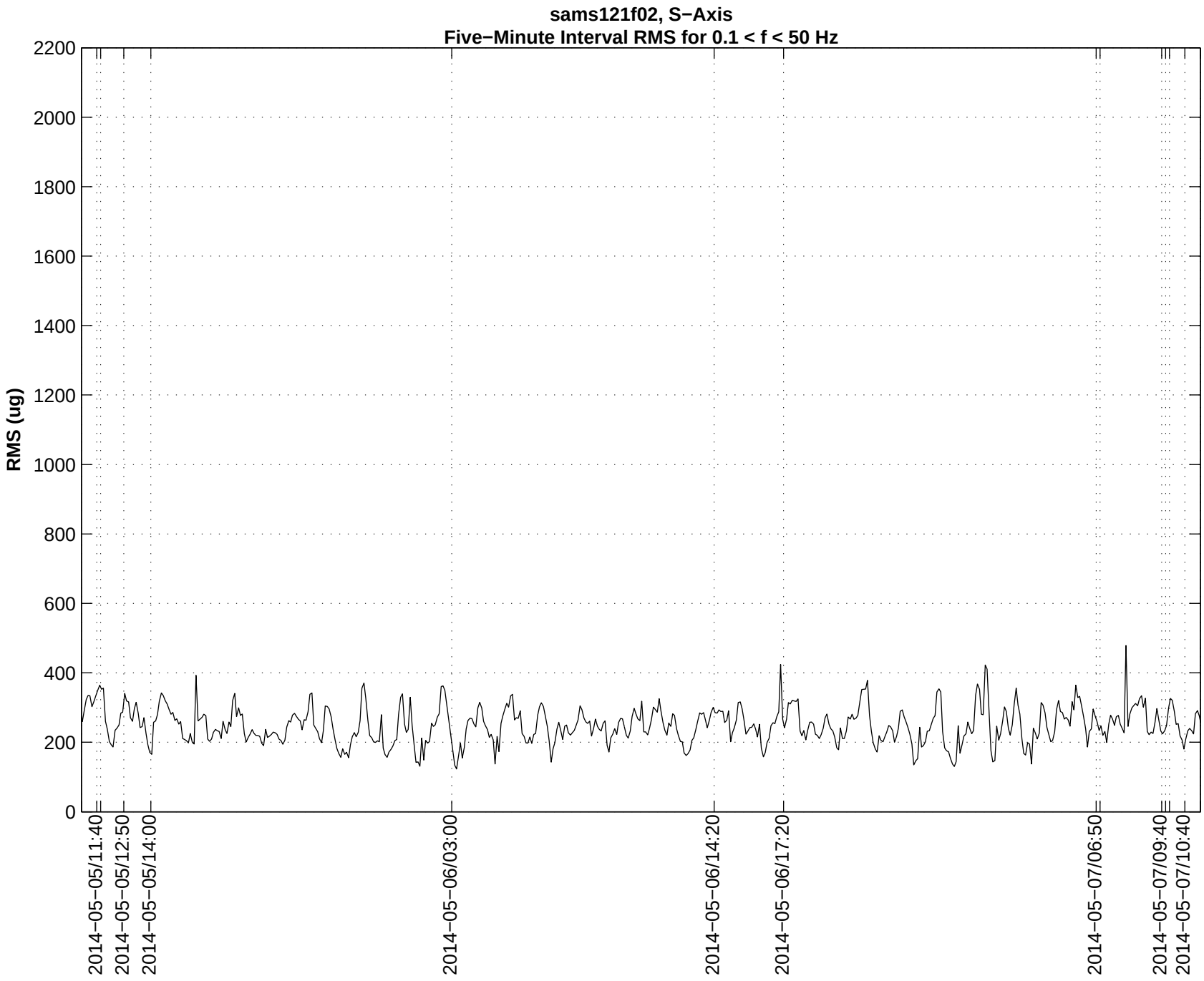
sams121f02, S−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
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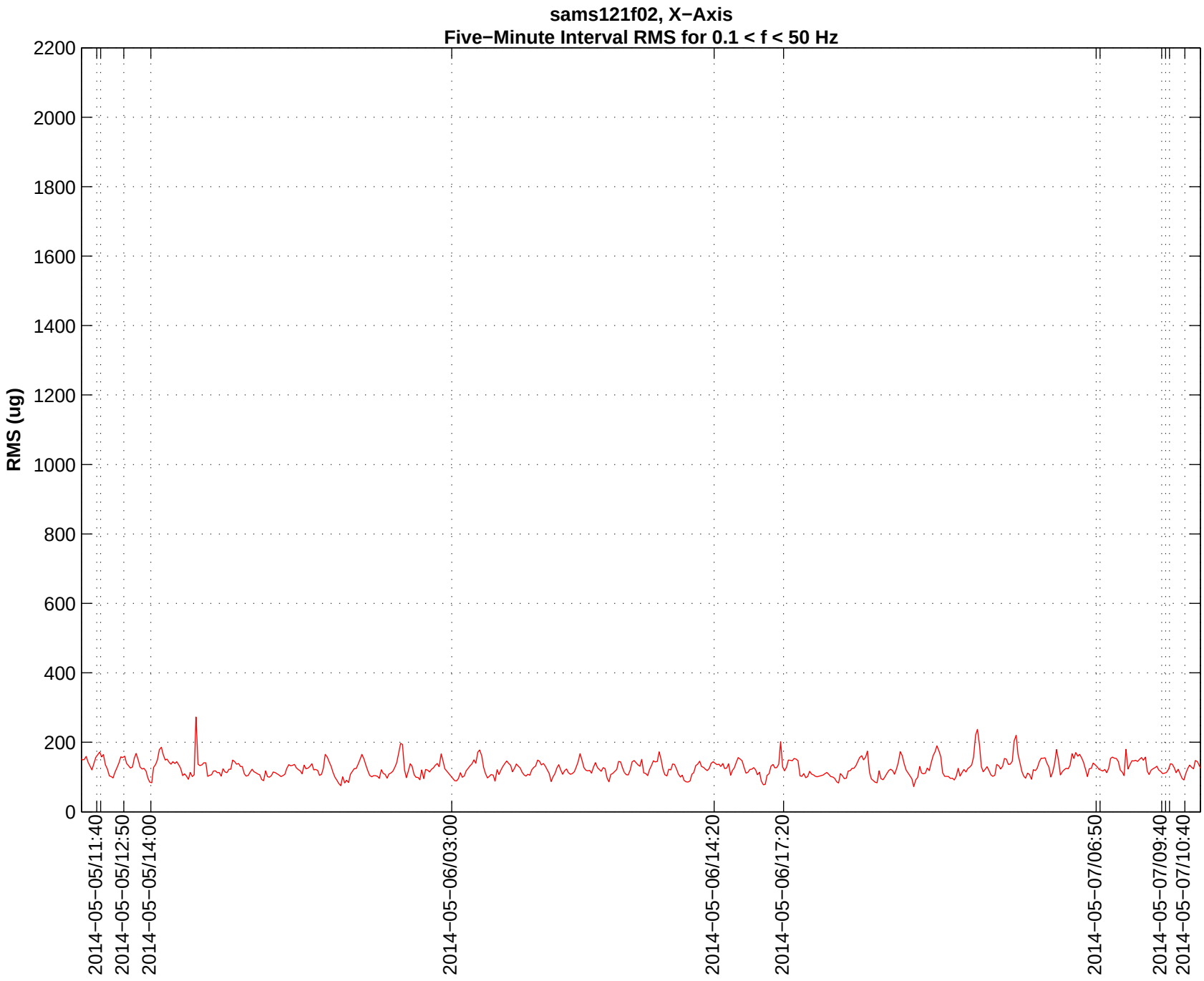
sams121f02, X−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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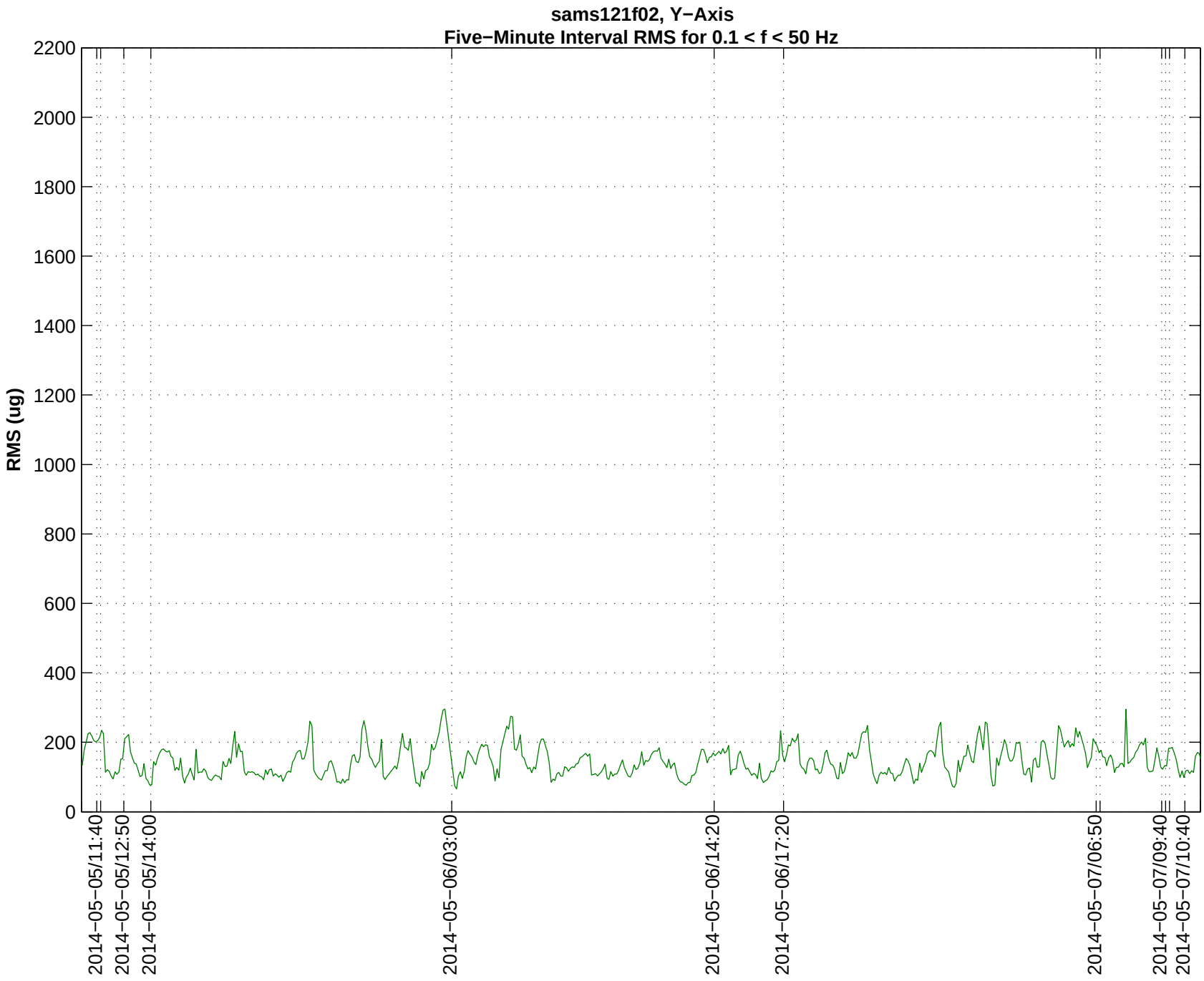
sams121f02, Y−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
2014−05−07/06:50
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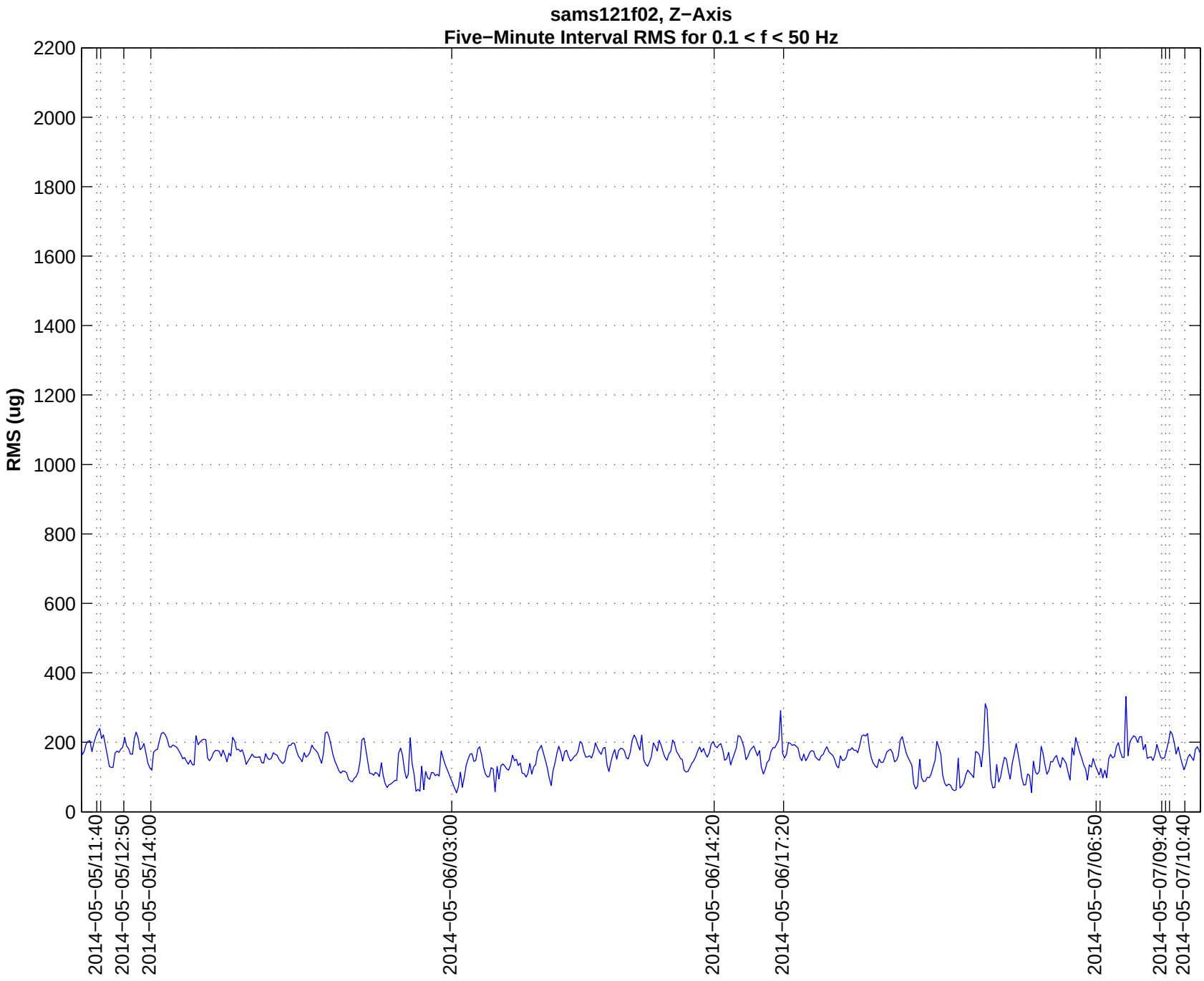
sams121f02, Z−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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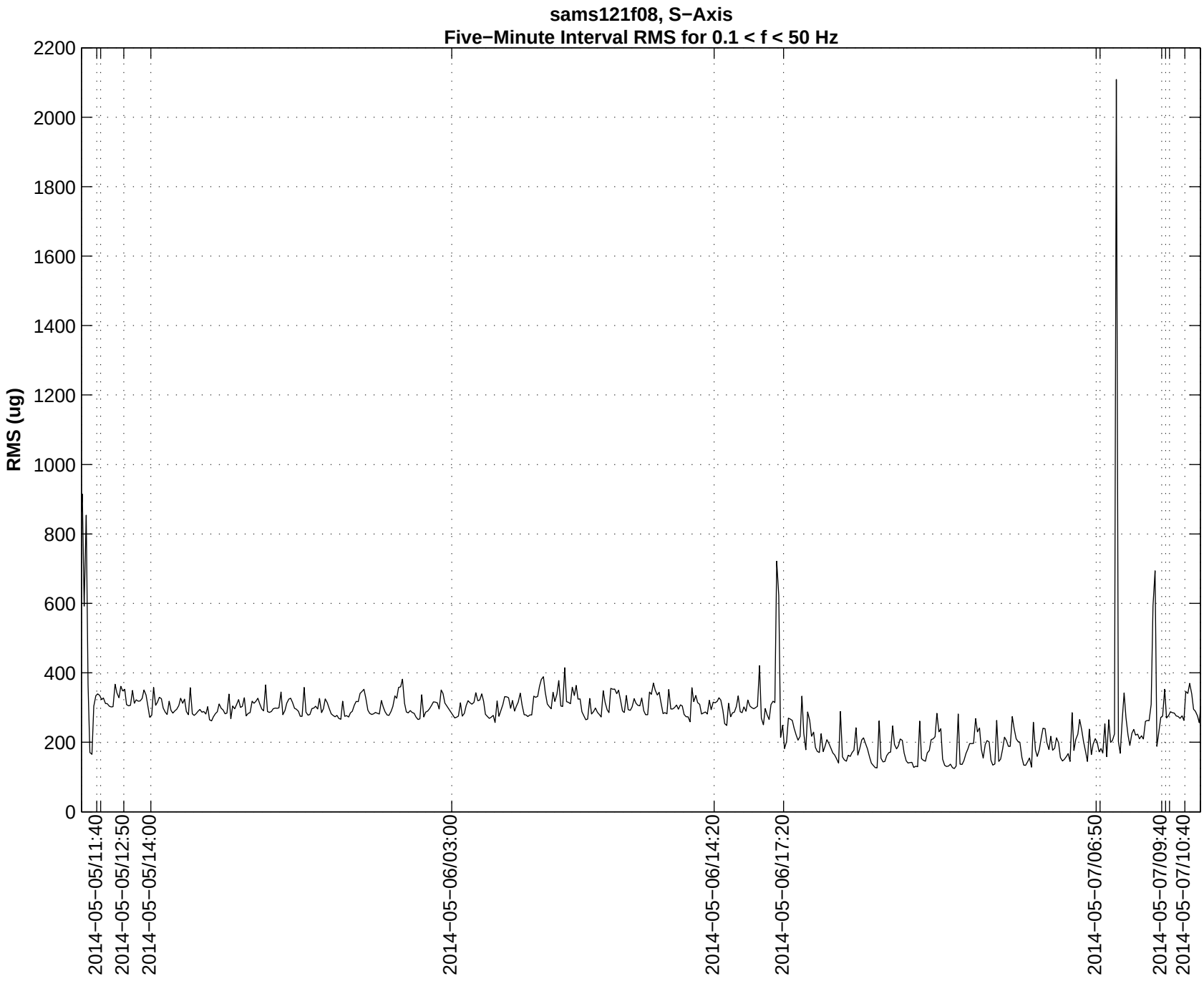
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, S−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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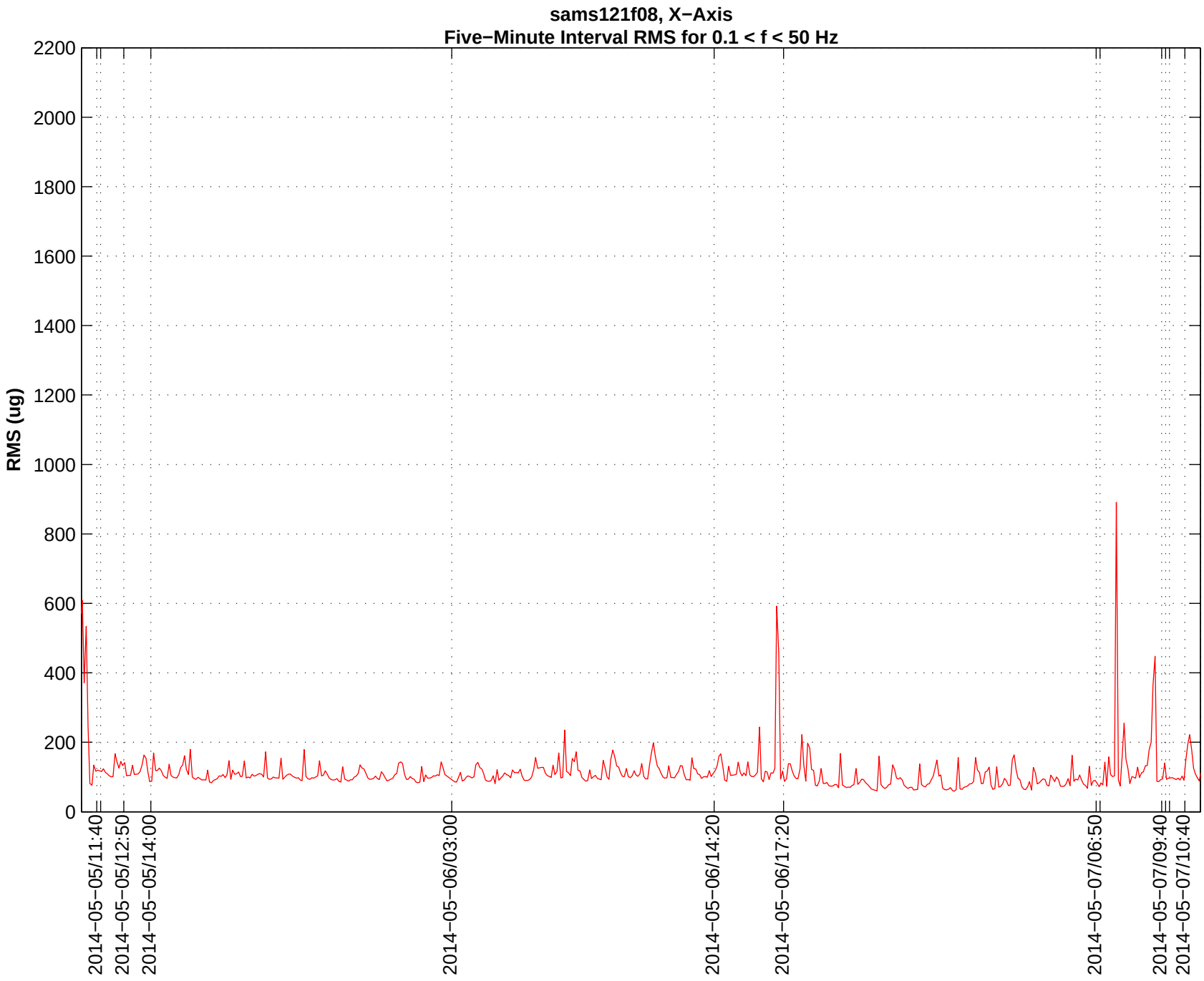
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, X−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
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2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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2014−05−07/09:40
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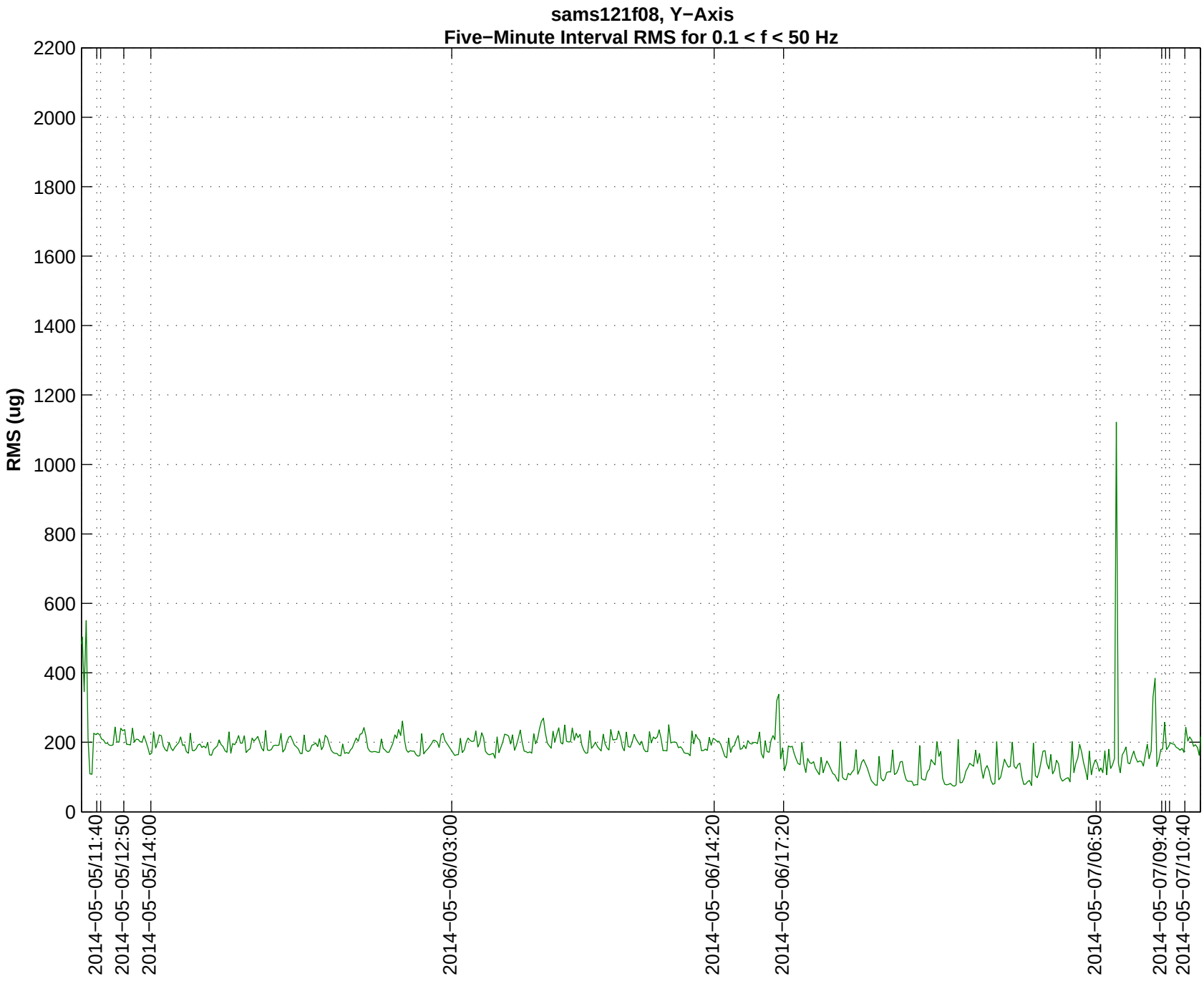
sams121f08, Y−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
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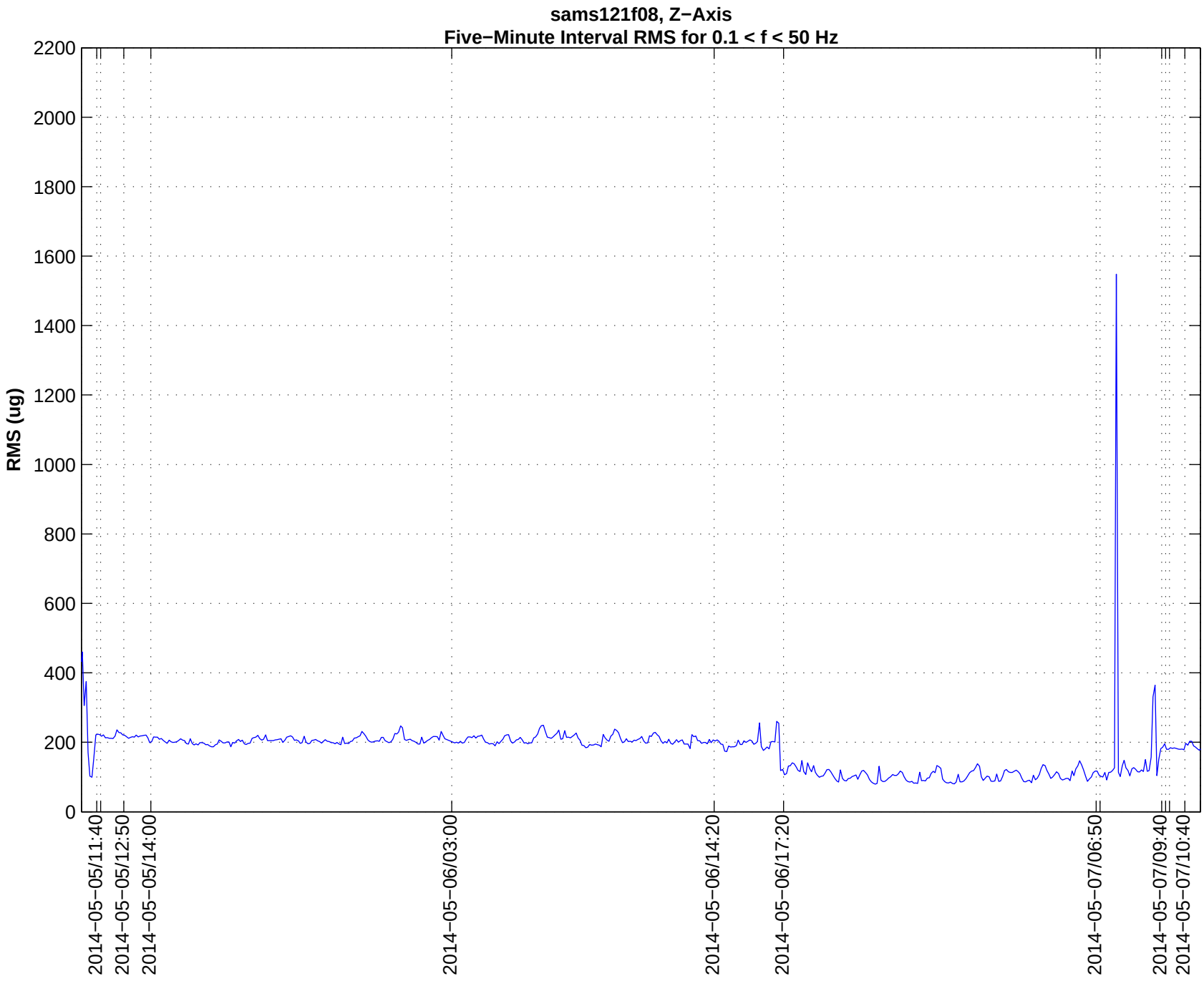
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, Z−Axis
Five−Minute Interval RMS for 0.1 < f < 50 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
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800
600
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200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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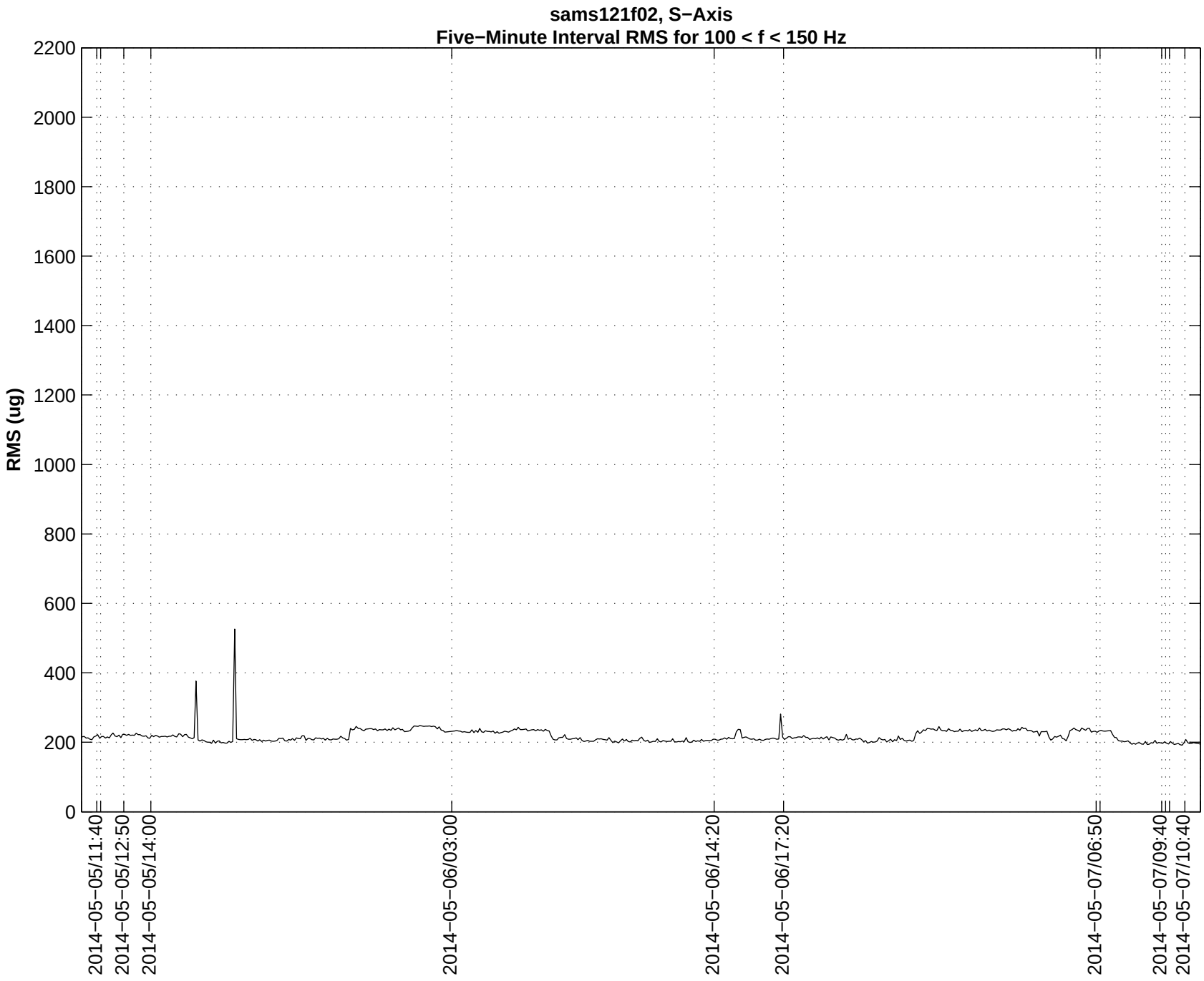
2014−05−07/10:40


sams121f02, S−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
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2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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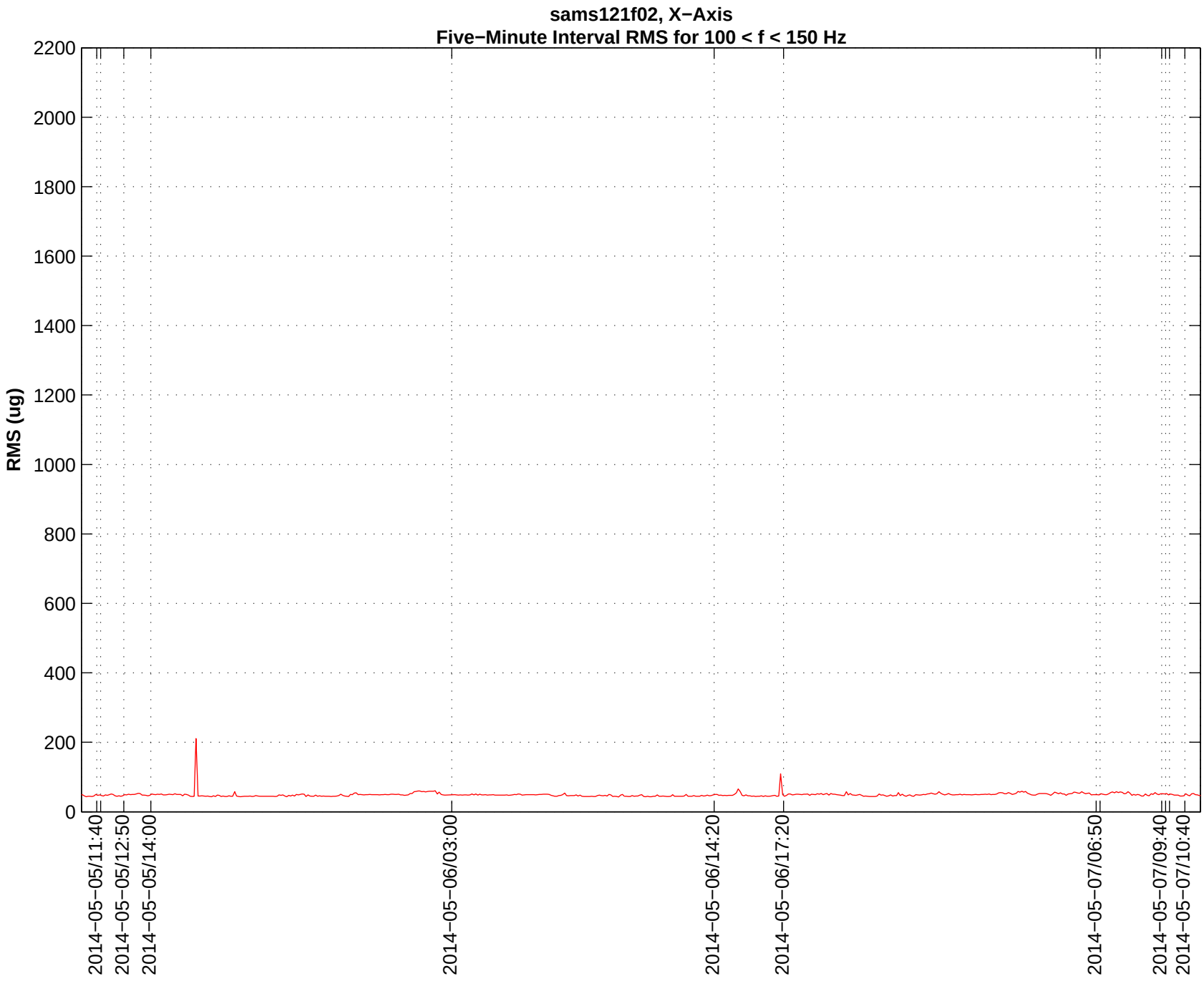
2014−05−07/09:40
2014−05−07/10:40


sams121f02, X−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
2200
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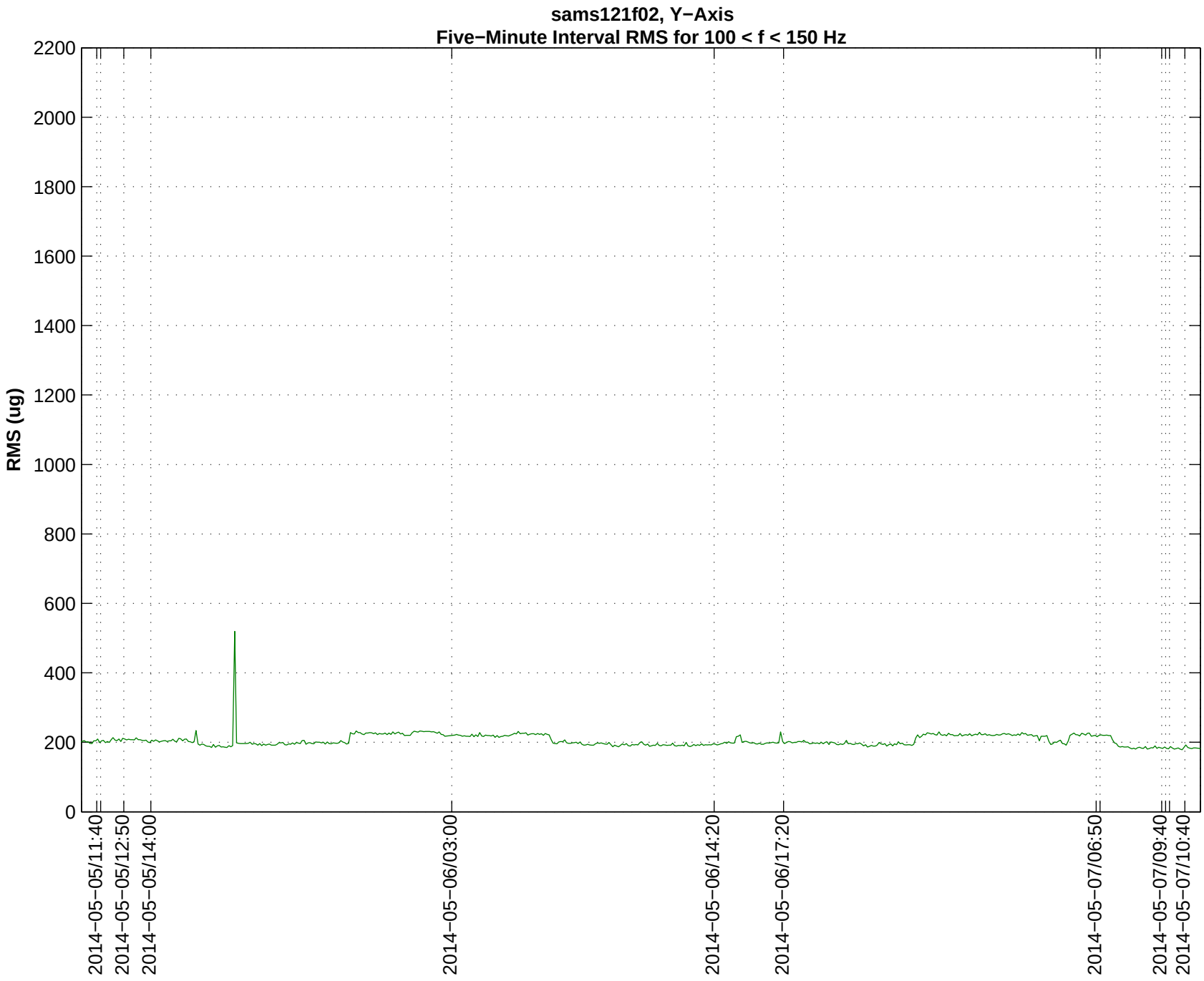
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f02, Y−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
2200
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1600
1400
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2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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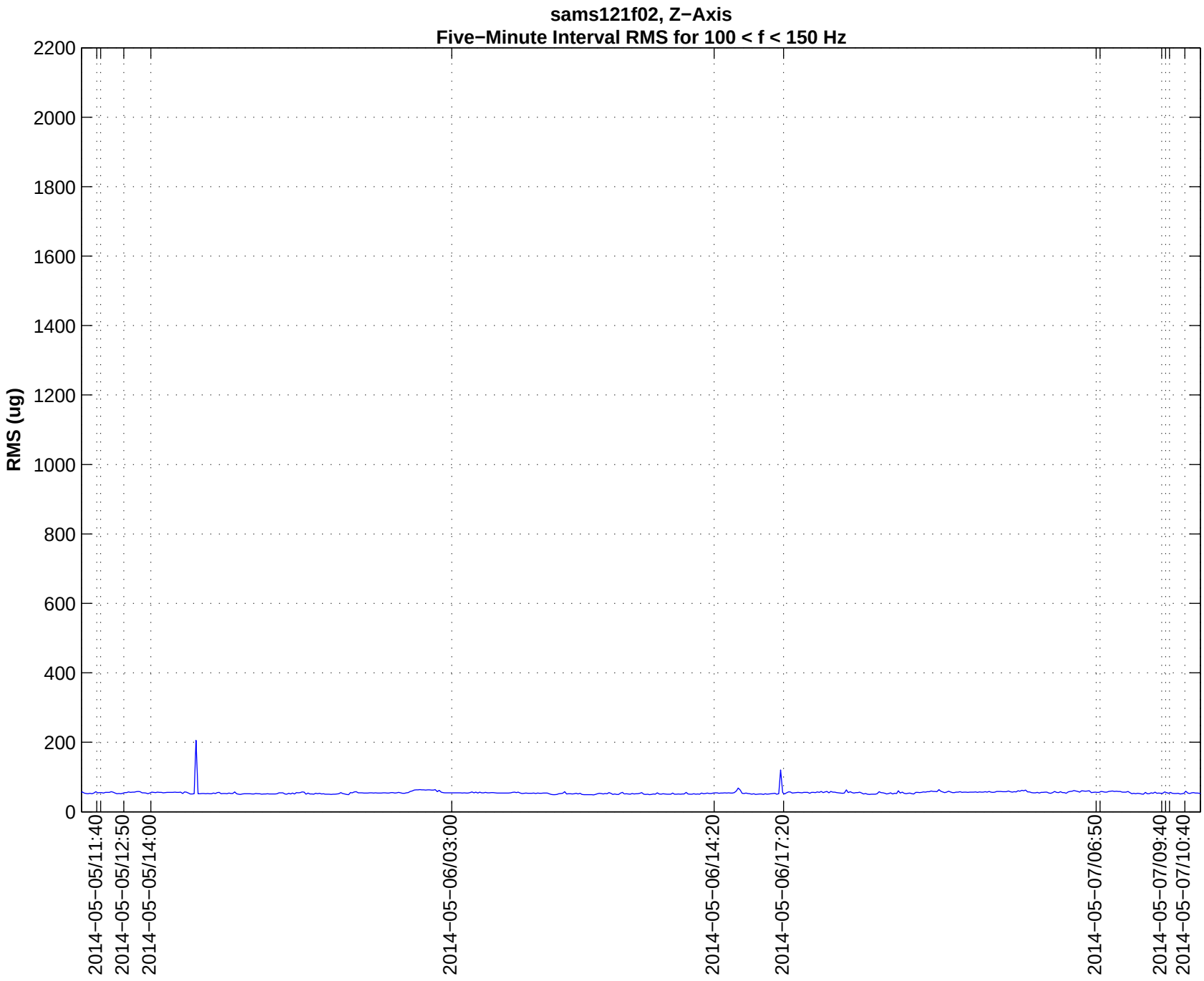
sams121f02, Z−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
2200
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1600
1400
1200
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0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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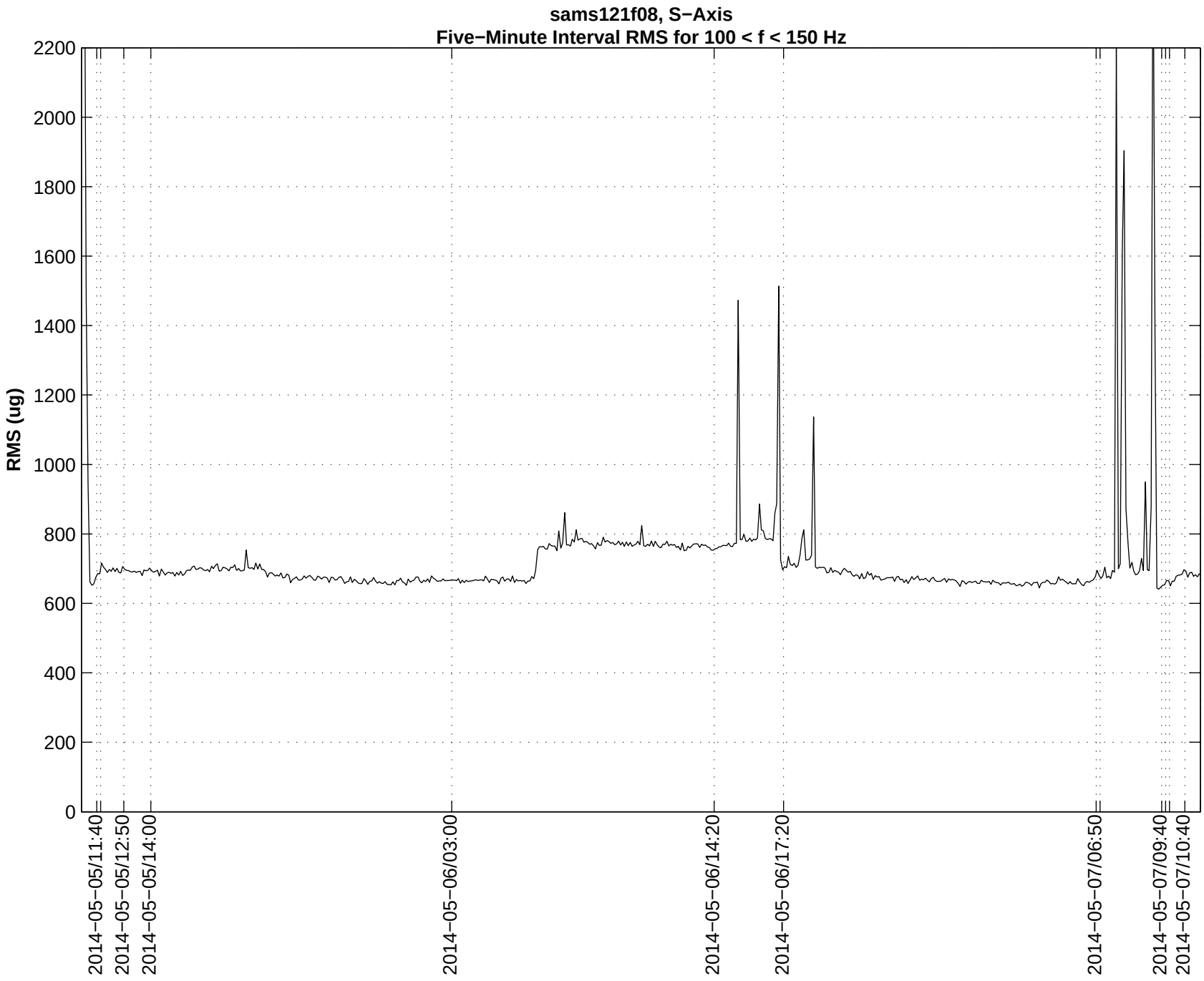
2014−05−07/09:40
2014−05−07/10:40


sams121f08, S−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
0
200
400
600
800
1000
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1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
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2014−05−06/03:00
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2014−05−06/17:20
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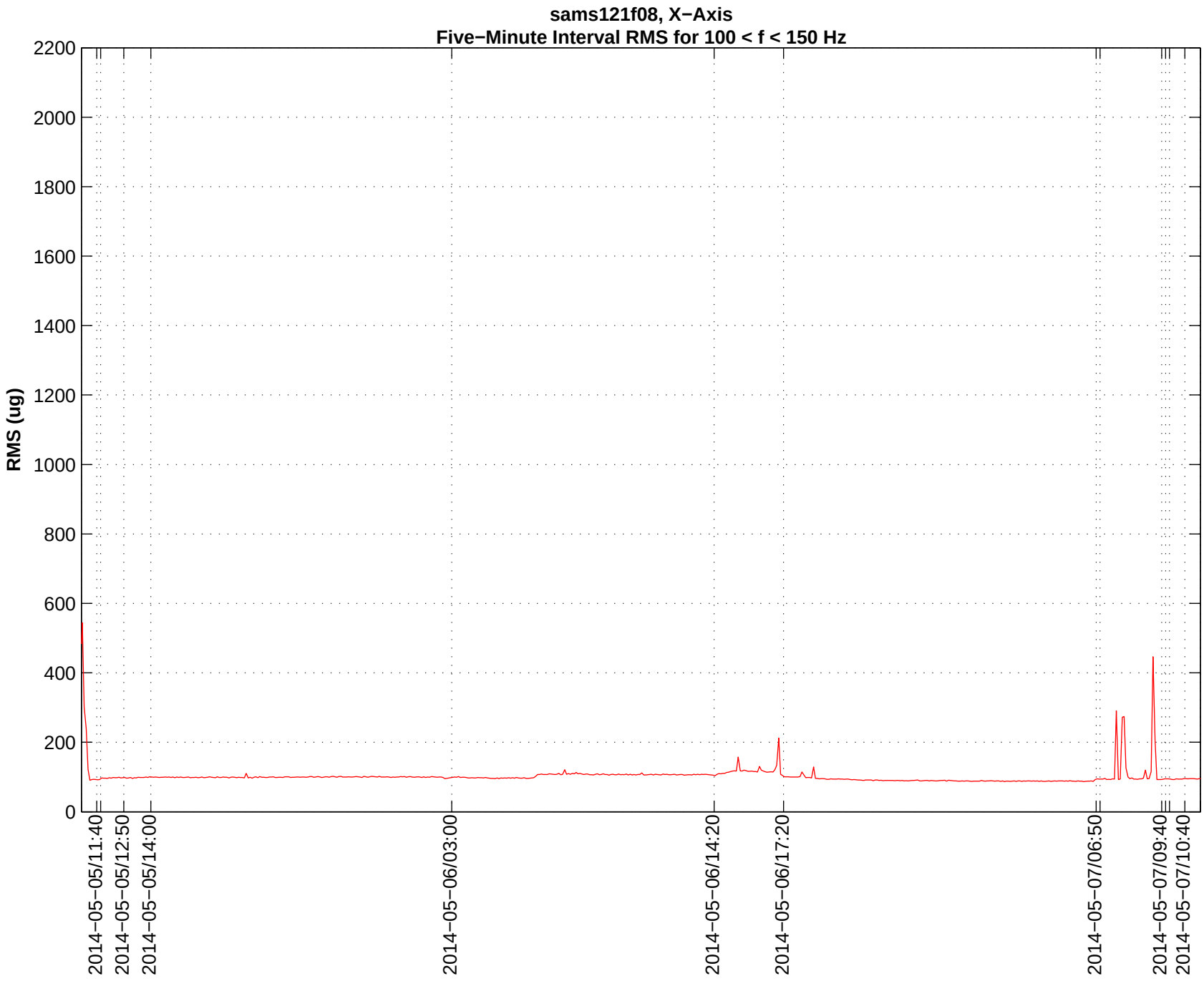
sams121f08, X−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
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2014−05−06/03:00
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2014−05−06/17:20
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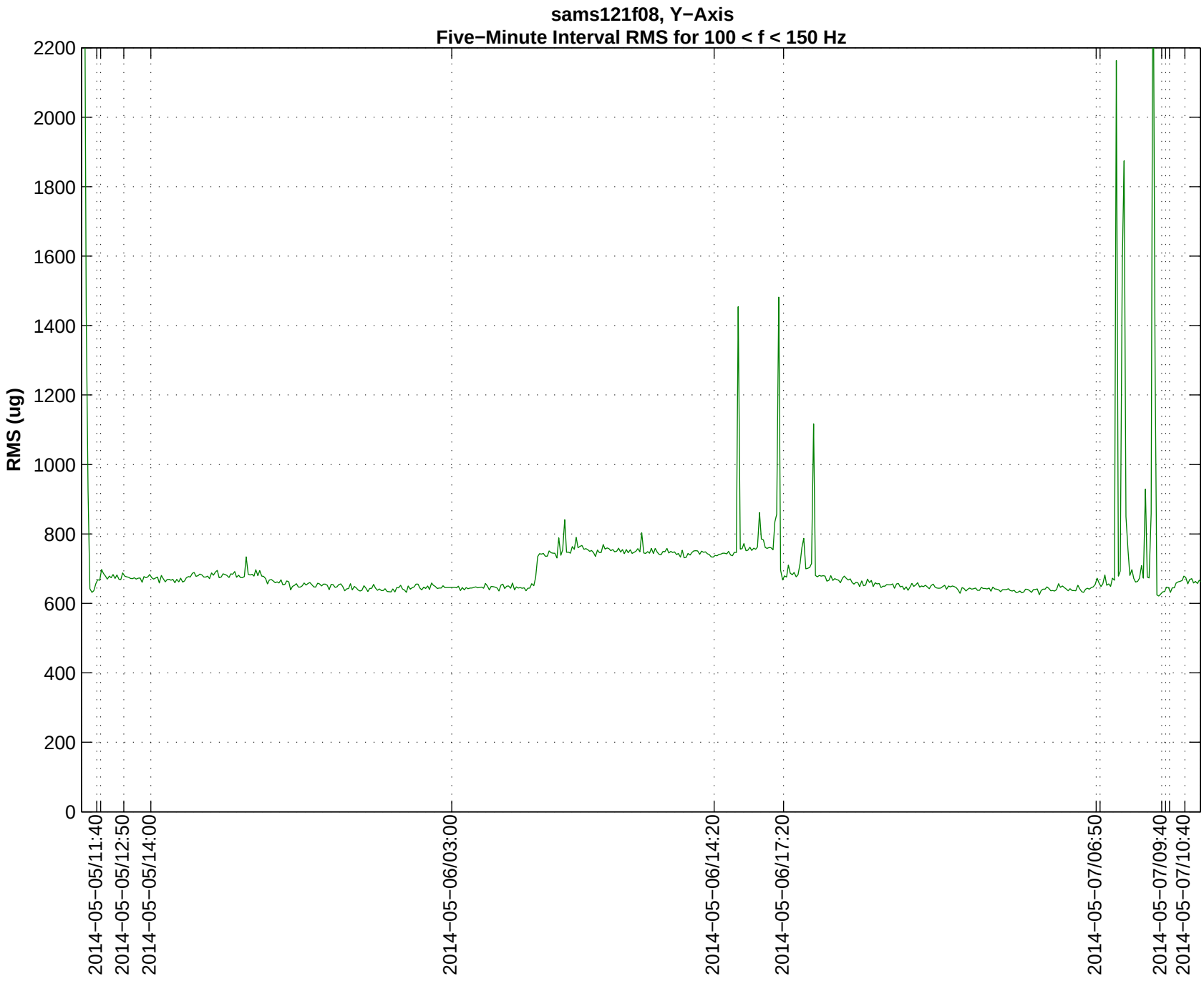
sams121f08, Y−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
0
200
400
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800
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1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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2014−05−07/09:40
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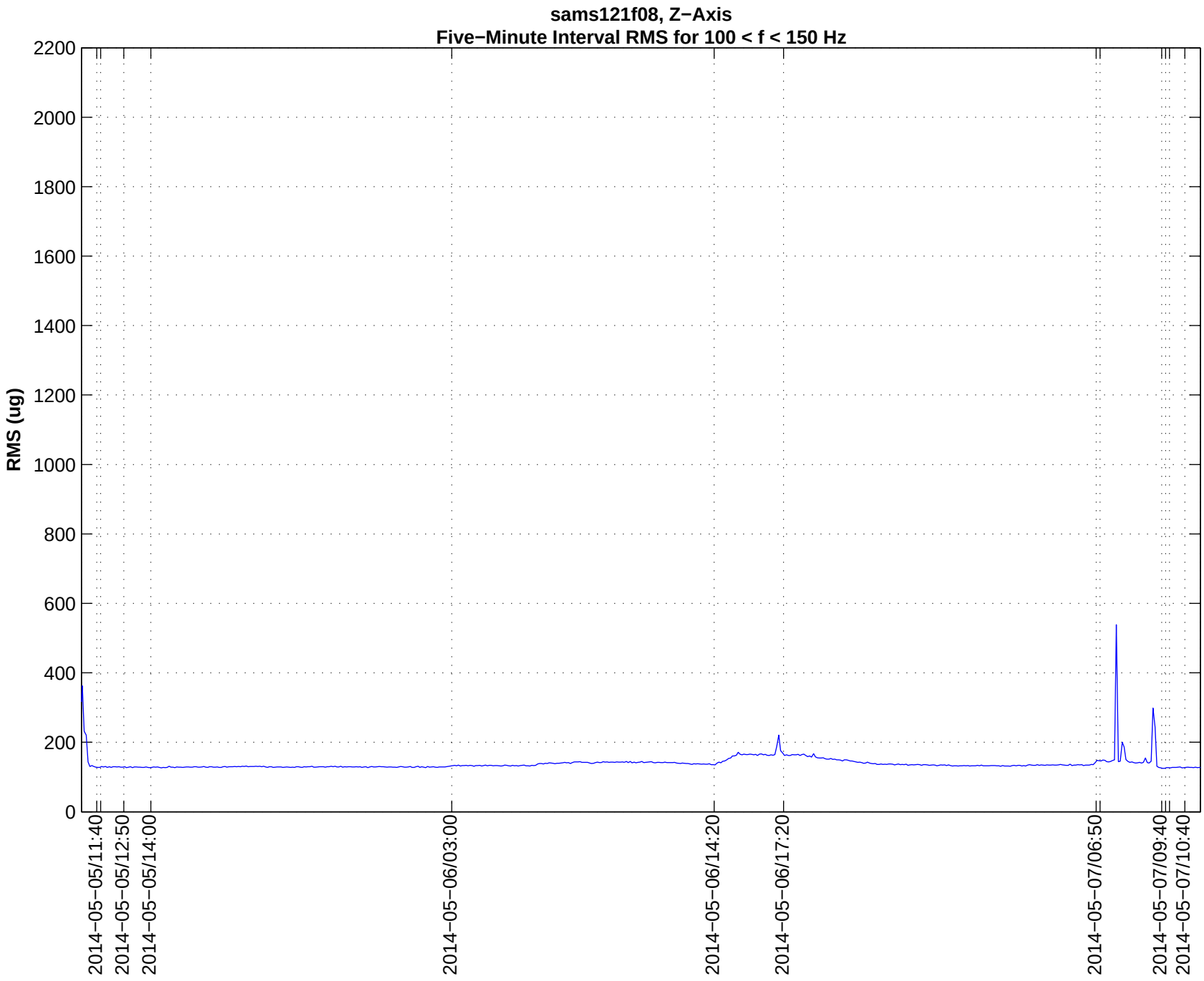
sams121f08, Z−Axis
Five−Minute Interval RMS for 100 < f < 150 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
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2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−07/09:40
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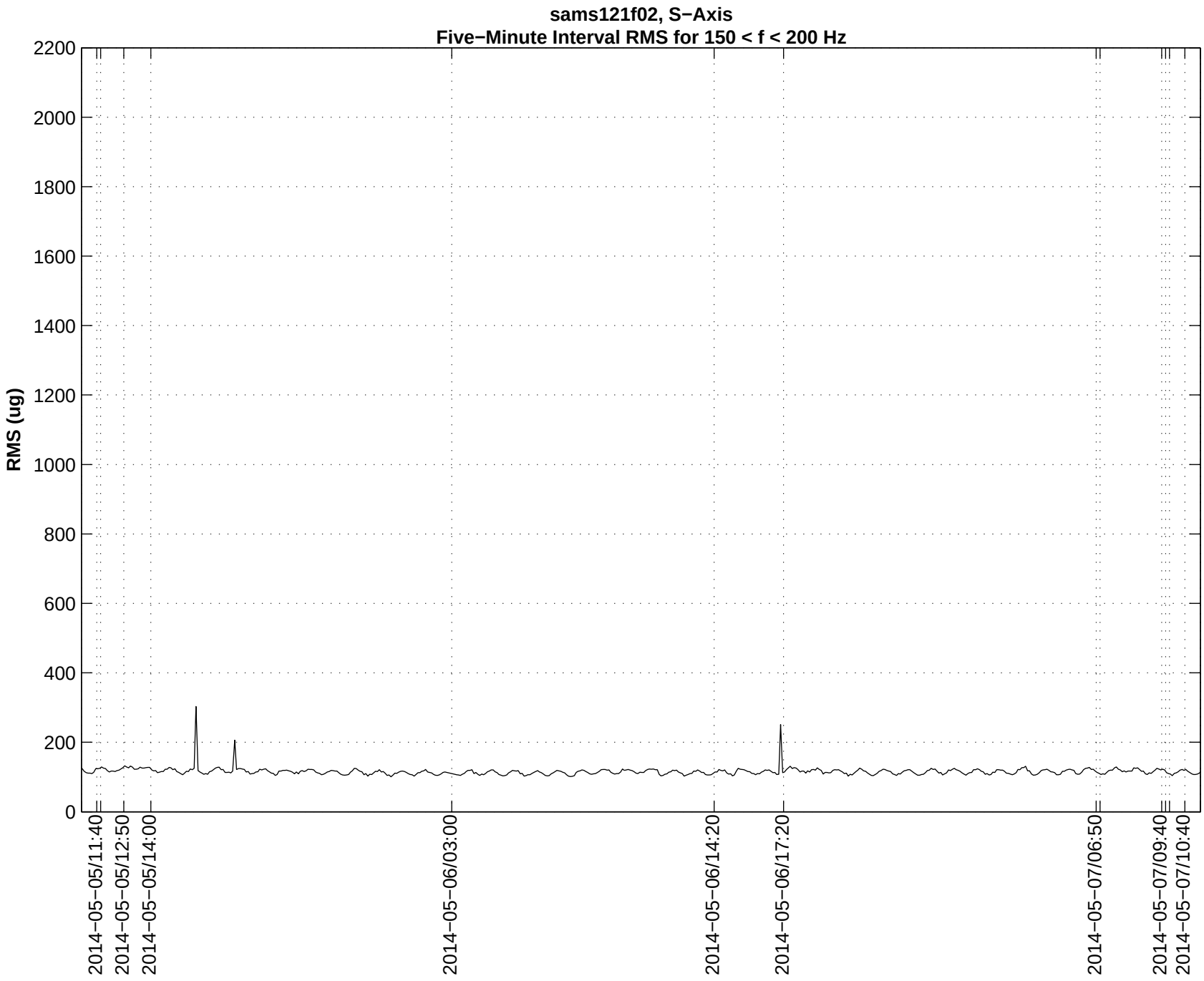
sams121f02, S−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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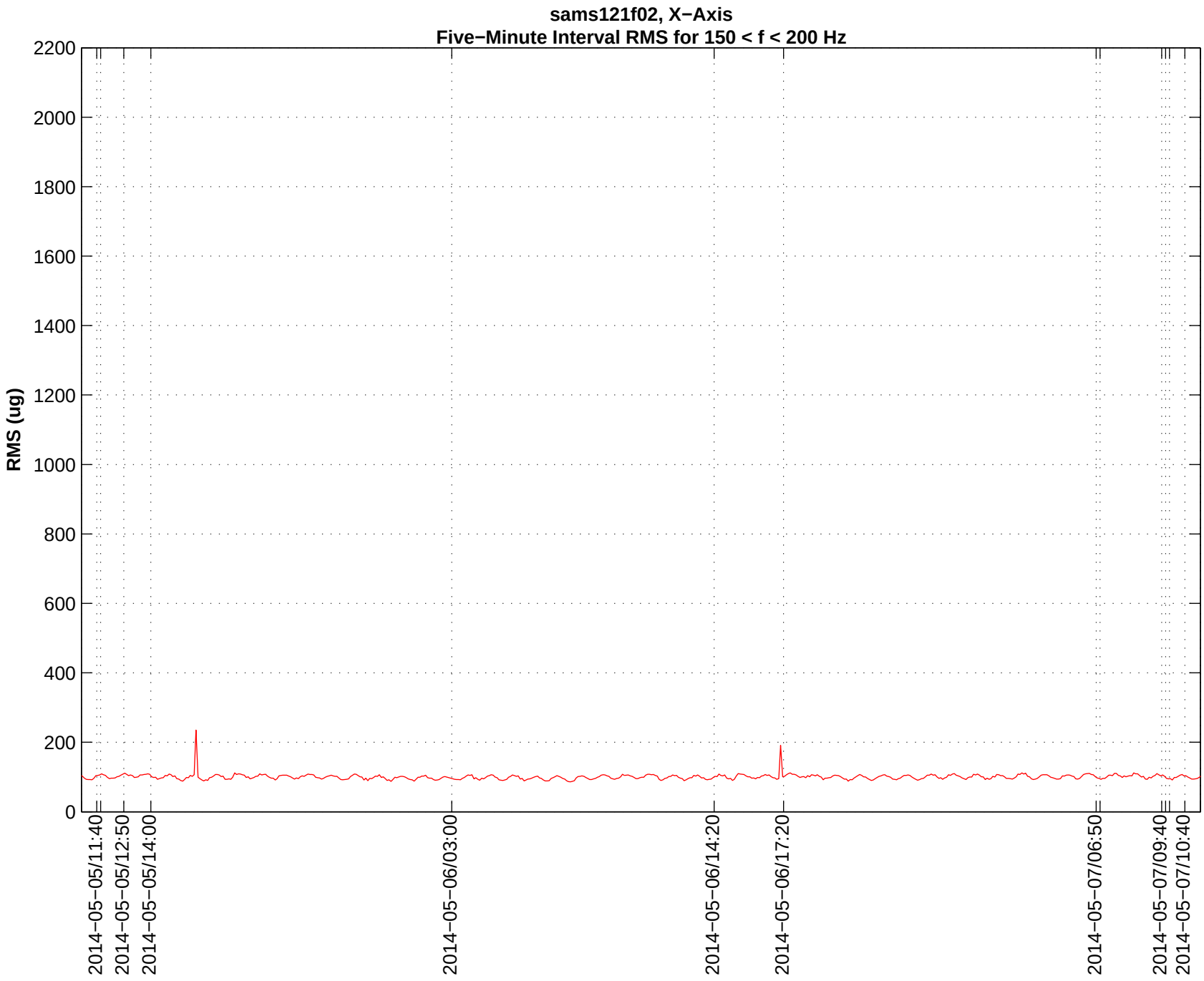
sams121f02, X−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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2014−05−07/09:40
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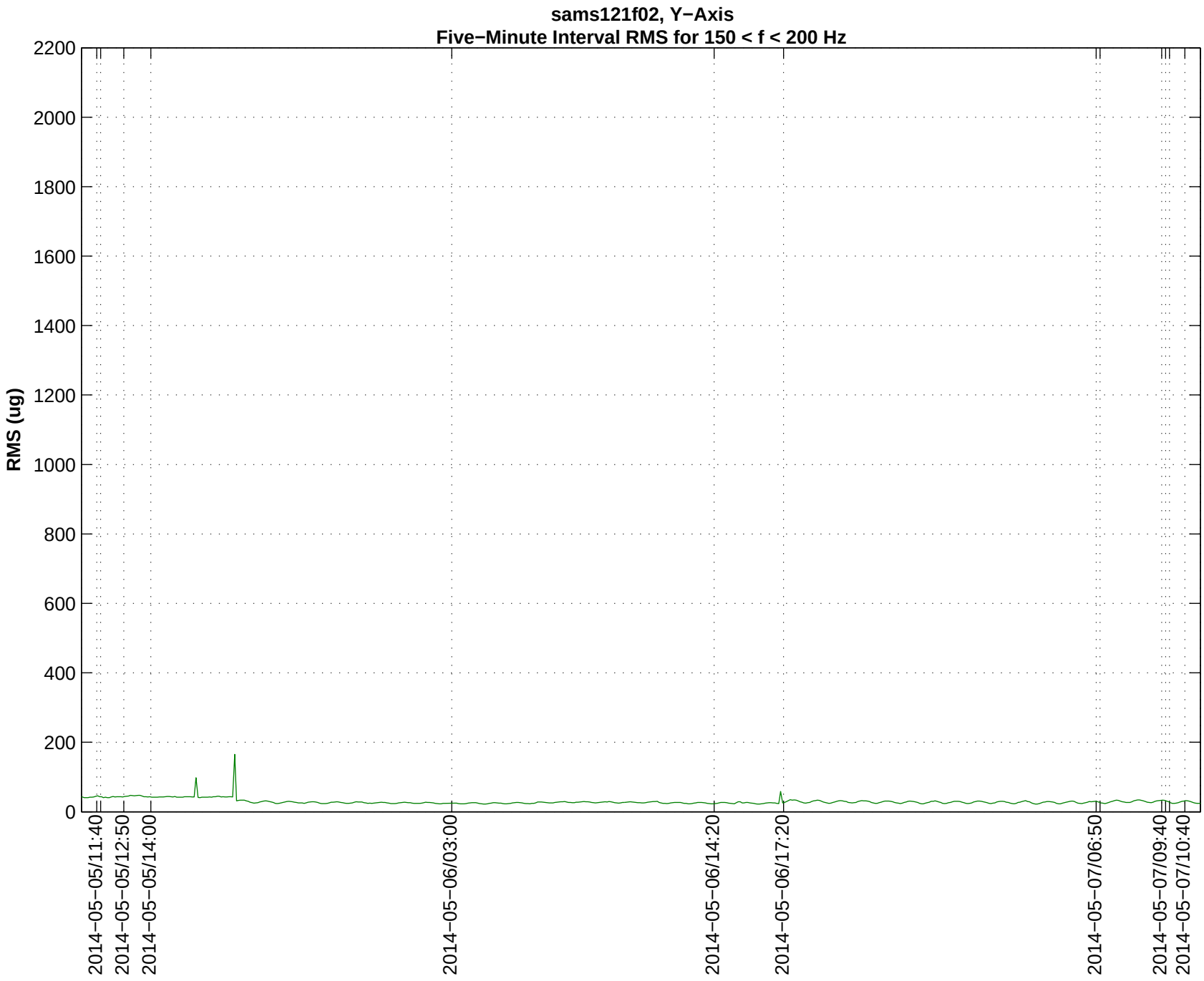
sams121f02, Y−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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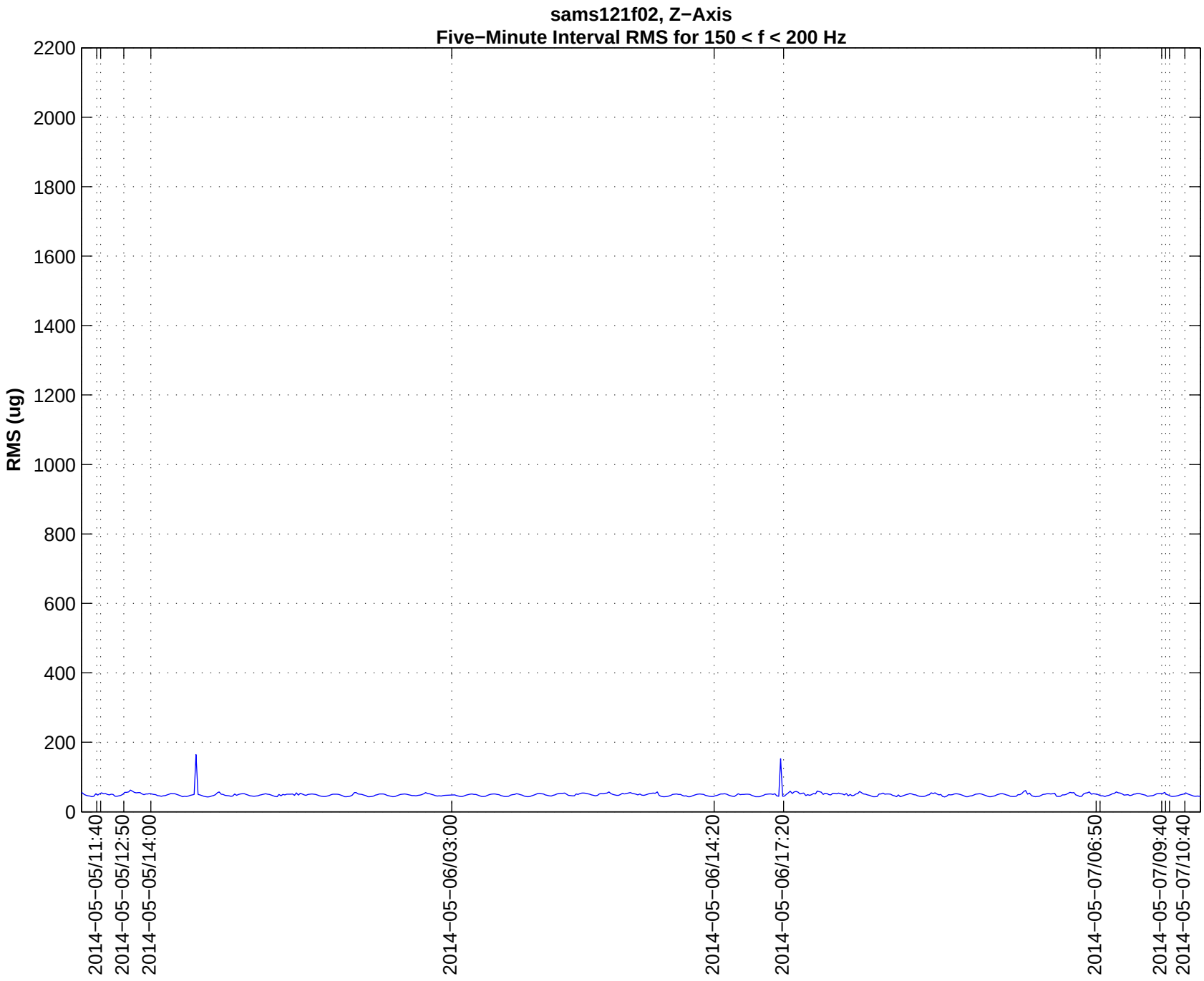
2014−05−07/09:40
2014−05−07/10:40


sams121f02, Z−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
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600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
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2014−05−06/17:20
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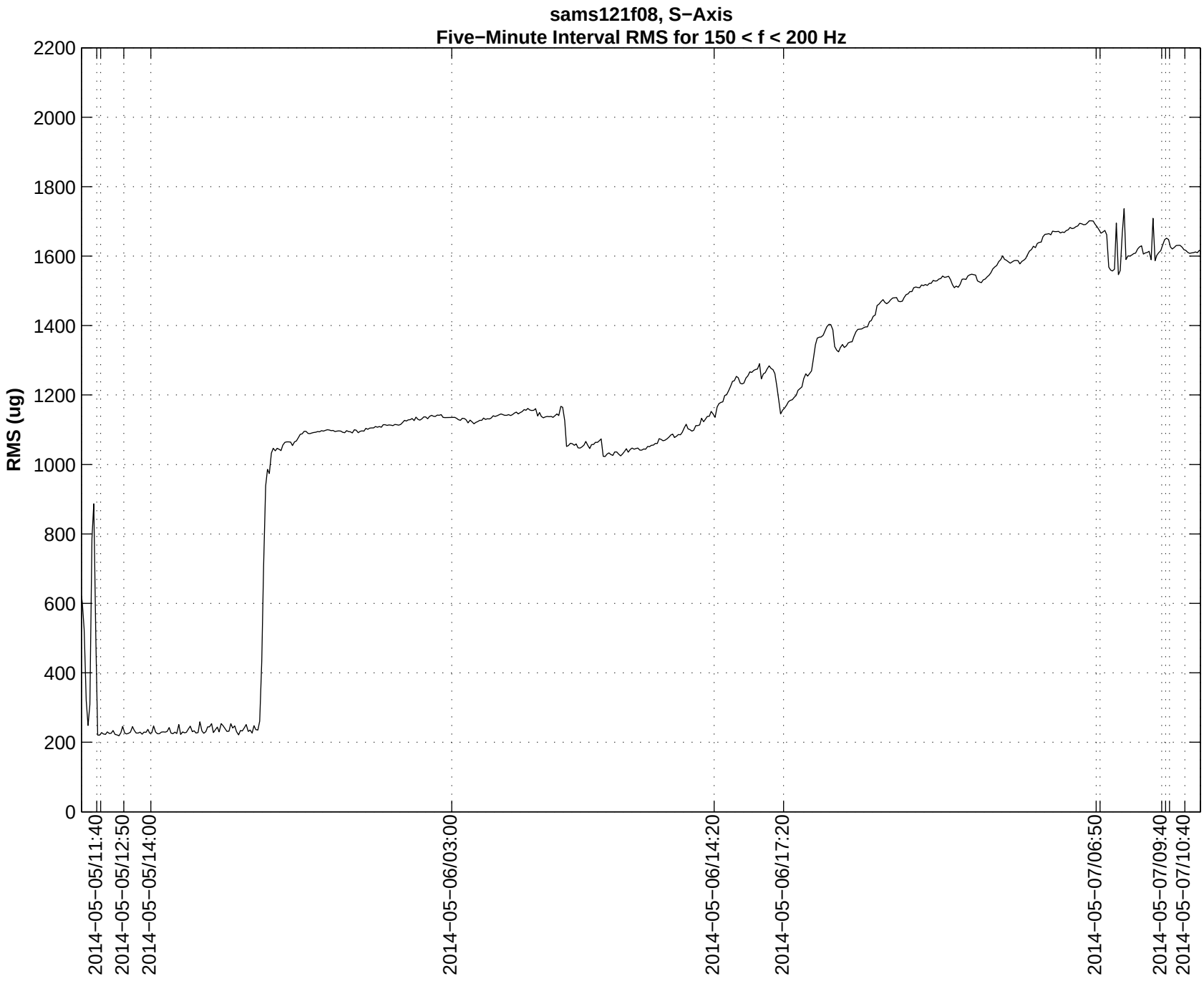
sams121f08, S−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
0
200
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600
800
1000
1200
1400
1600
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2000
2200
2014−05−05/11:40
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2014−05−05/14:00
2014−05−06/03:00
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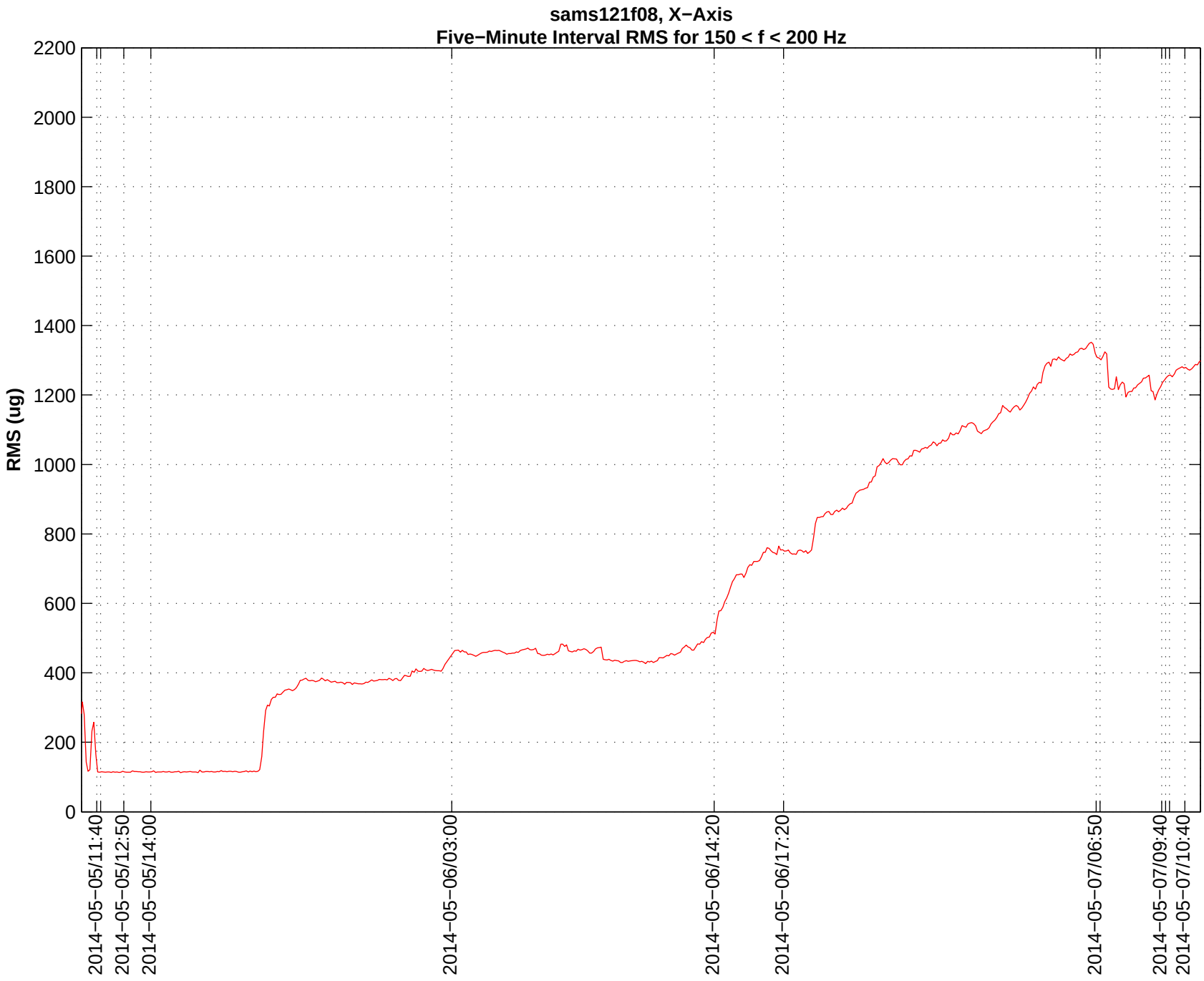
sams121f08, X−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
0
200
400
600
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1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
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2014−05−06/03:00
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2014−05−07/09:40
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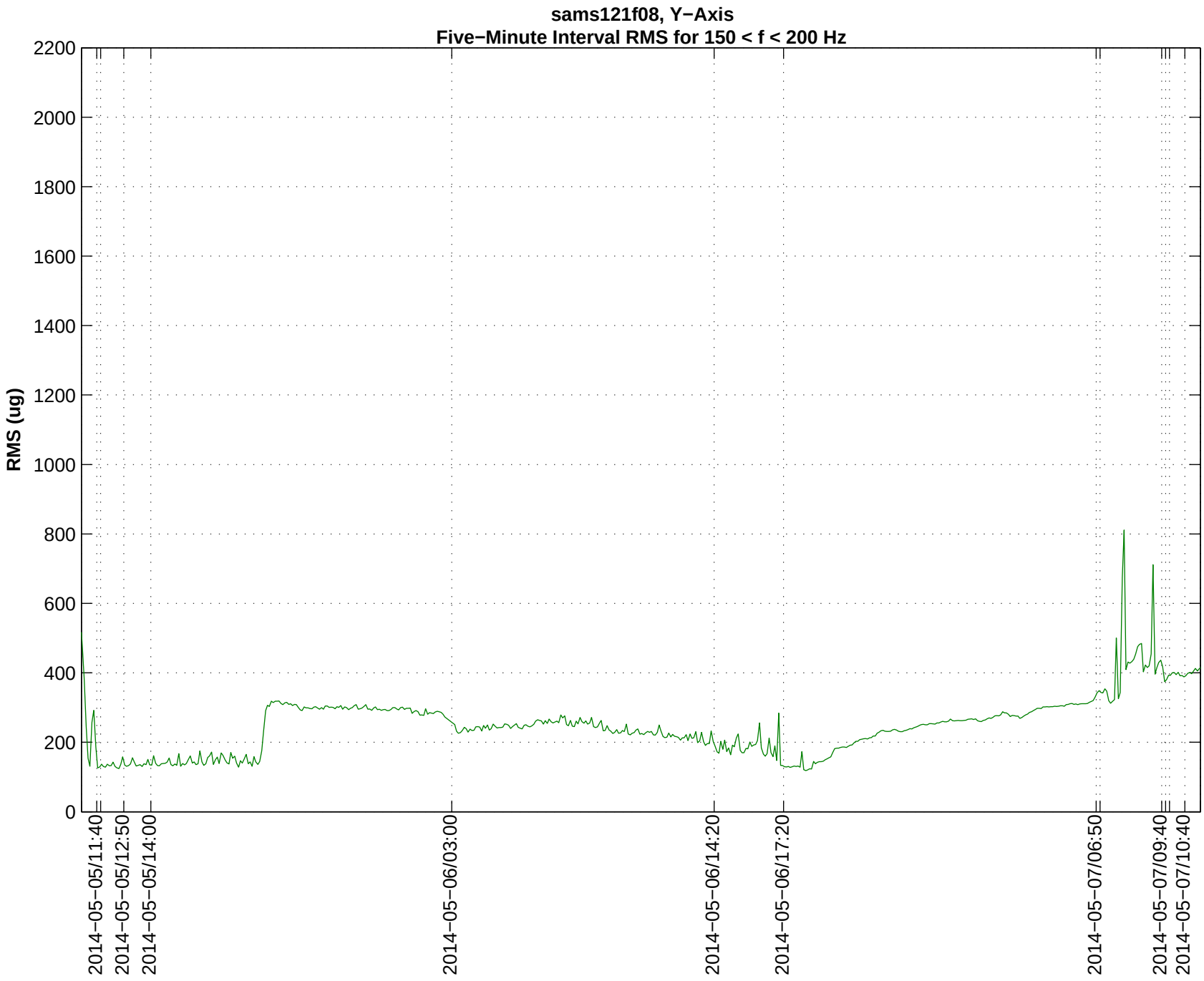
sams121f08, Y−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
0
200
400
600
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1000
1200
1400
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1800
2000
2200
2014−05−05/11:40
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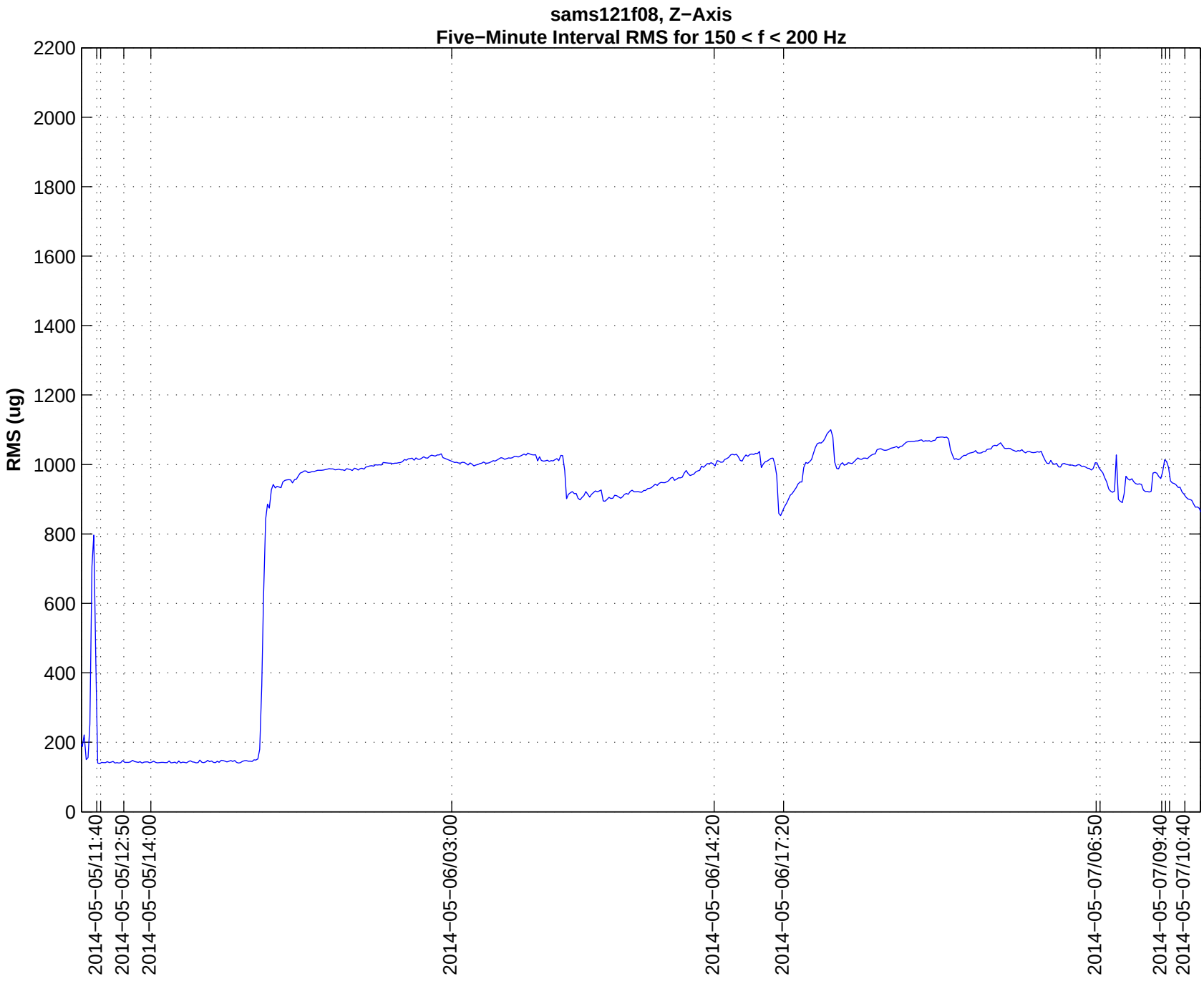
sams121f08, Z−Axis
Five−Minute Interval RMS for 150 < f < 200 Hz
RMS (ug)
0
200
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1000
1200
1400
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2200
2014−05−05/11:40
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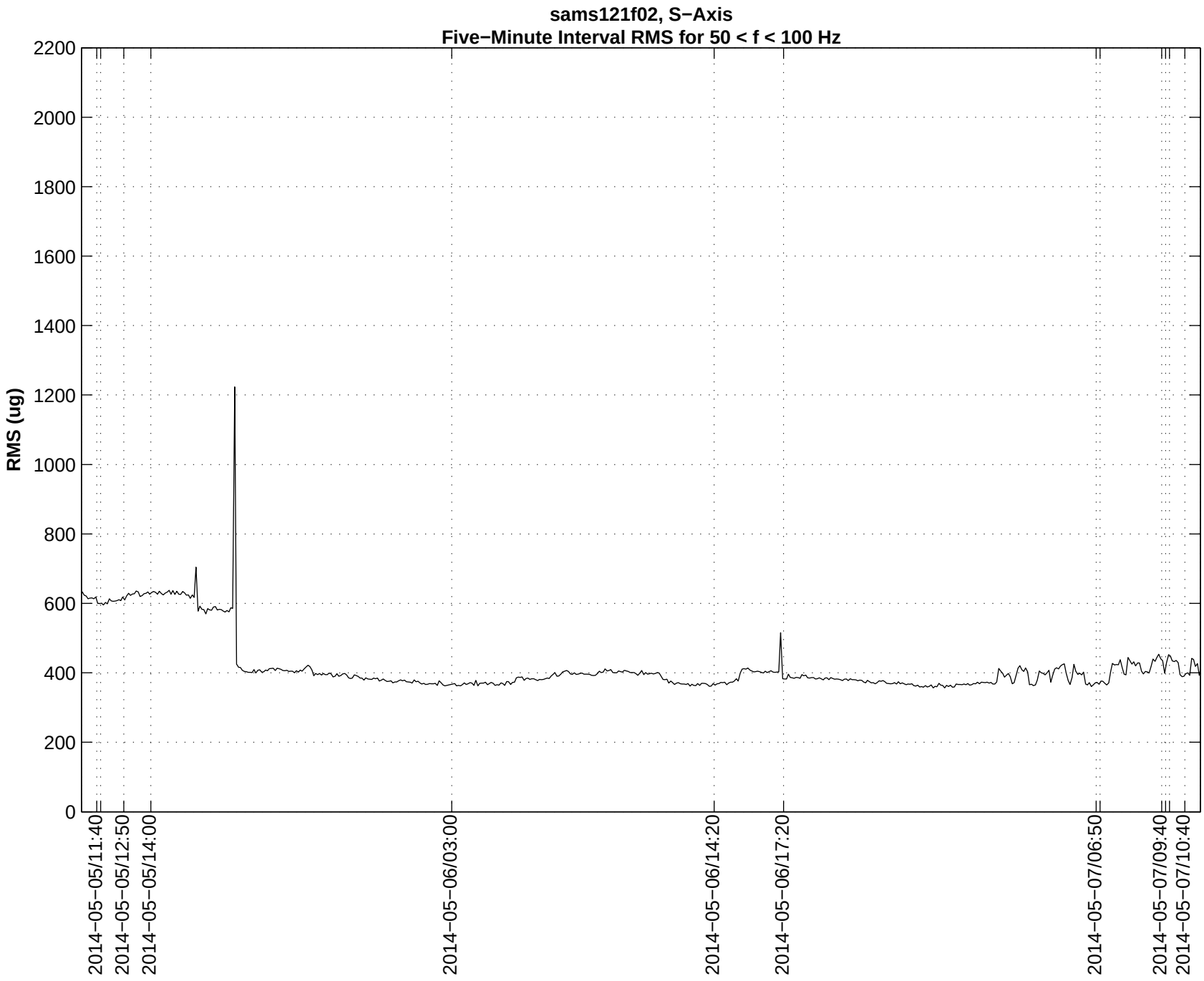
sams121f02, S−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
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2014−05−06/03:00
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2014−05−06/17:20
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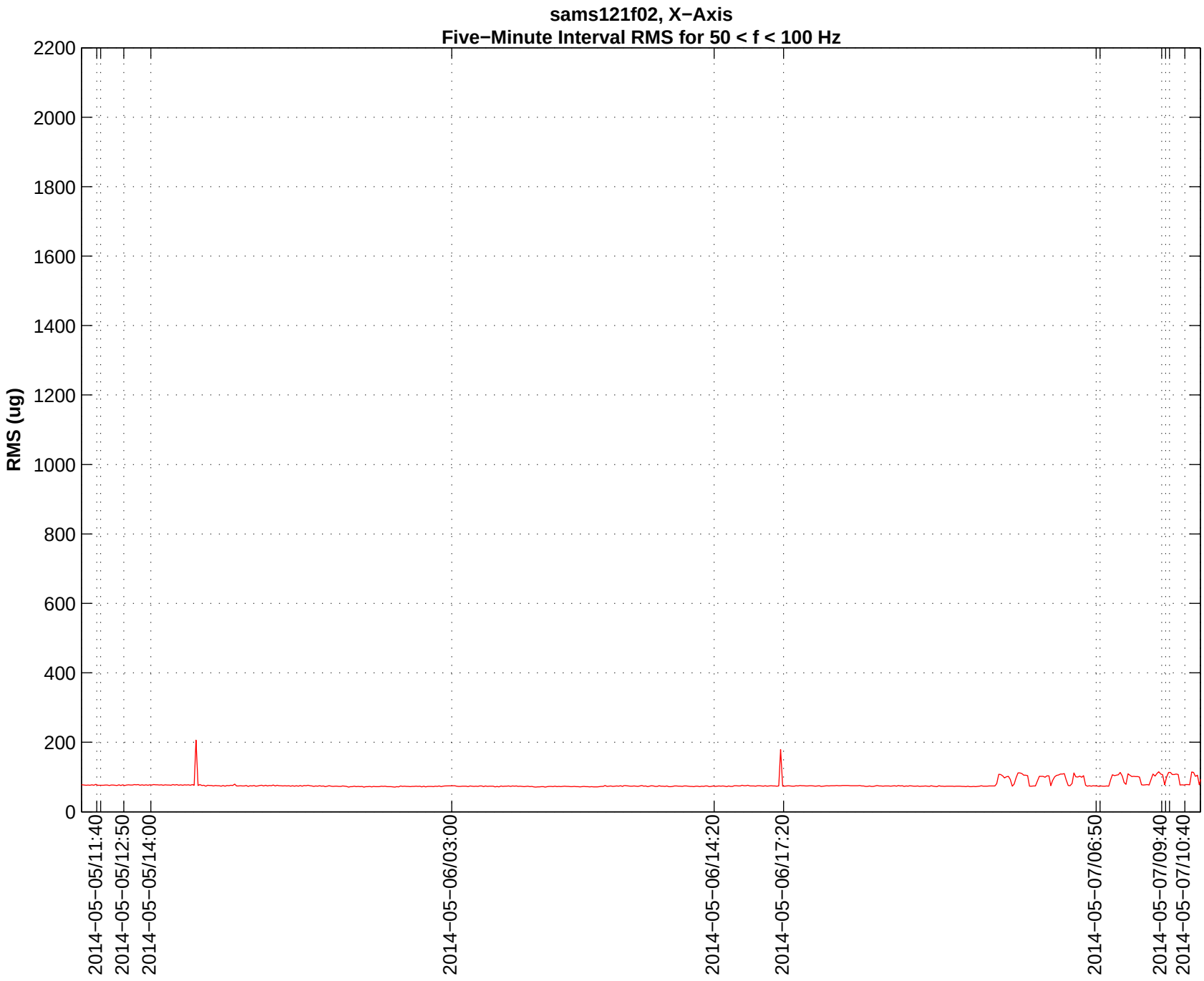
sams121f02, X−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
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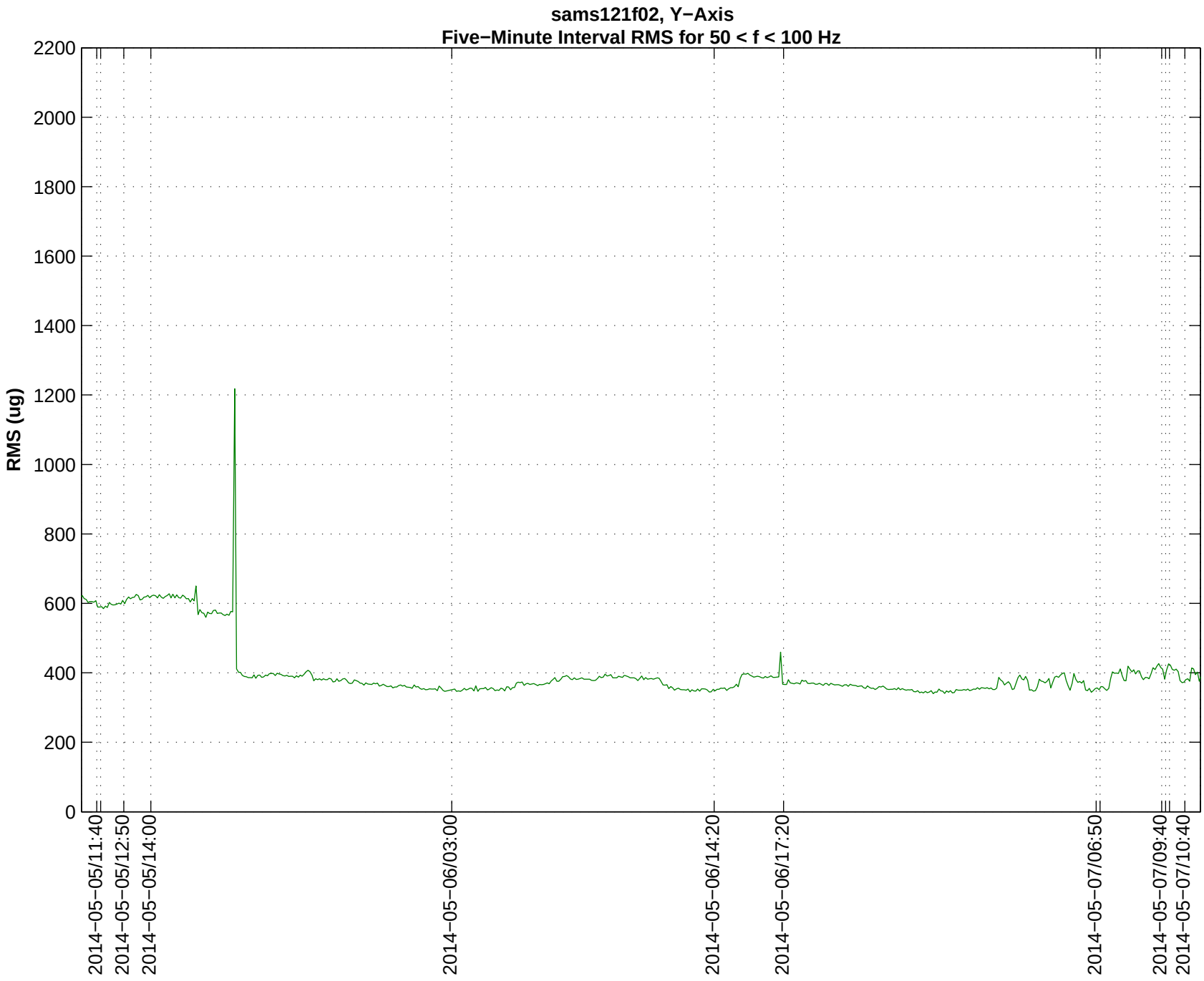
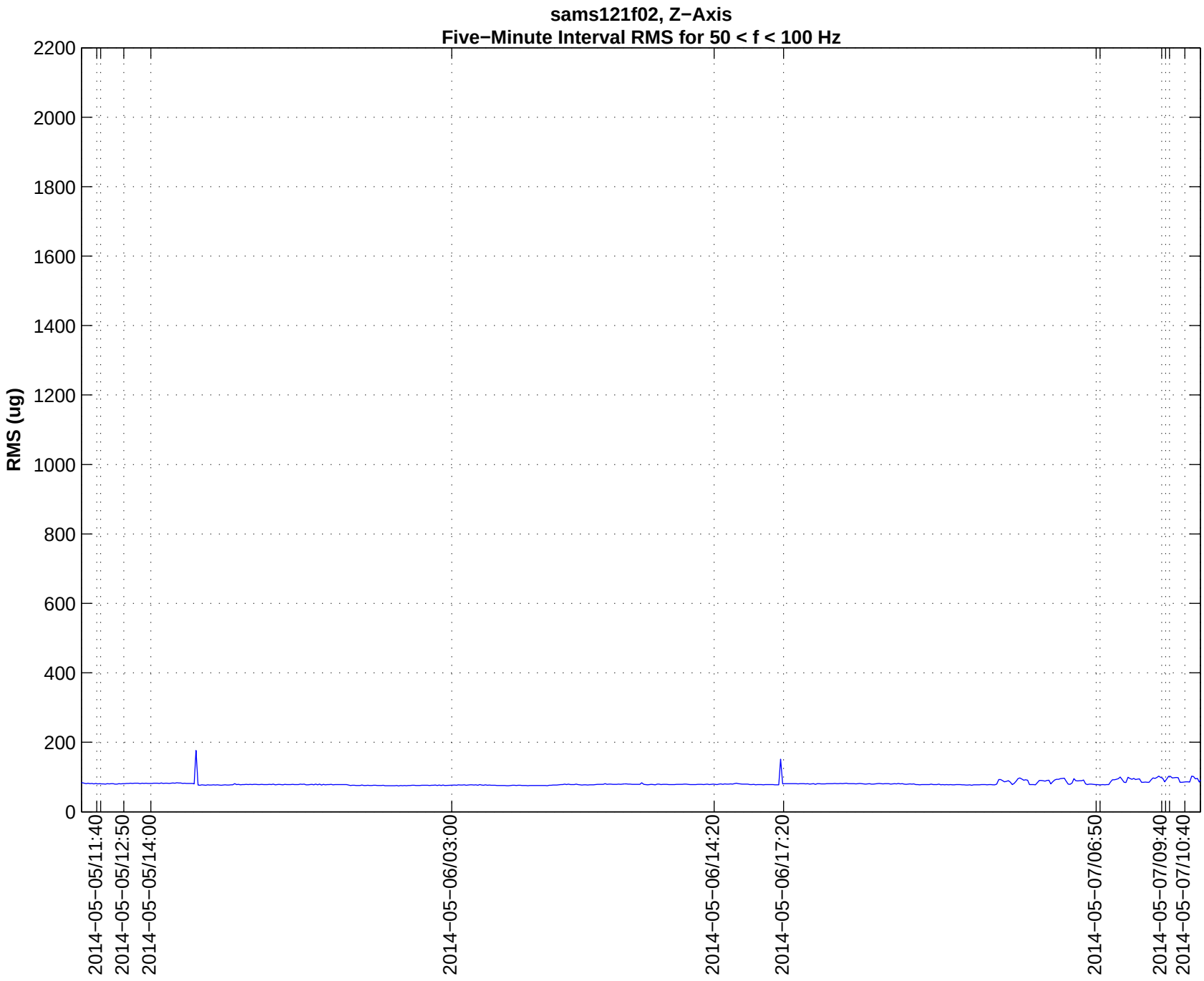
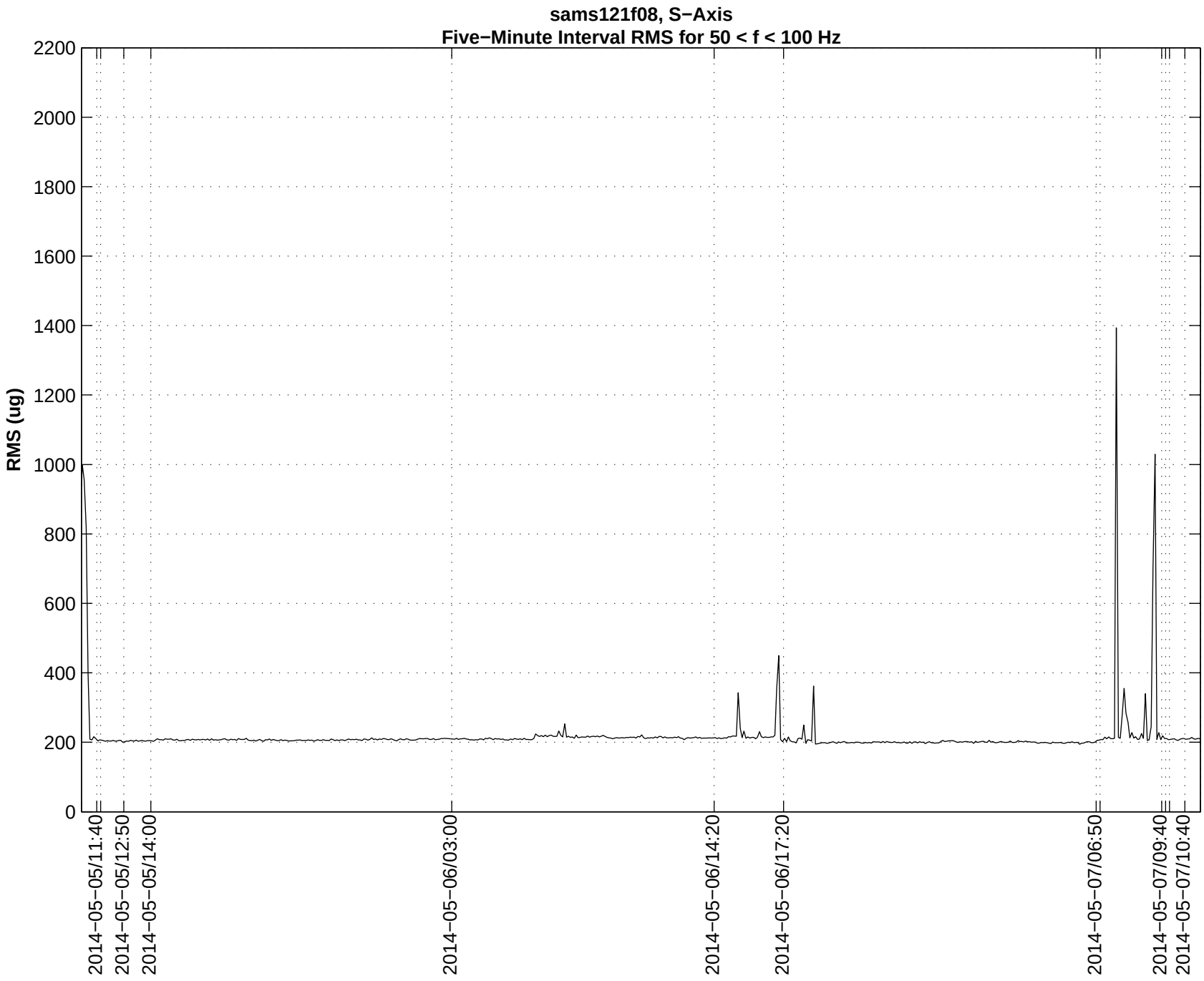
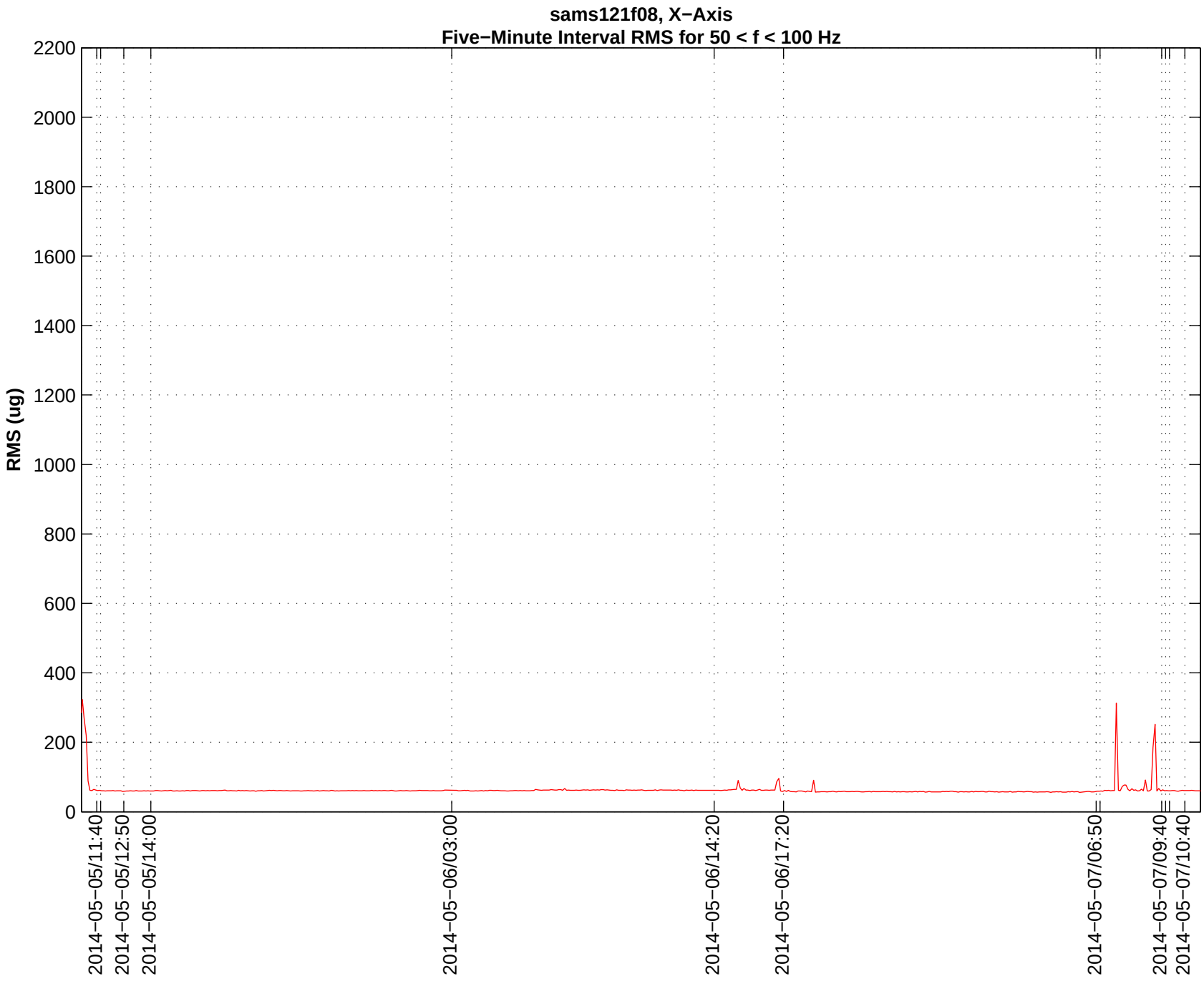
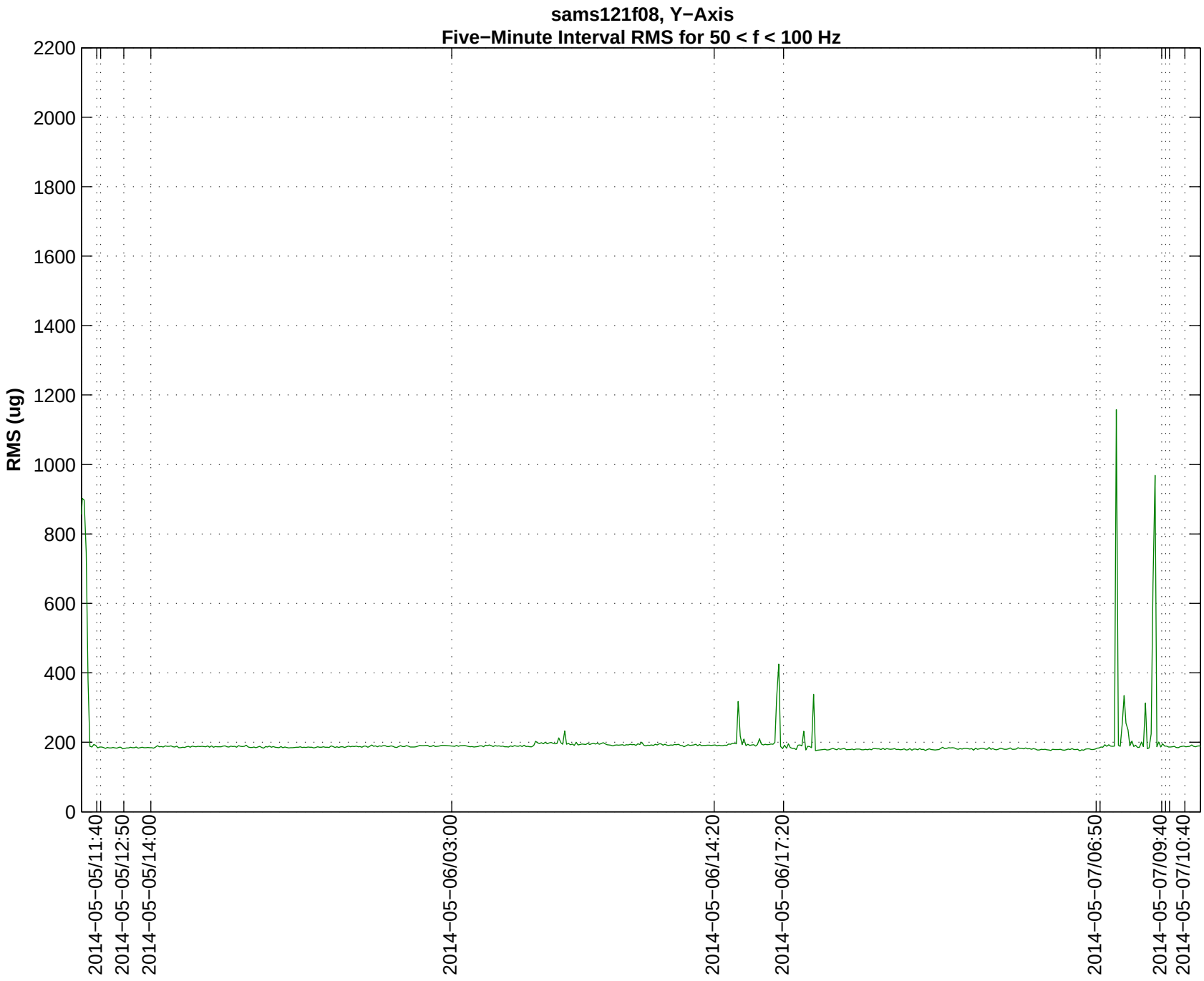
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40

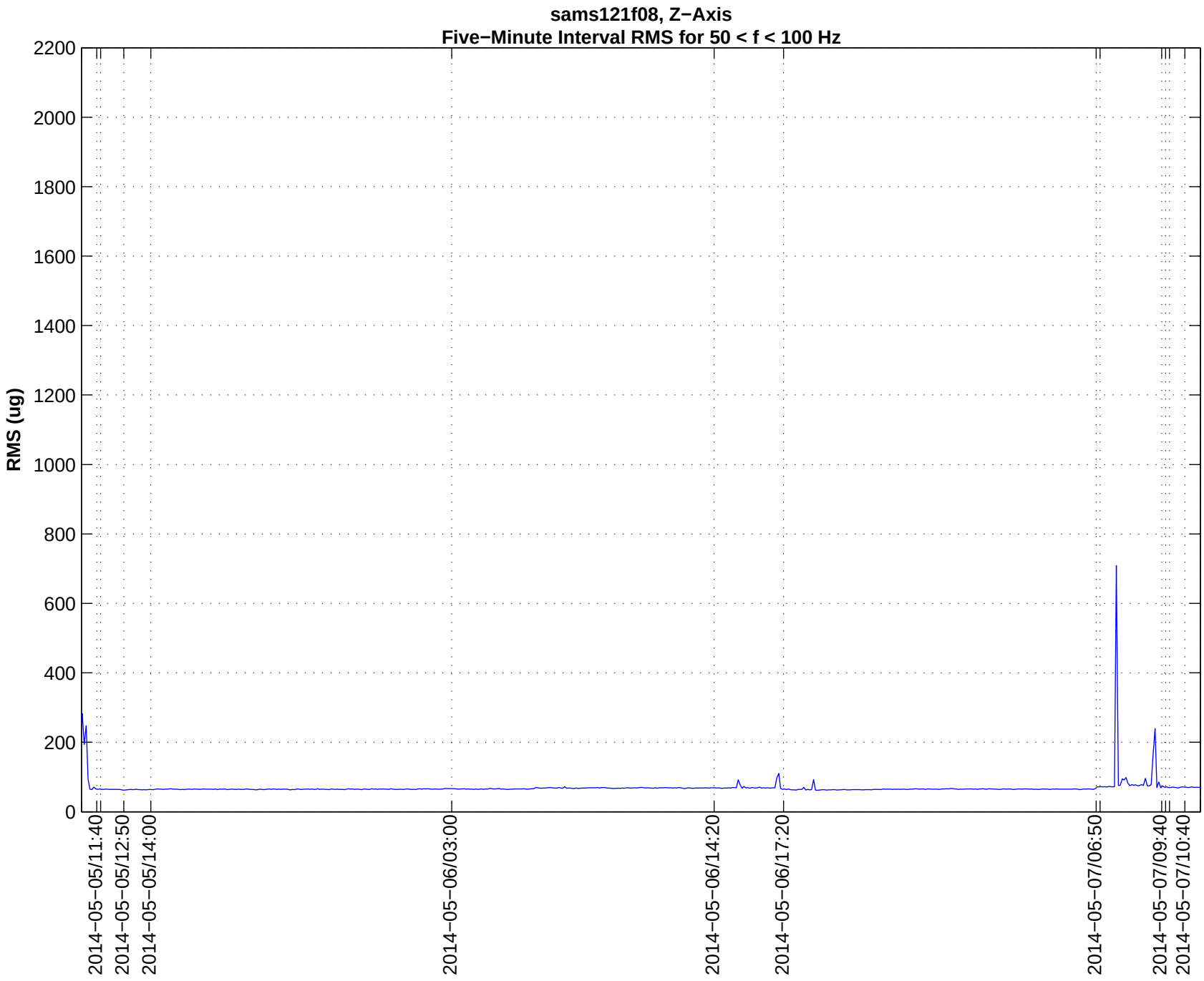

sams121f02, Y−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f02, Z−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, S−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, X−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, Y−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40


sams121f08, Z−Axis
Five−Minute Interval RMS for 50 < f < 100 Hz
RMS (ug)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2014−05−05/11:40
2014−05−05/12:50
2014−05−05/14:00
2014−05−06/03:00
2014−05−06/14:20
2014−05−06/17:20
2014−05−07/06:50
2014−05−07/09:40
2014−05−07/10:40