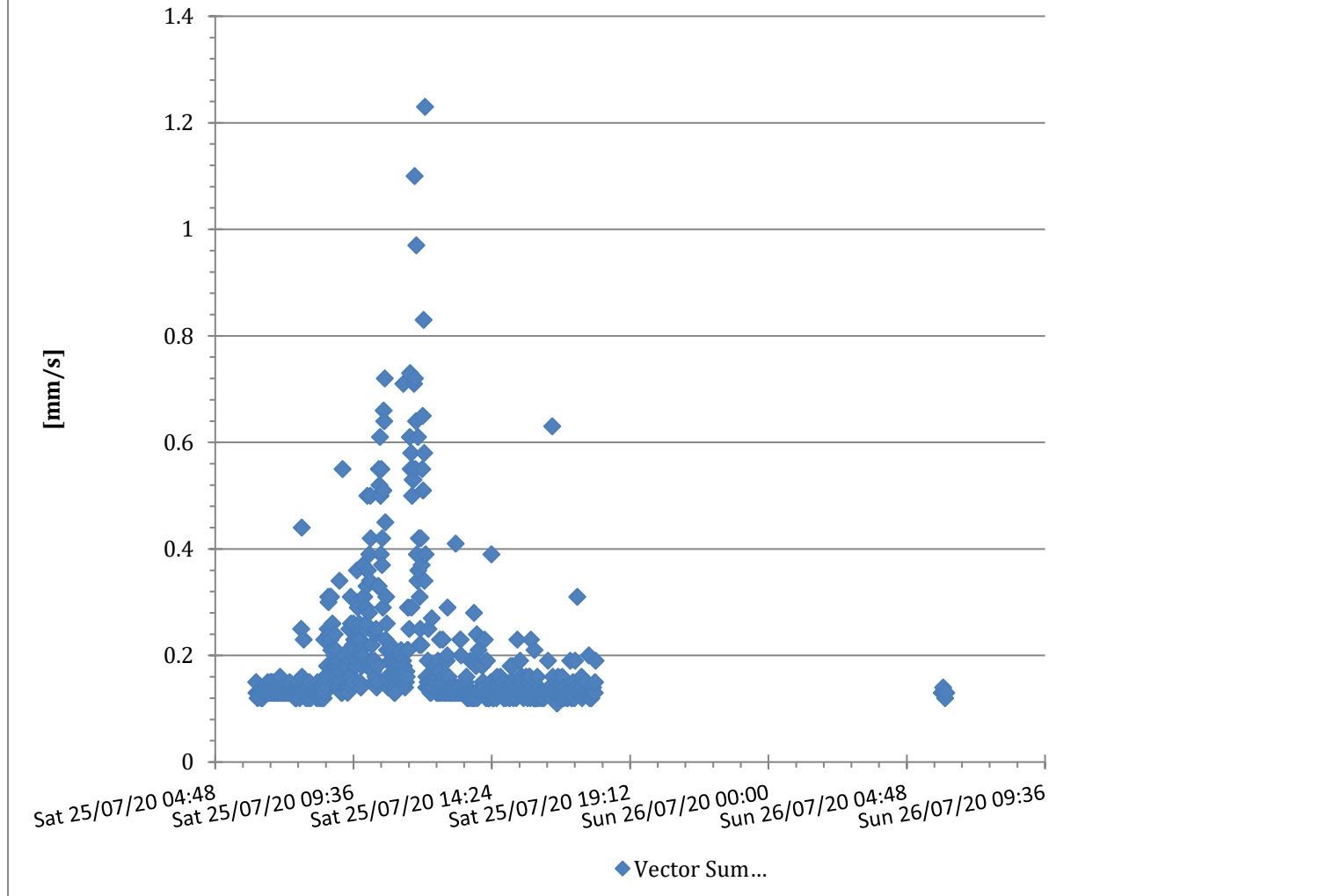
### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

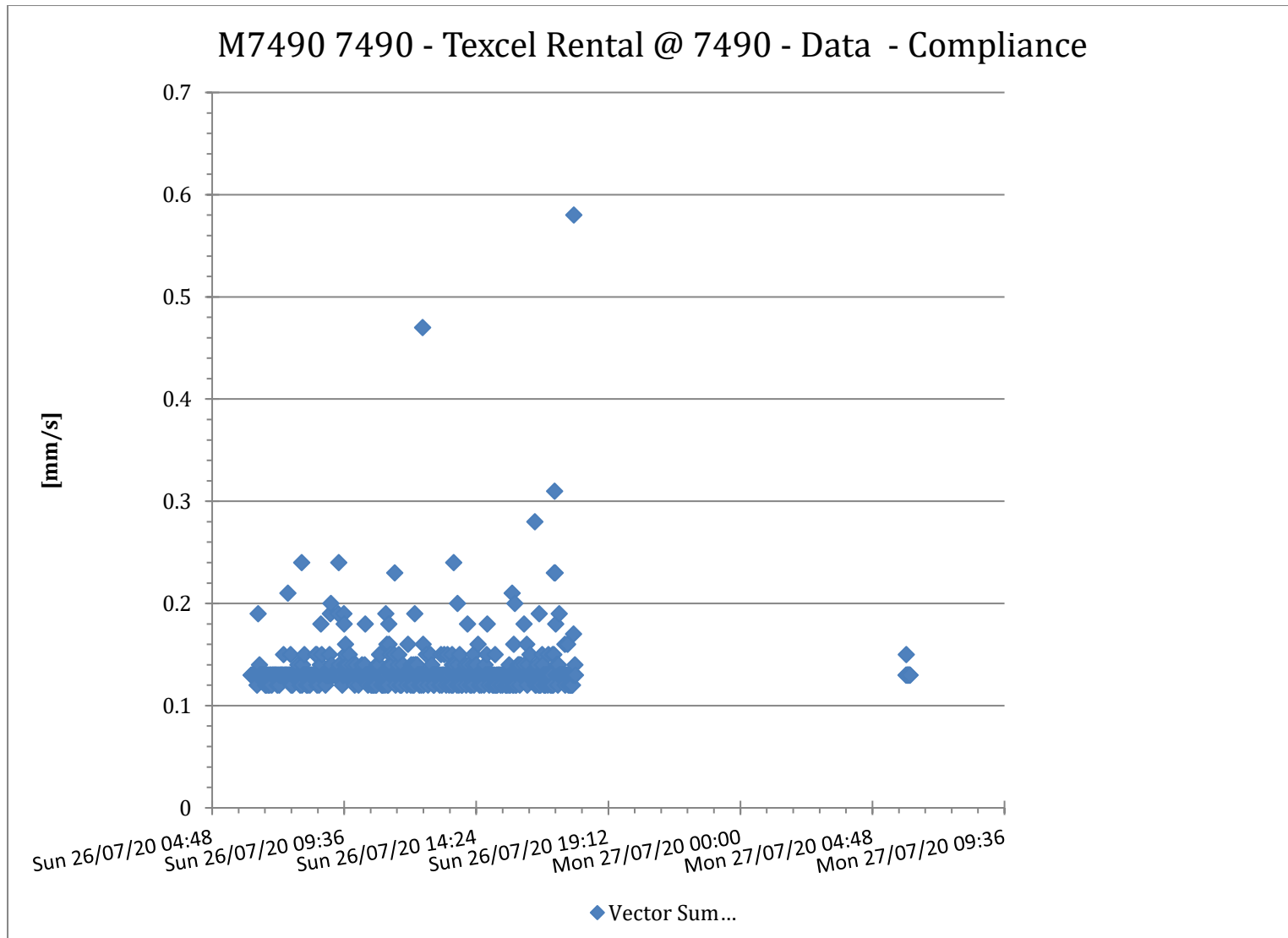


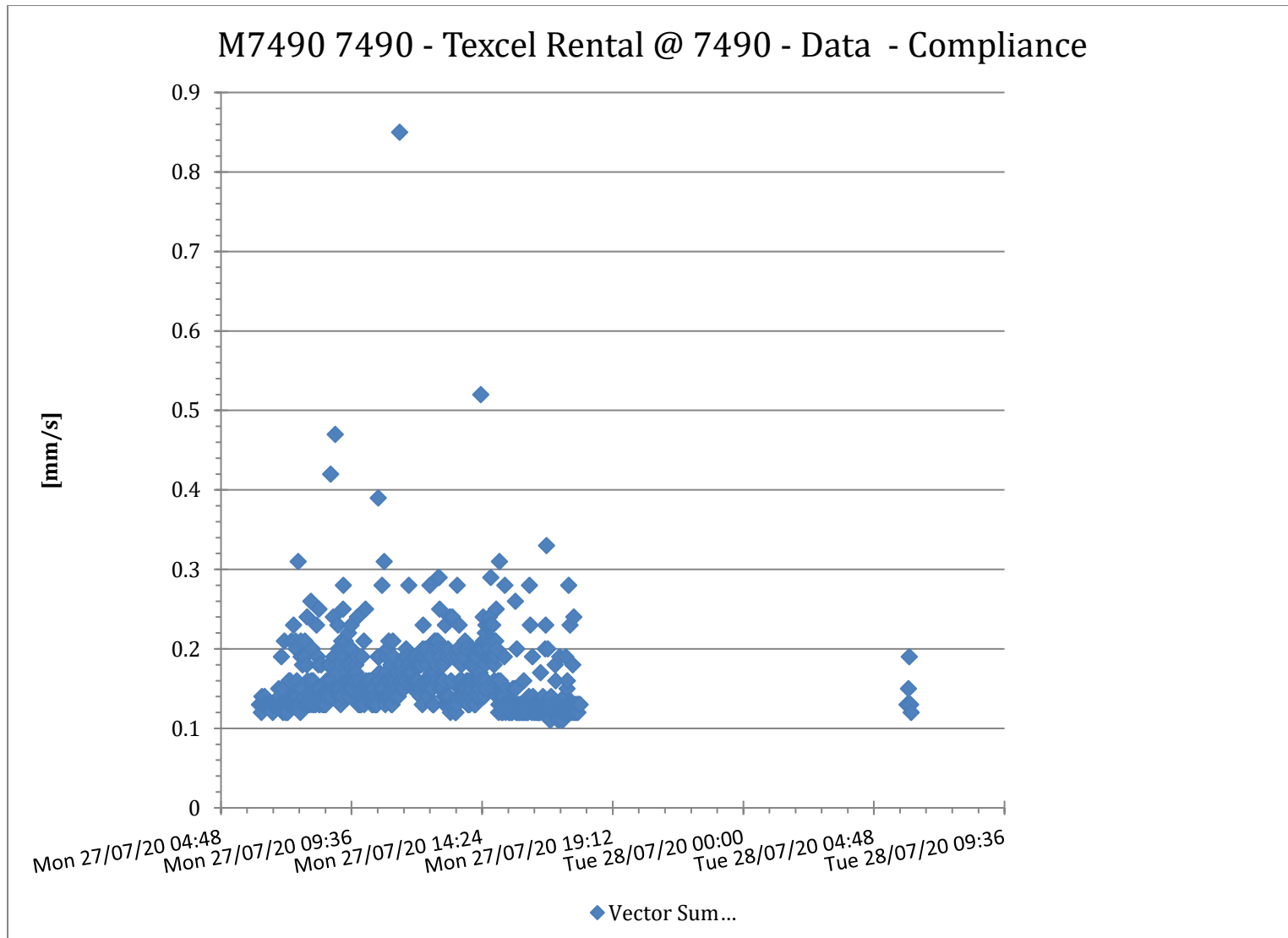




### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance







### M7490 7490 - Texcel Rental @ 7490 - Data - Compliance

