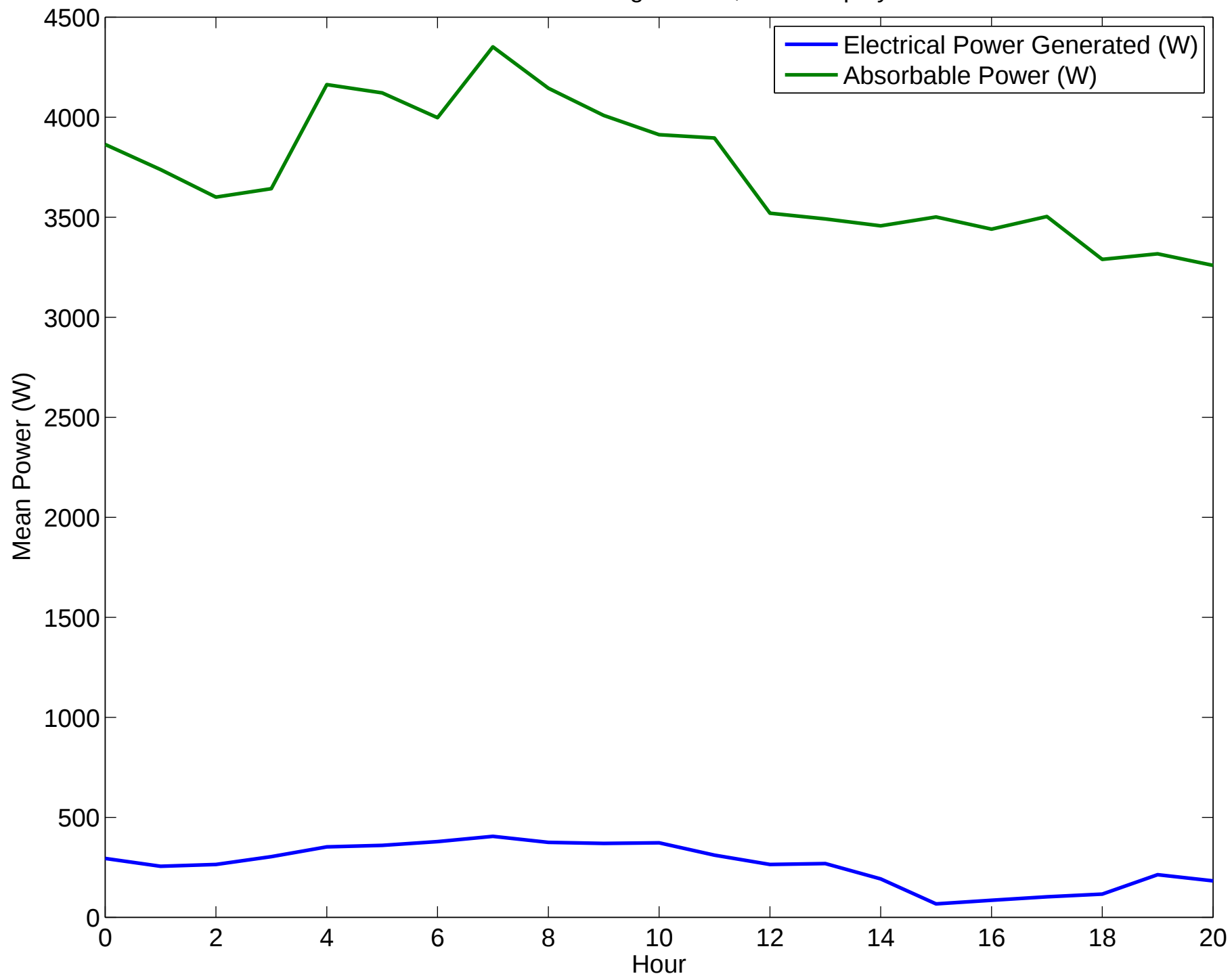
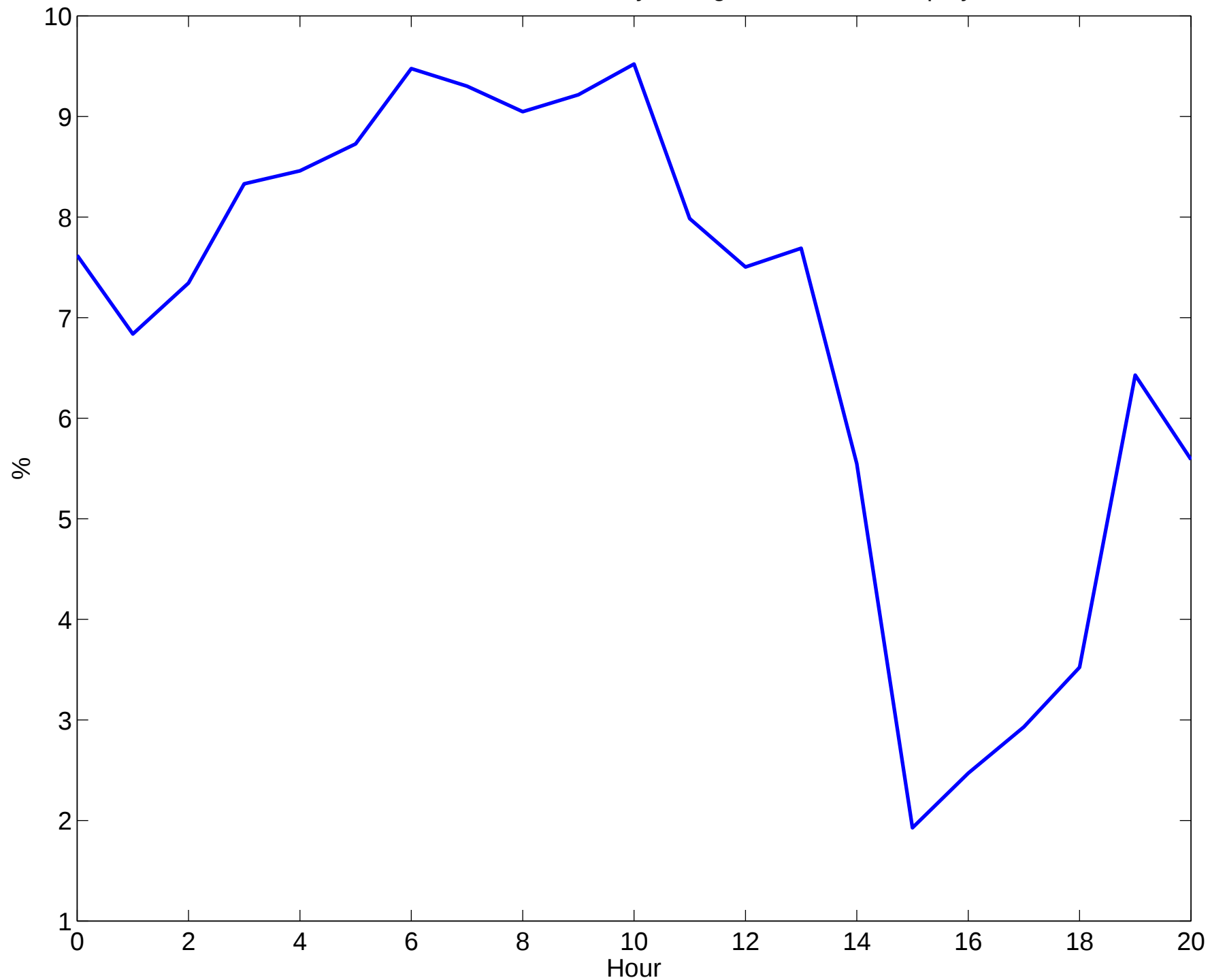


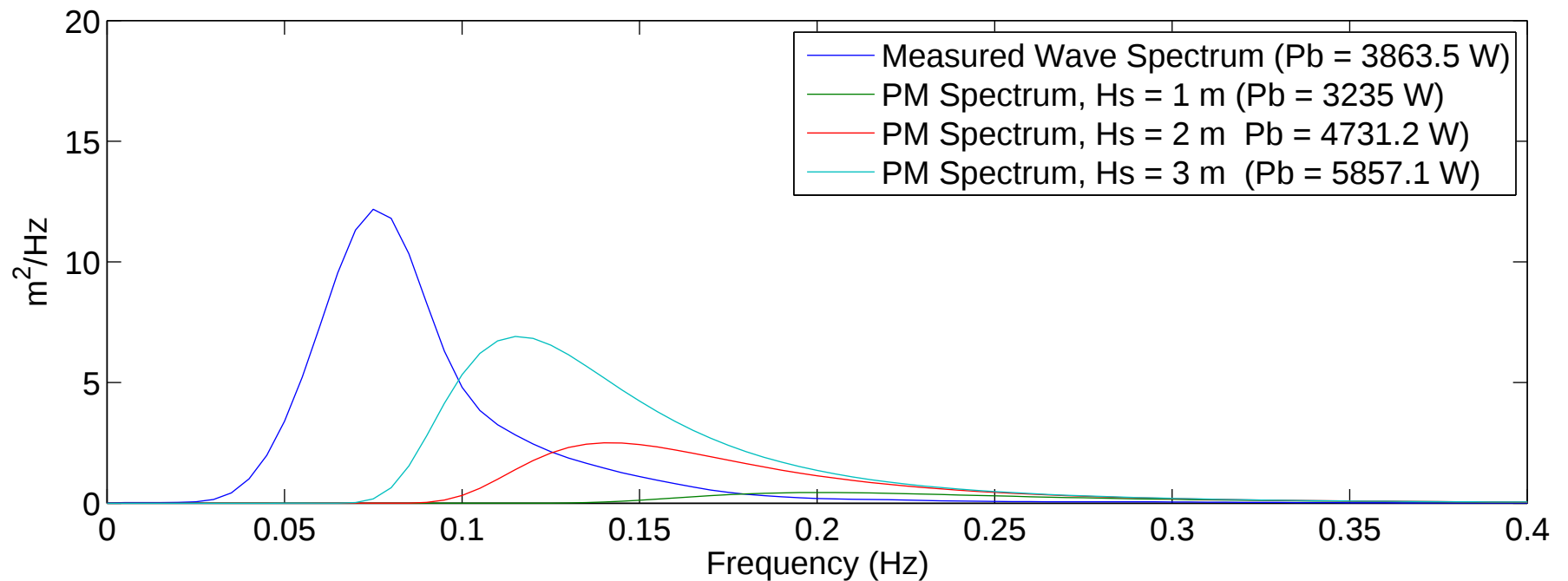
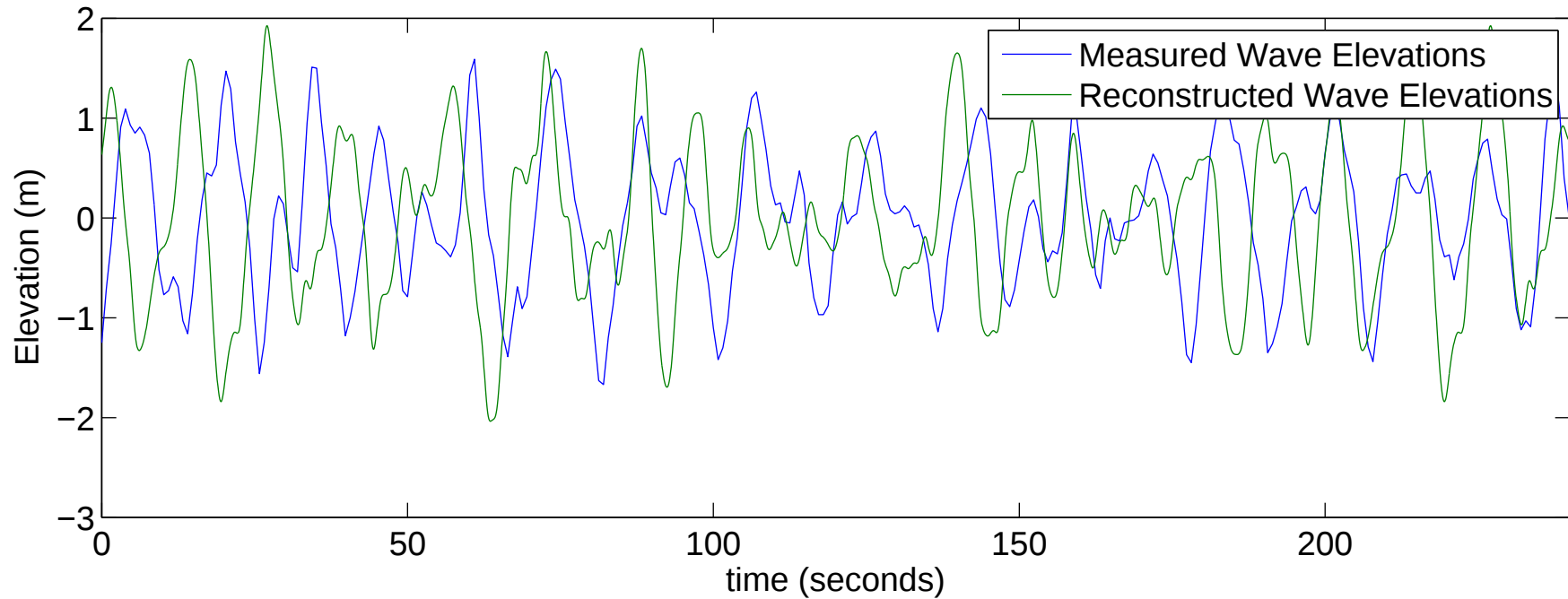
Generated and Absorbable Power during Jan 5th, 2012 Deployment. From 1100 PDT



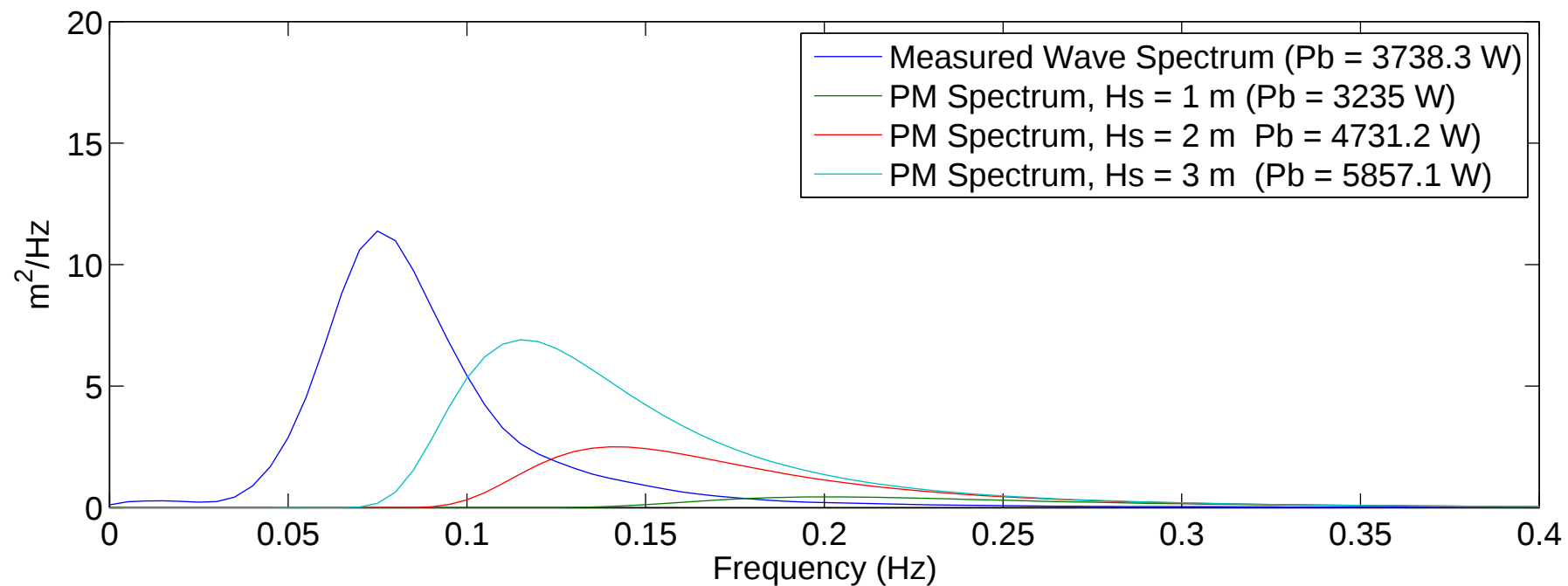
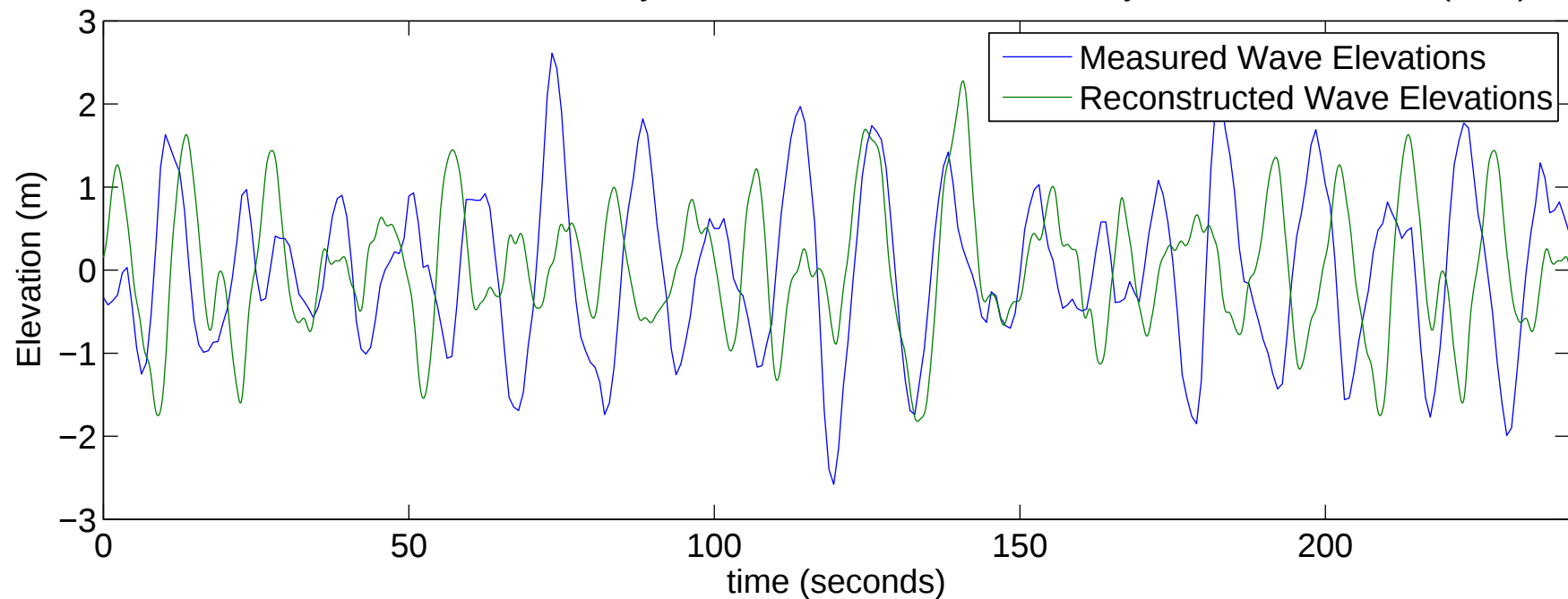
Percent of Absorbable Power Converted to Electricity during Jan 5th, 2012 Deployment. From 1100 PDT



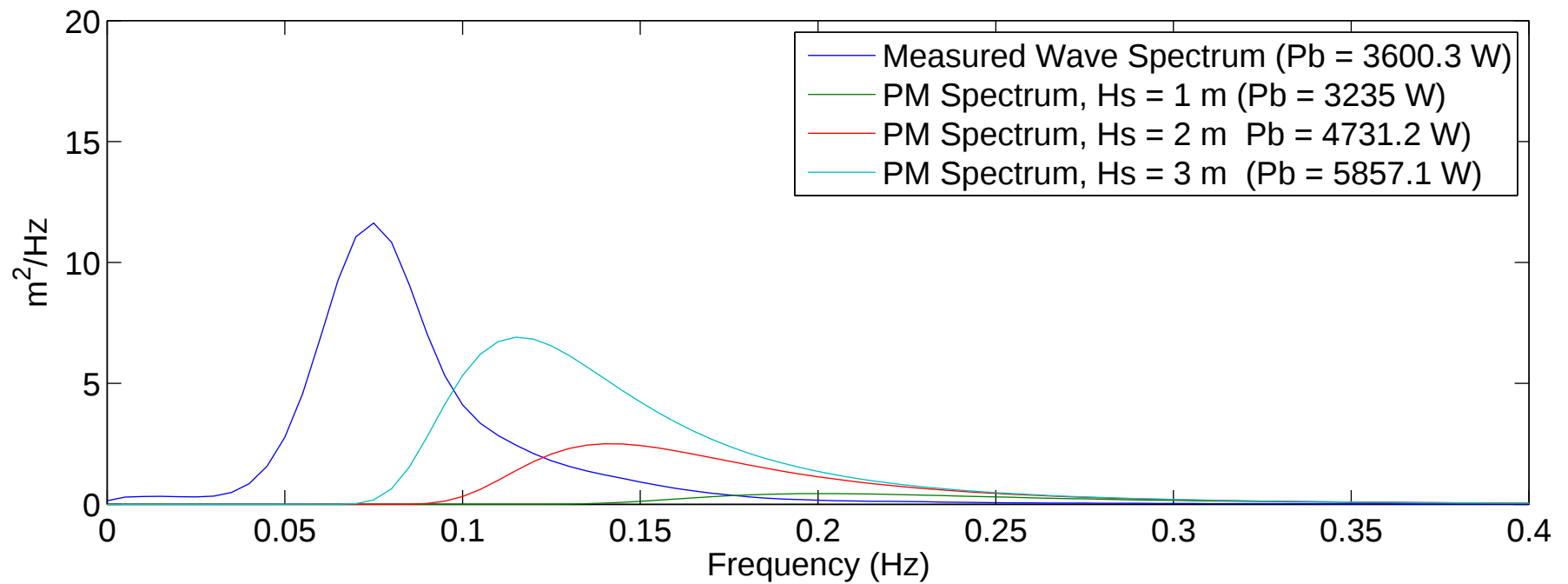
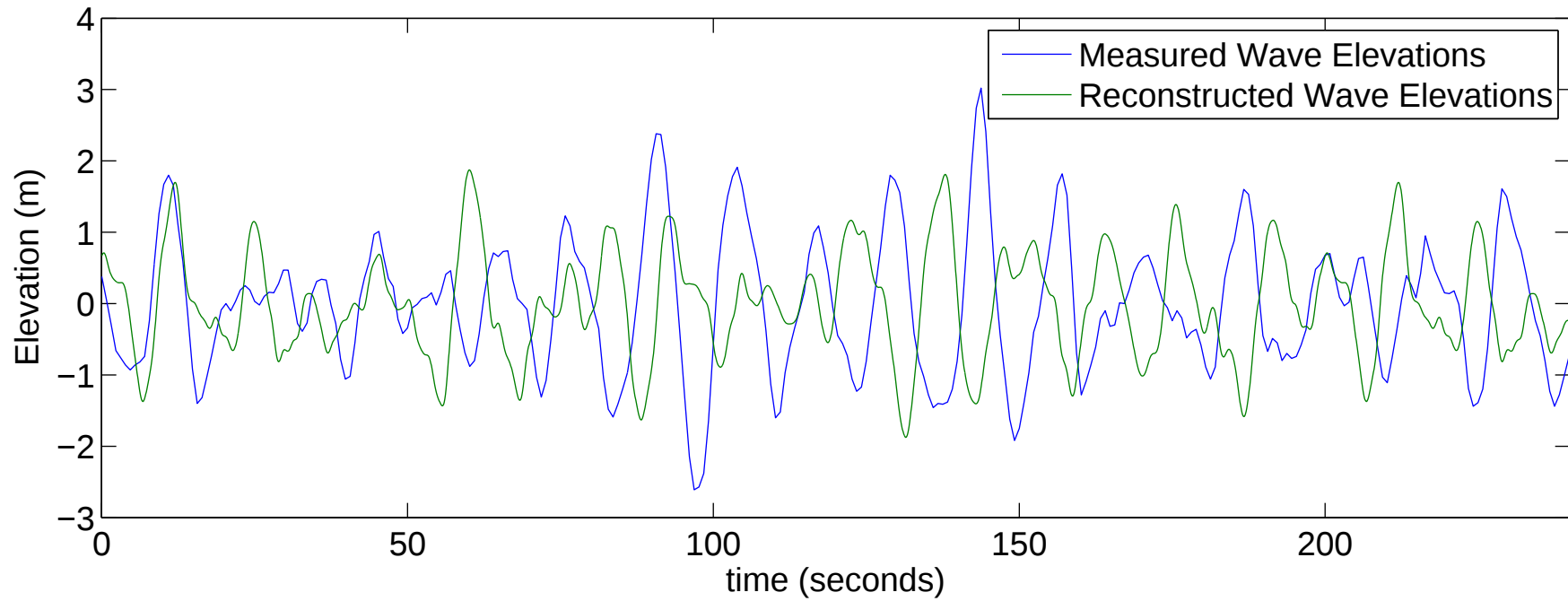
Wave conditions between January-05-2012 11:00:00 and January-05-2012 11:59:59 (PDT)



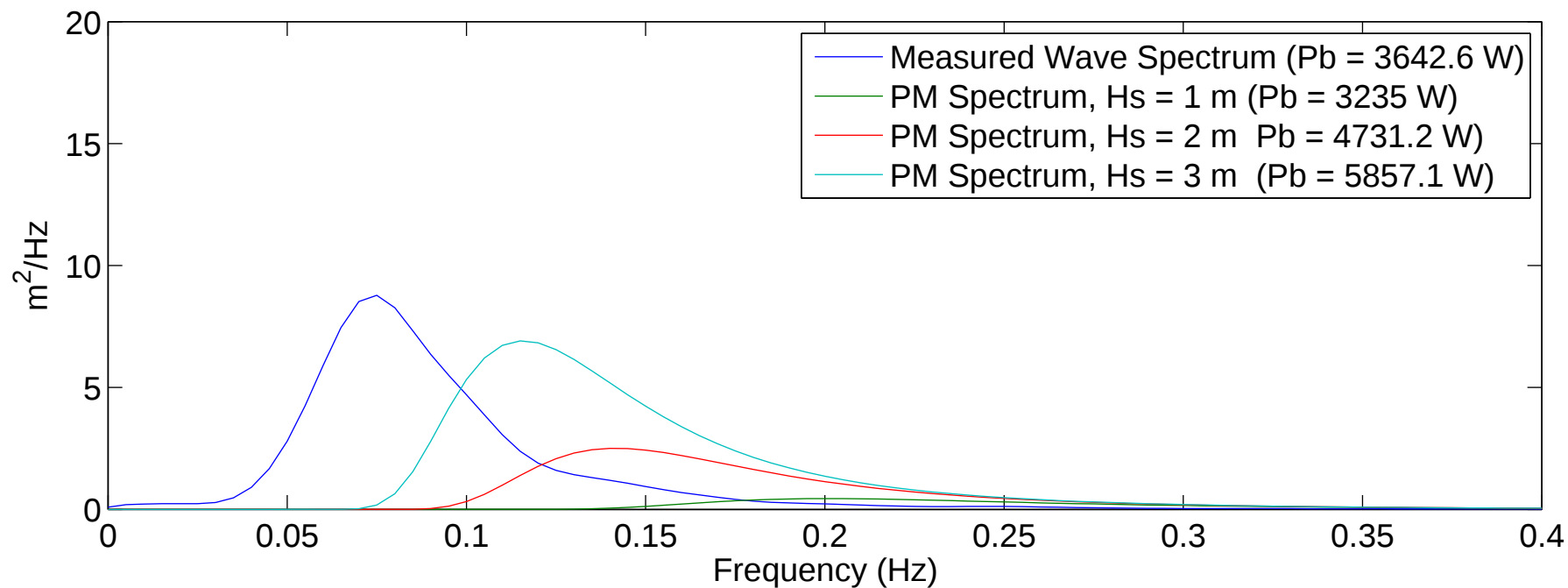
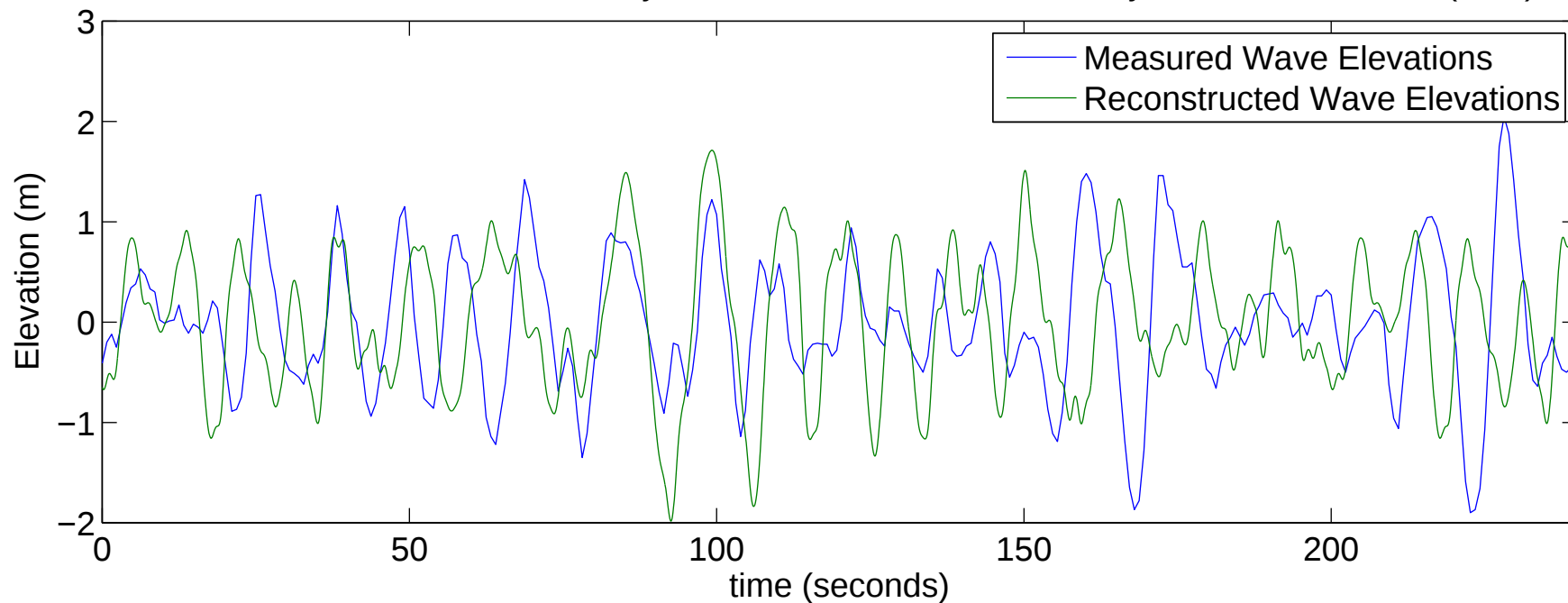
Wave conditions between January-05-2012 12:00:00 and January-05-2012 12:59:59 (PDT)



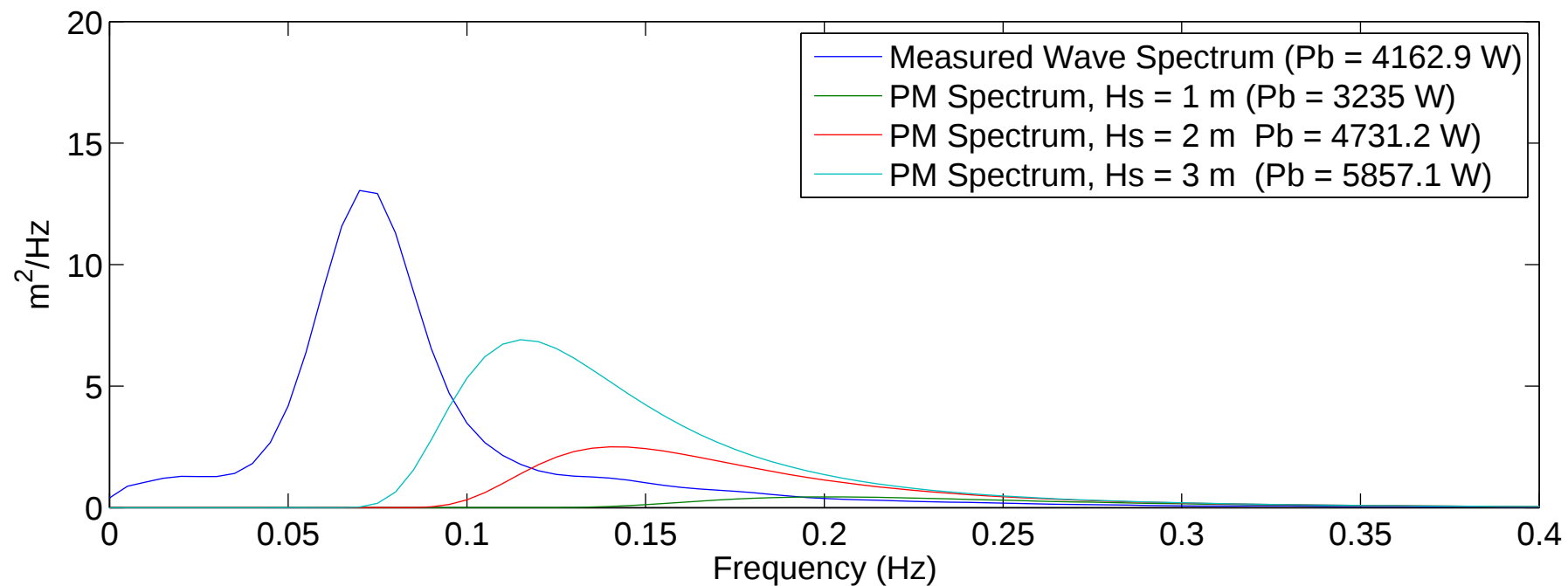
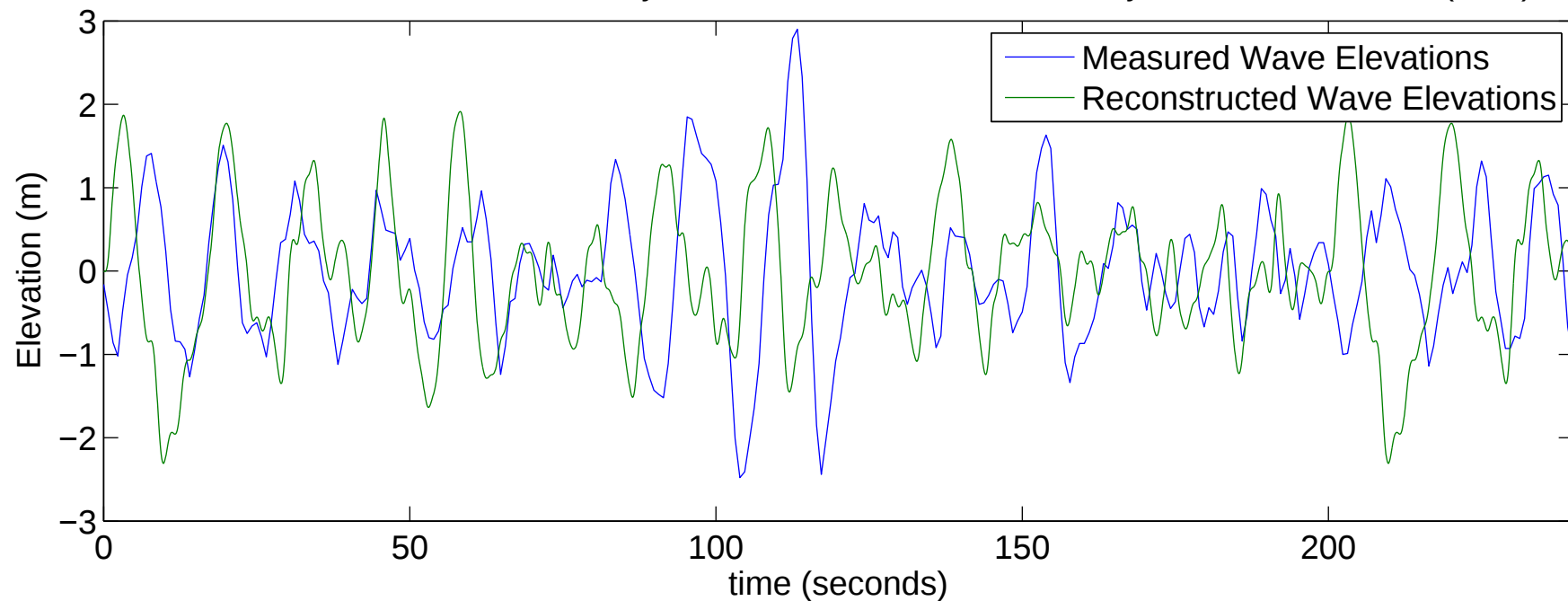
Wave conditions between January-05-2012 13:00:00 and January-05-2012 13:59:59 (PDT)



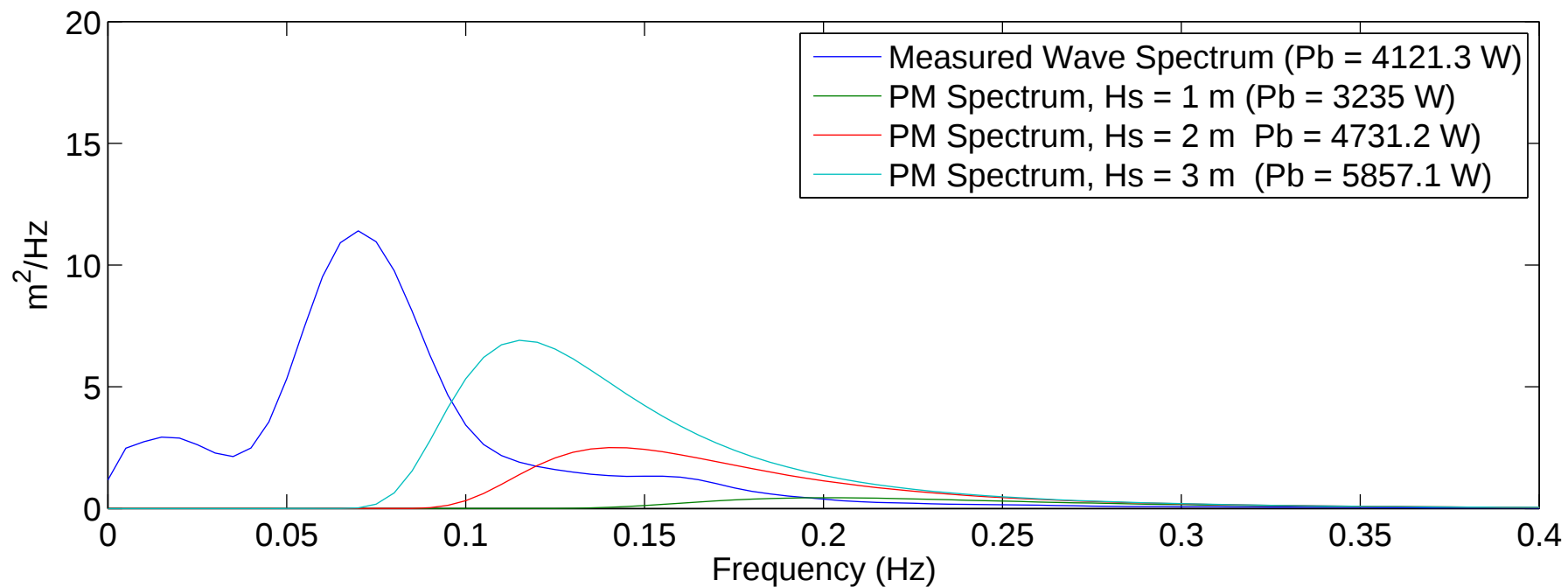
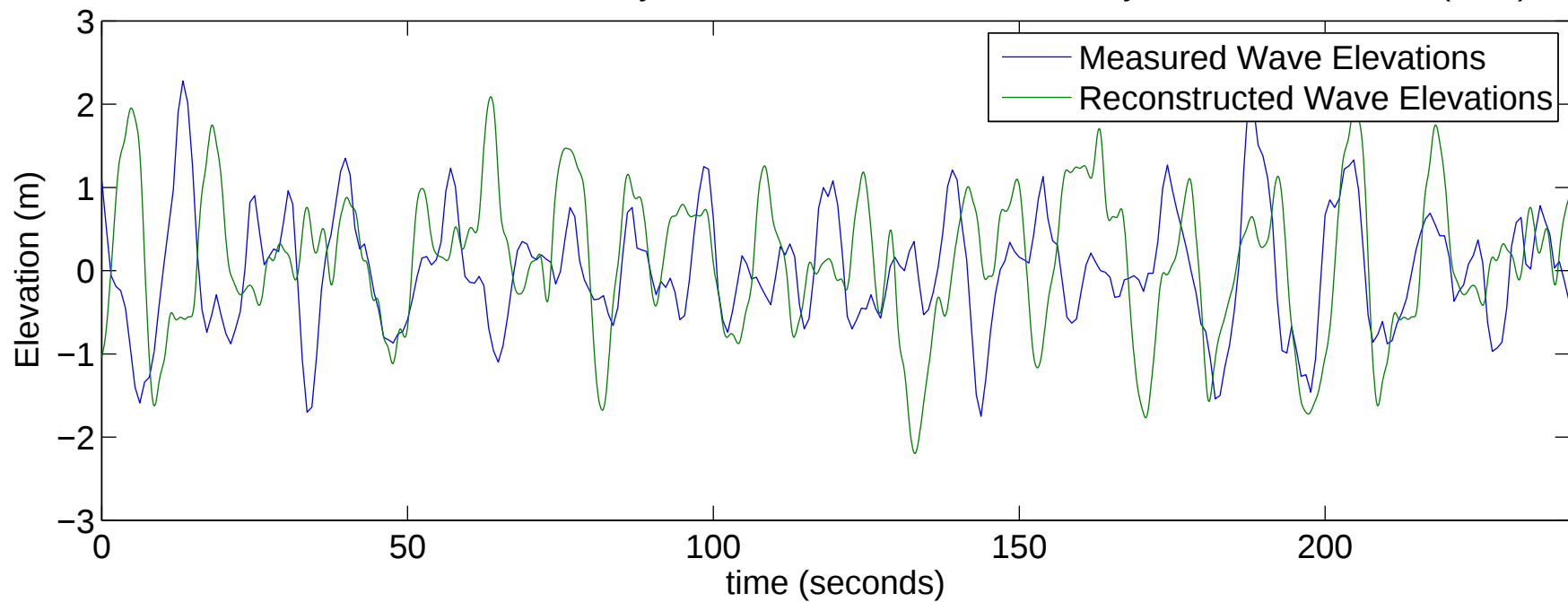
Wave conditions between January-05-2012 14:00:00 and January-05-2012 14:59:59 (PDT)



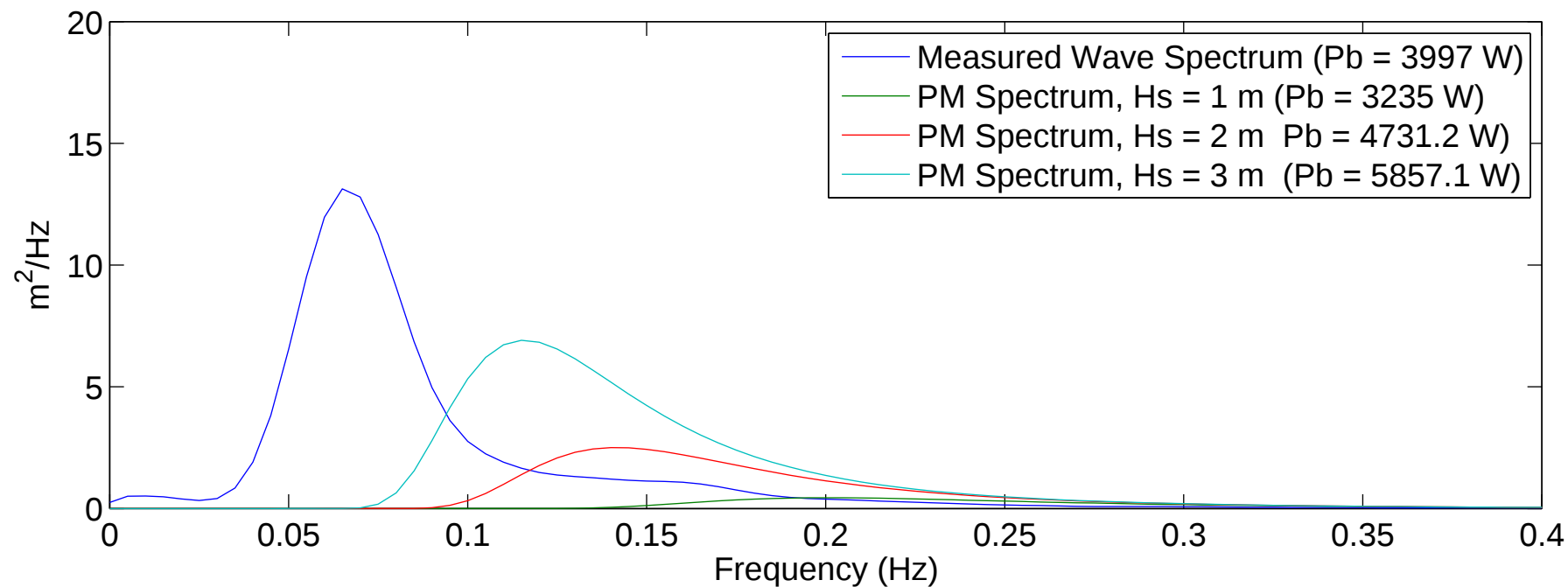
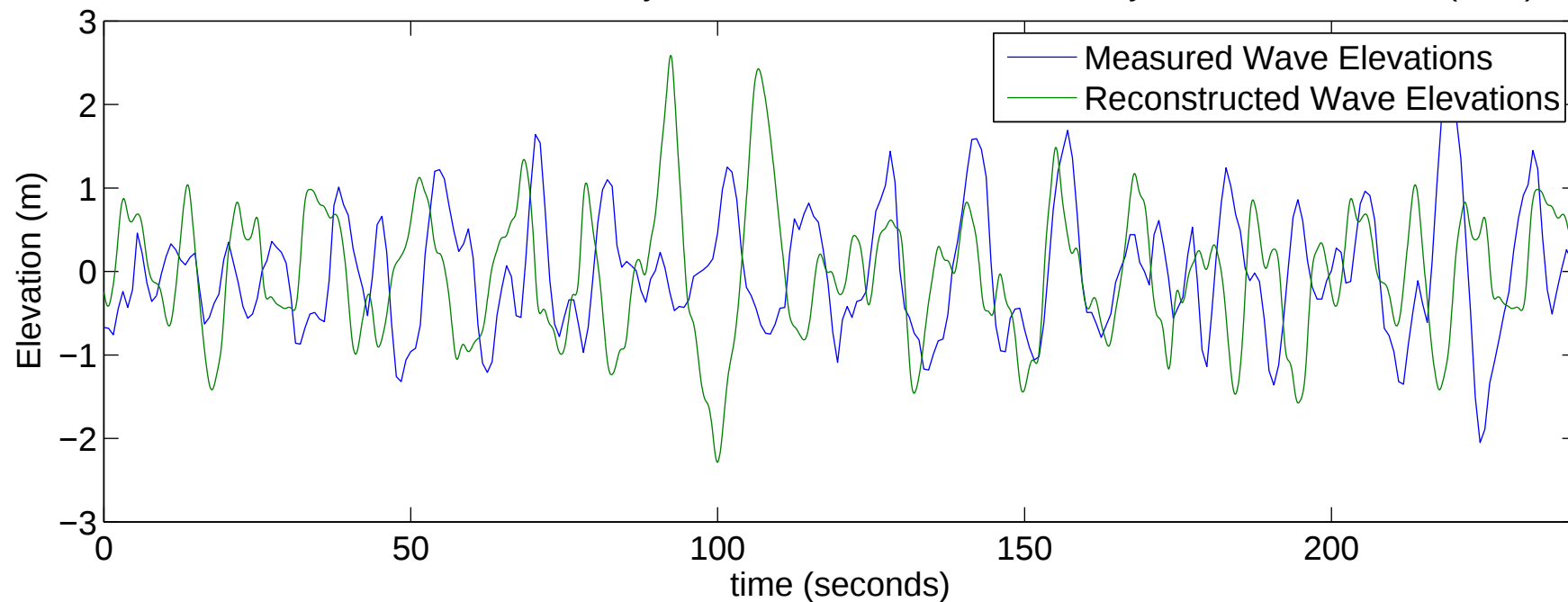
Wave conditions between January-05-2012 15:00:00 and January-05-2012 15:59:59 (PDT)



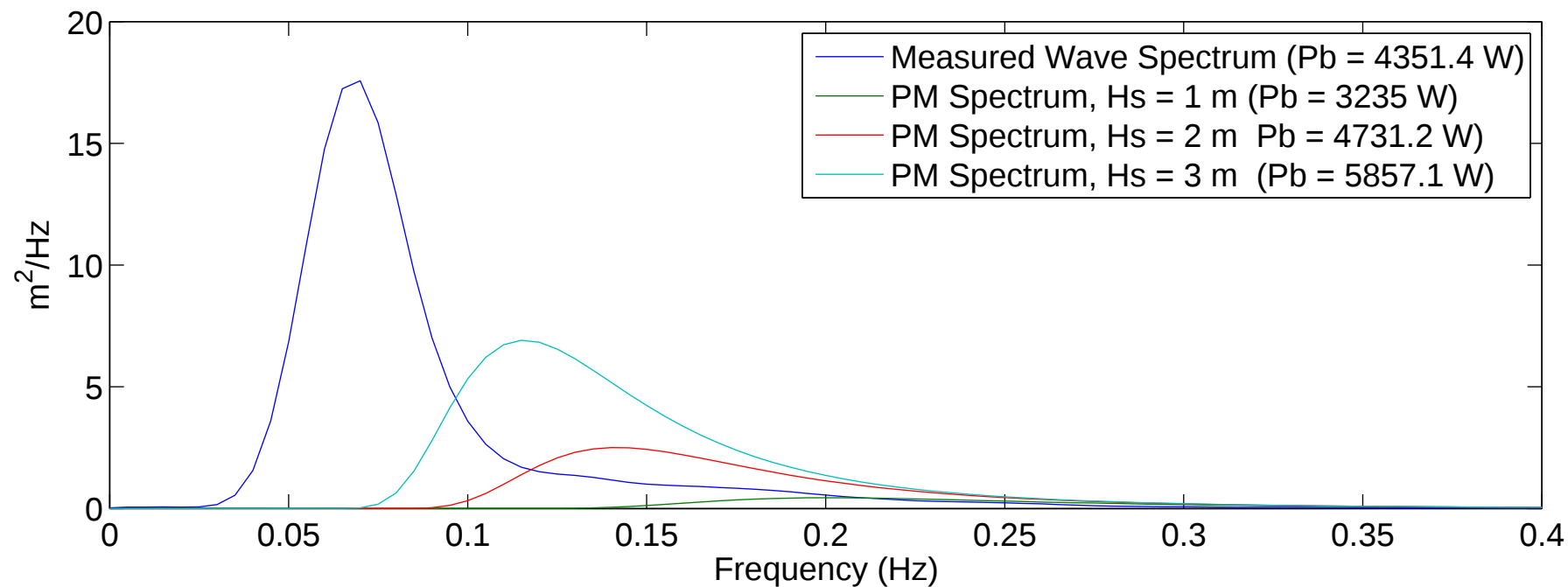
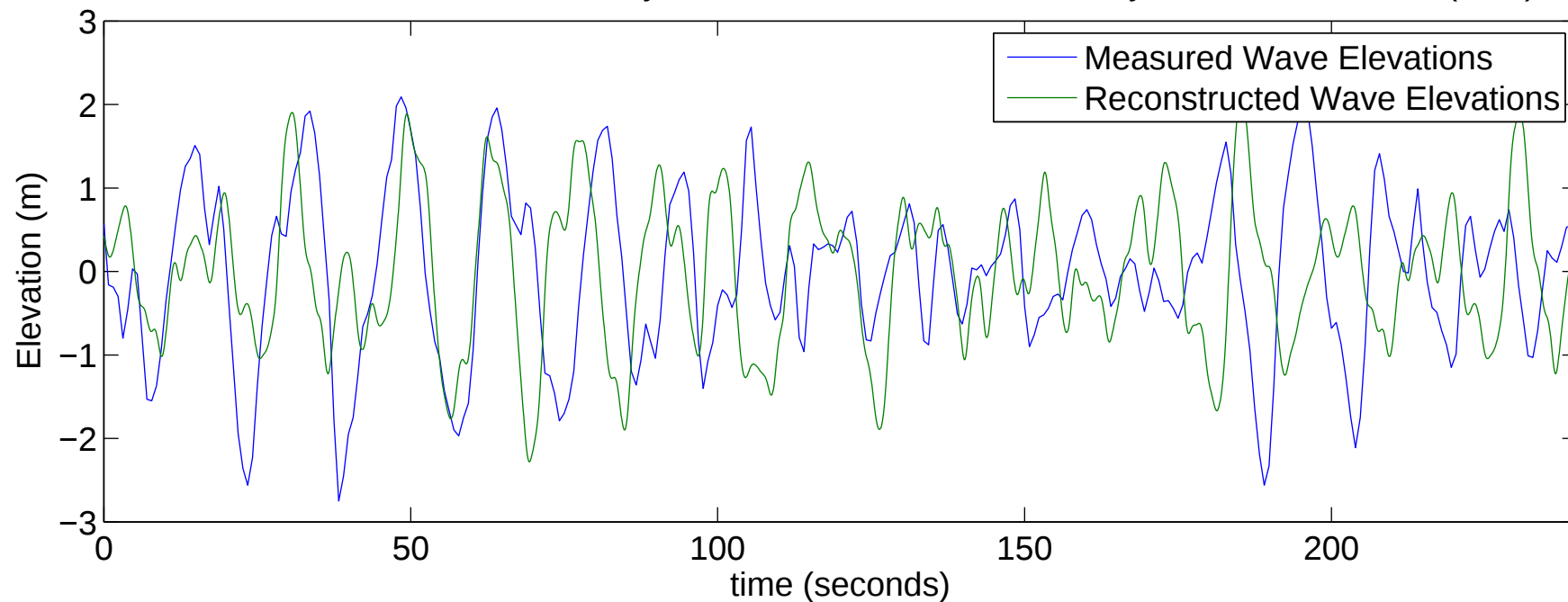
Wave conditions between January-05-2012 16:00:00 and January-05-2012 16:59:59 (PDT)



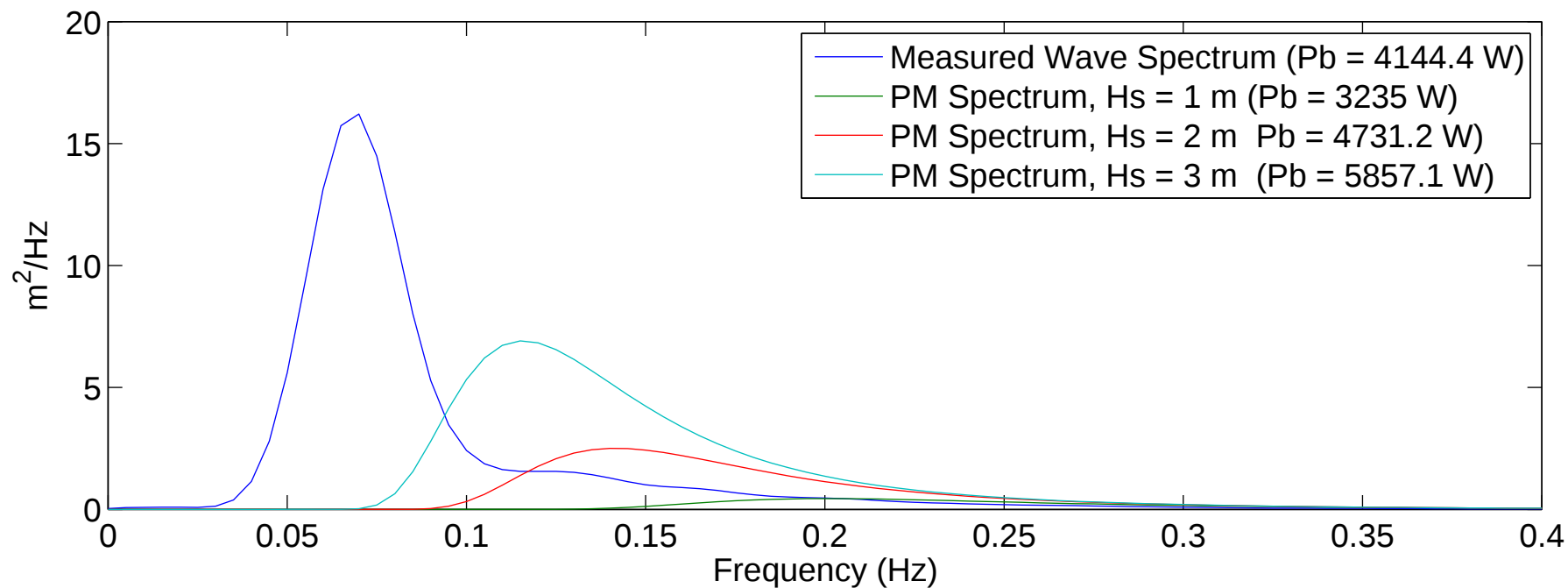
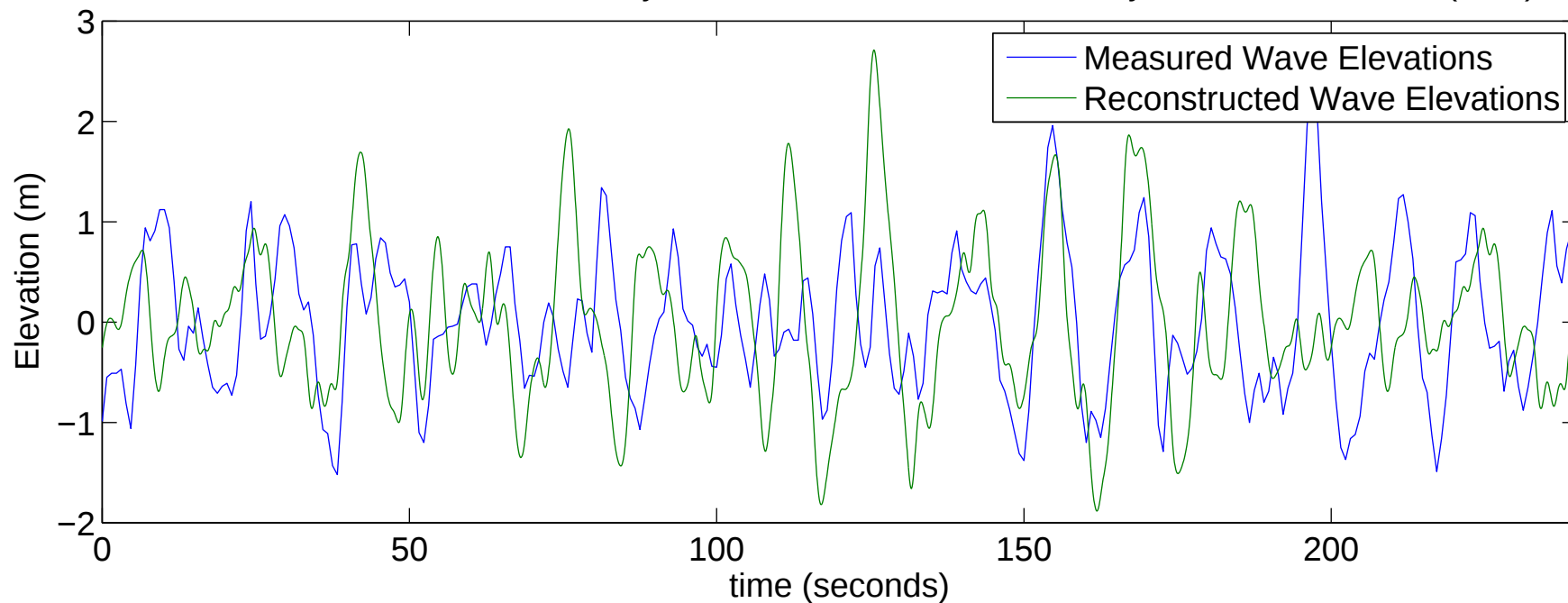
Wave conditions between January-05-2012 17:00:00 and January-05-2012 17:59:59 (PDT)



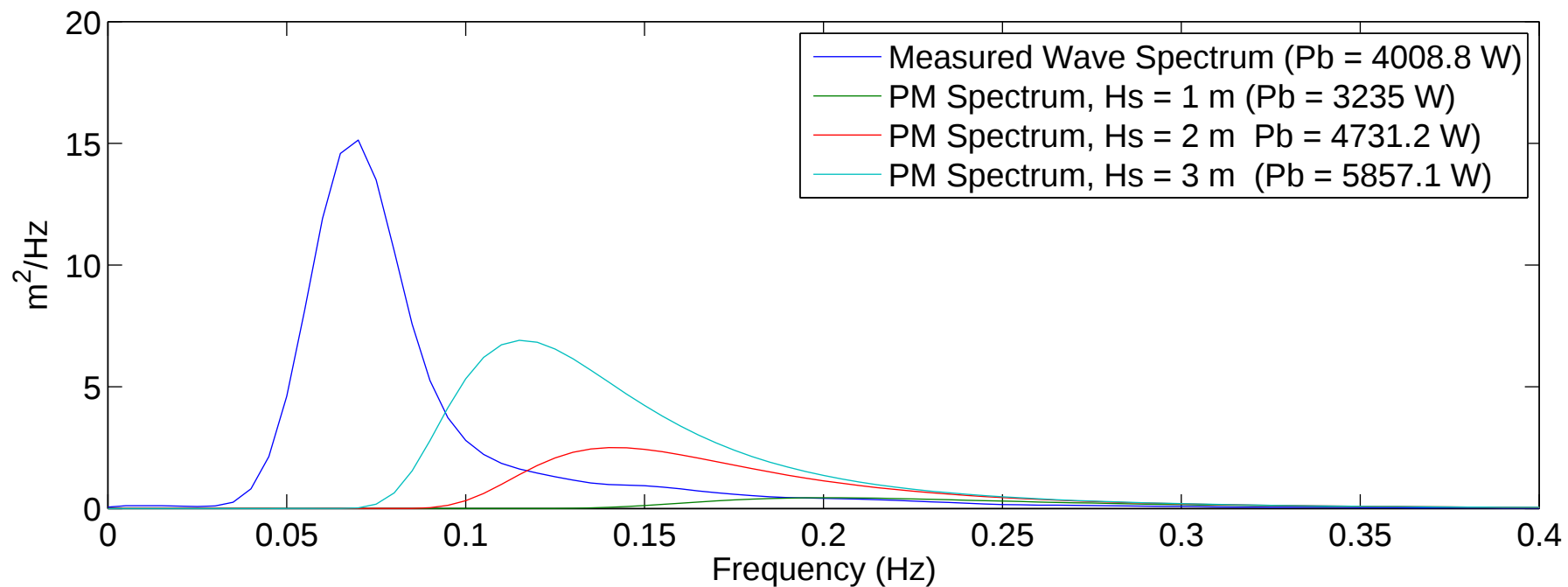
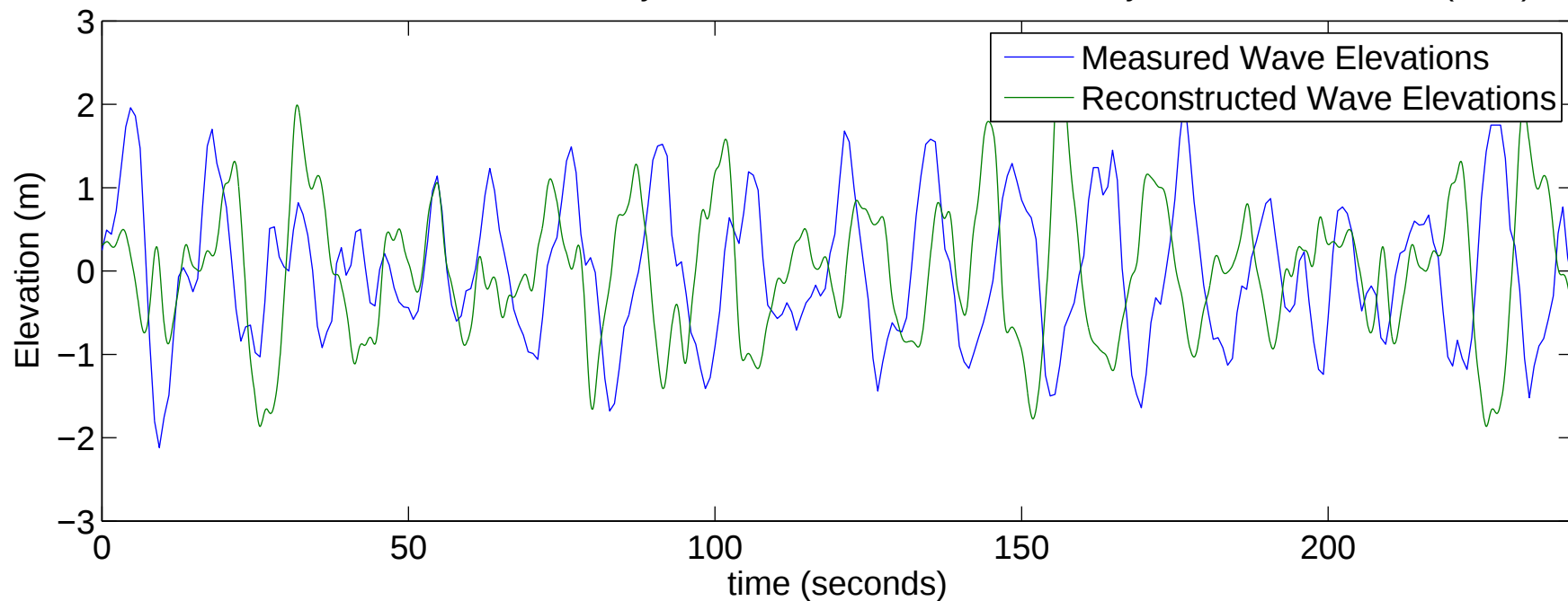
Wave conditions between January-05-2012 18:00:00 and January-05-2012 18:59:59 (PDT)



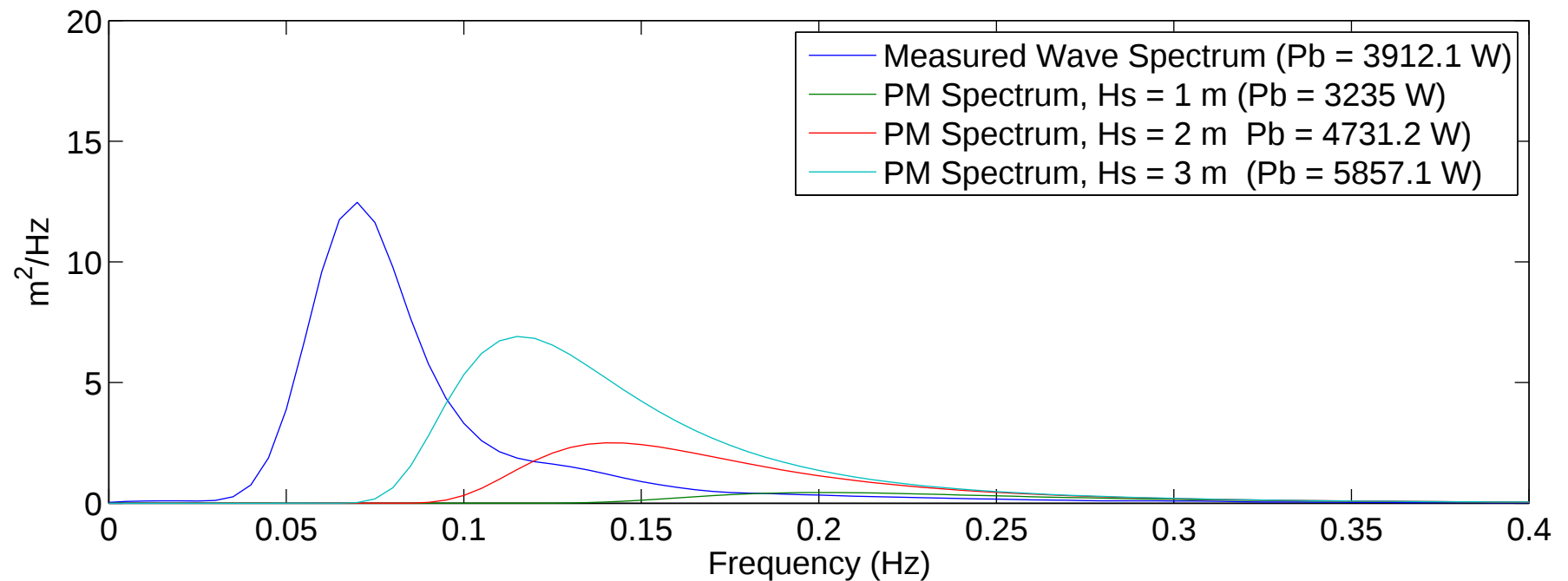
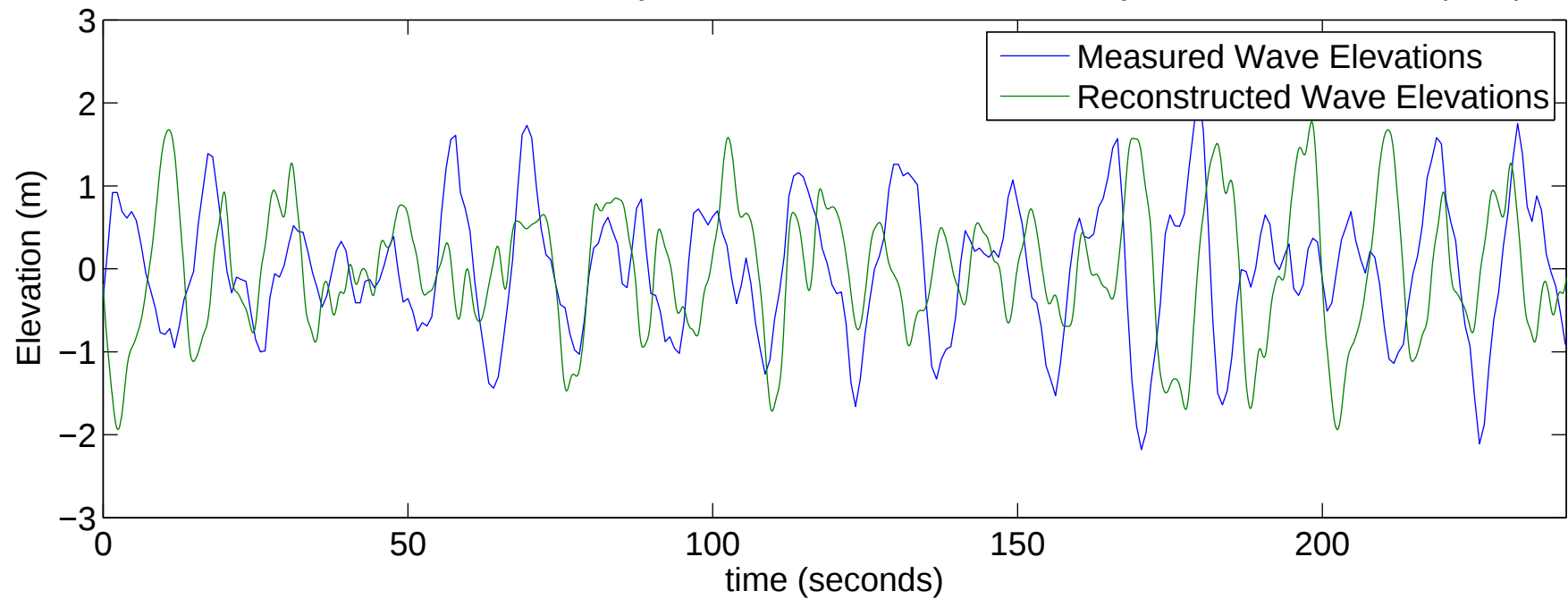
Wave conditions between January-05-2012 19:00:00 and January-05-2012 19:59:59 (PDT)



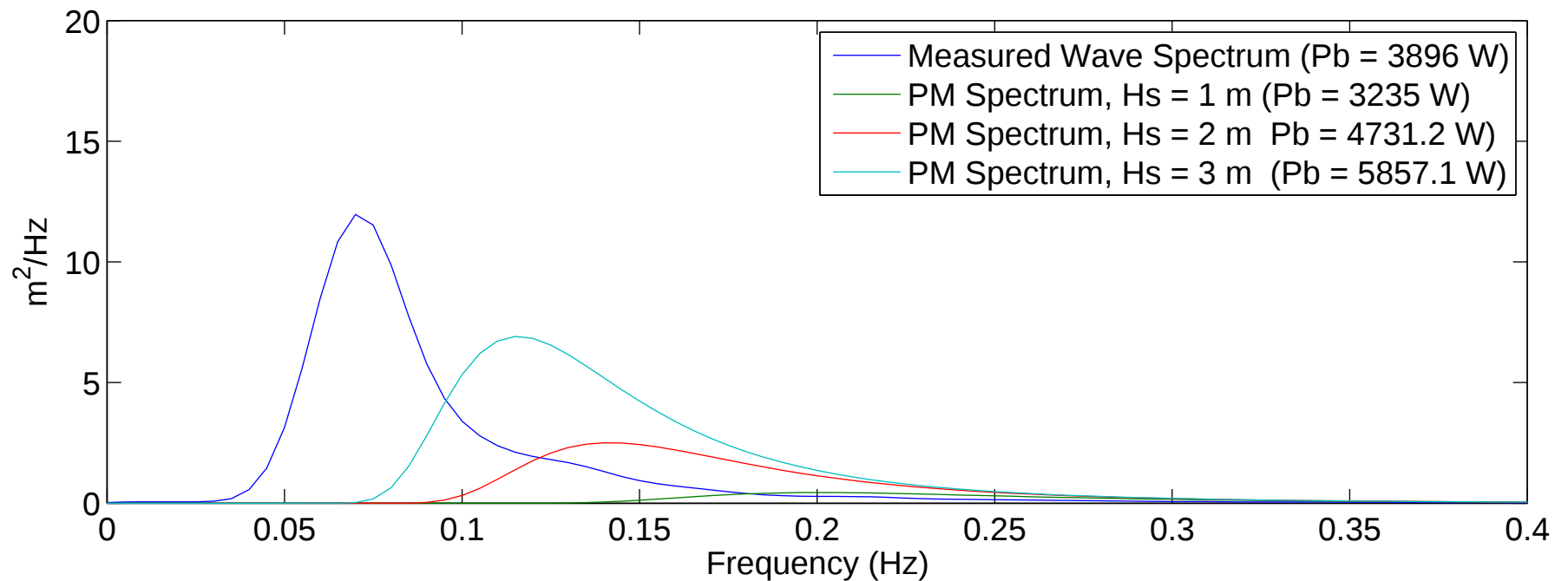
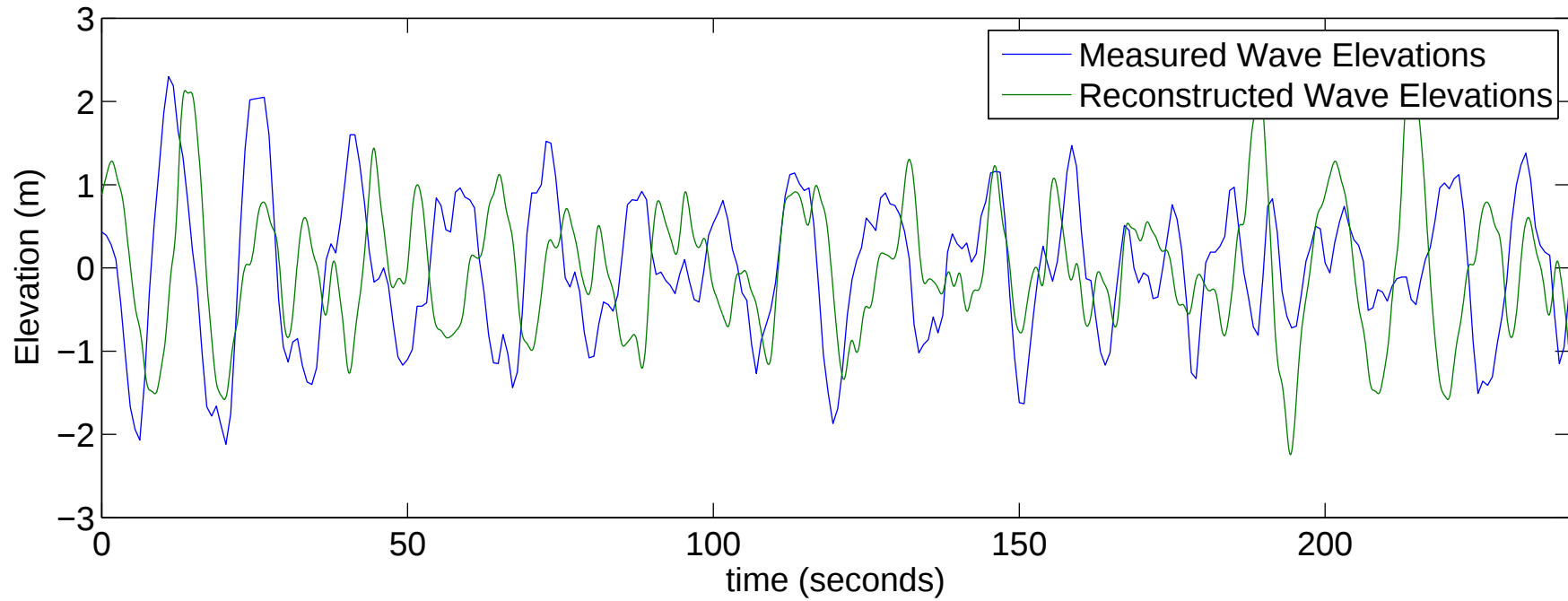
Wave conditions between January-05-2012 20:00:00 and January-05-2012 20:59:59 (PDT)



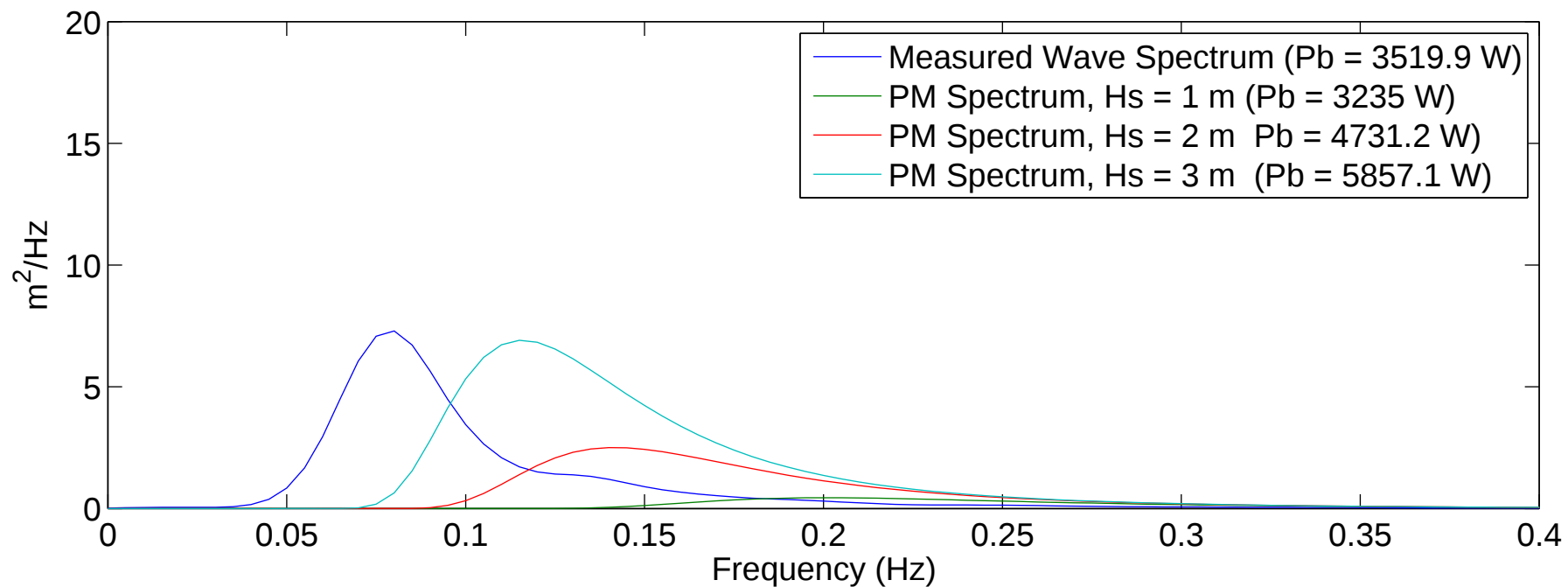
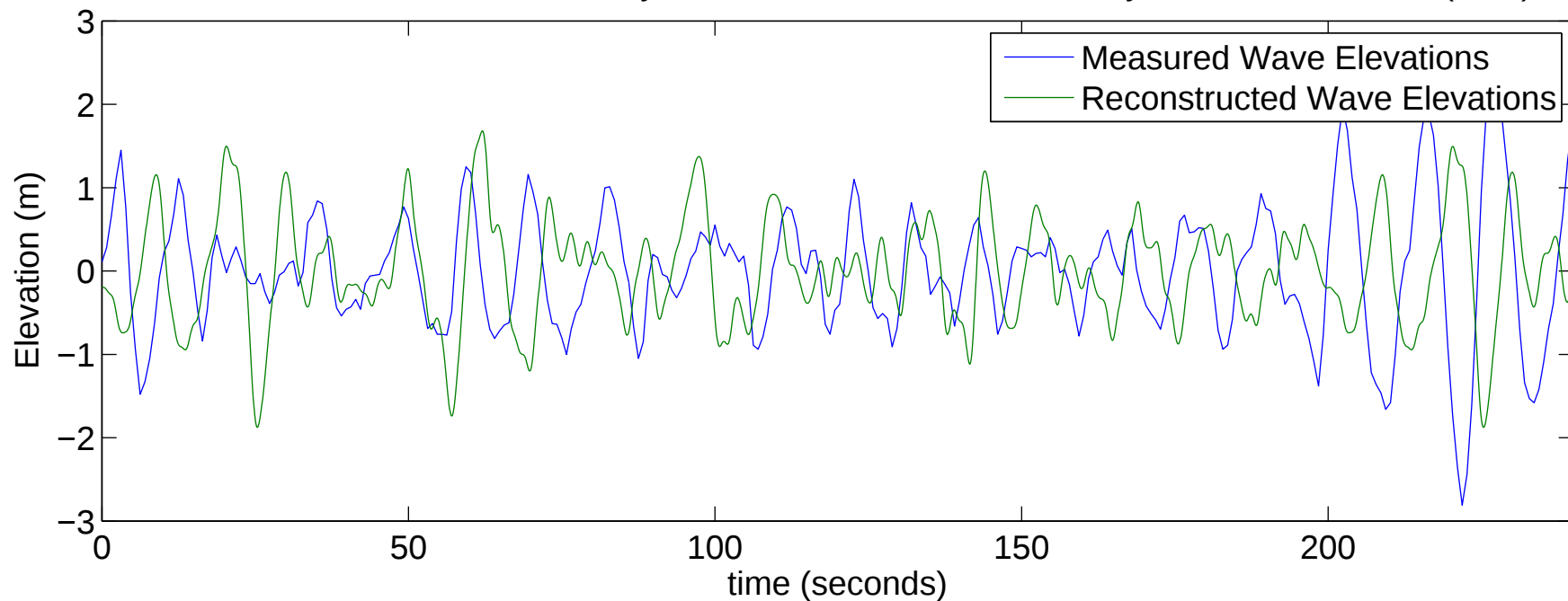
Wave conditions between January-05-2012 21:00:00 and January-05-2012 21:59:59 (PDT)



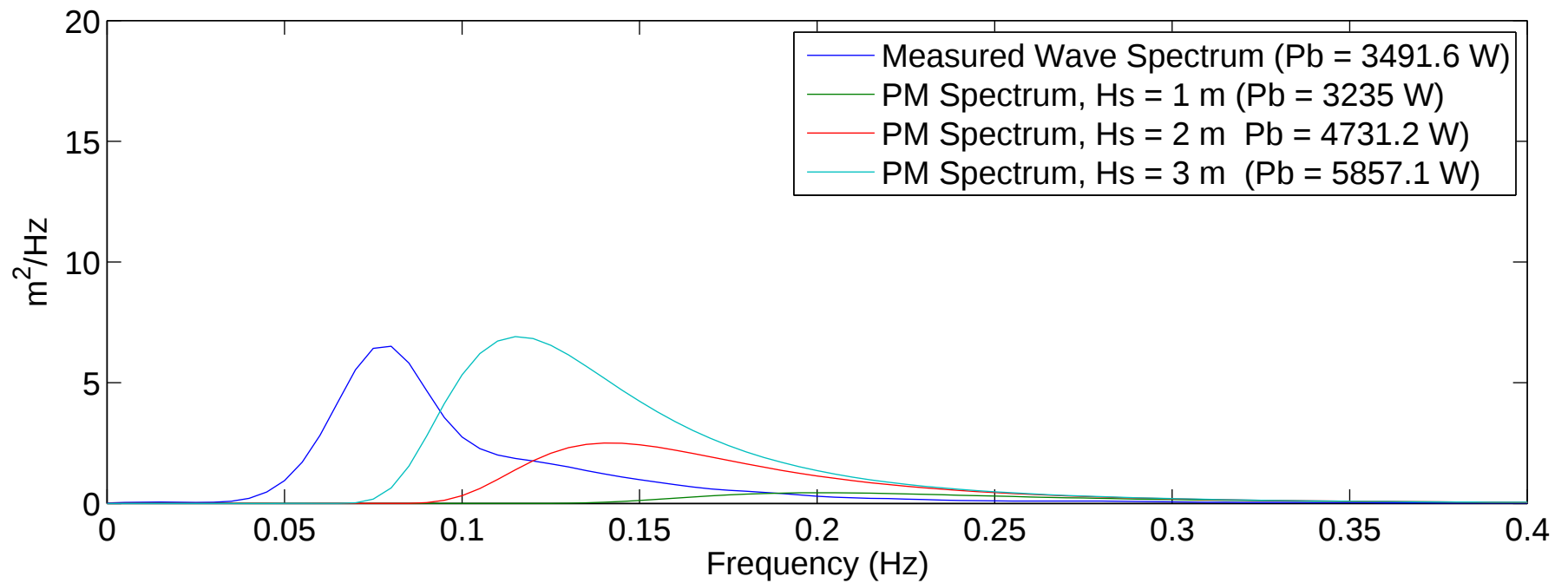
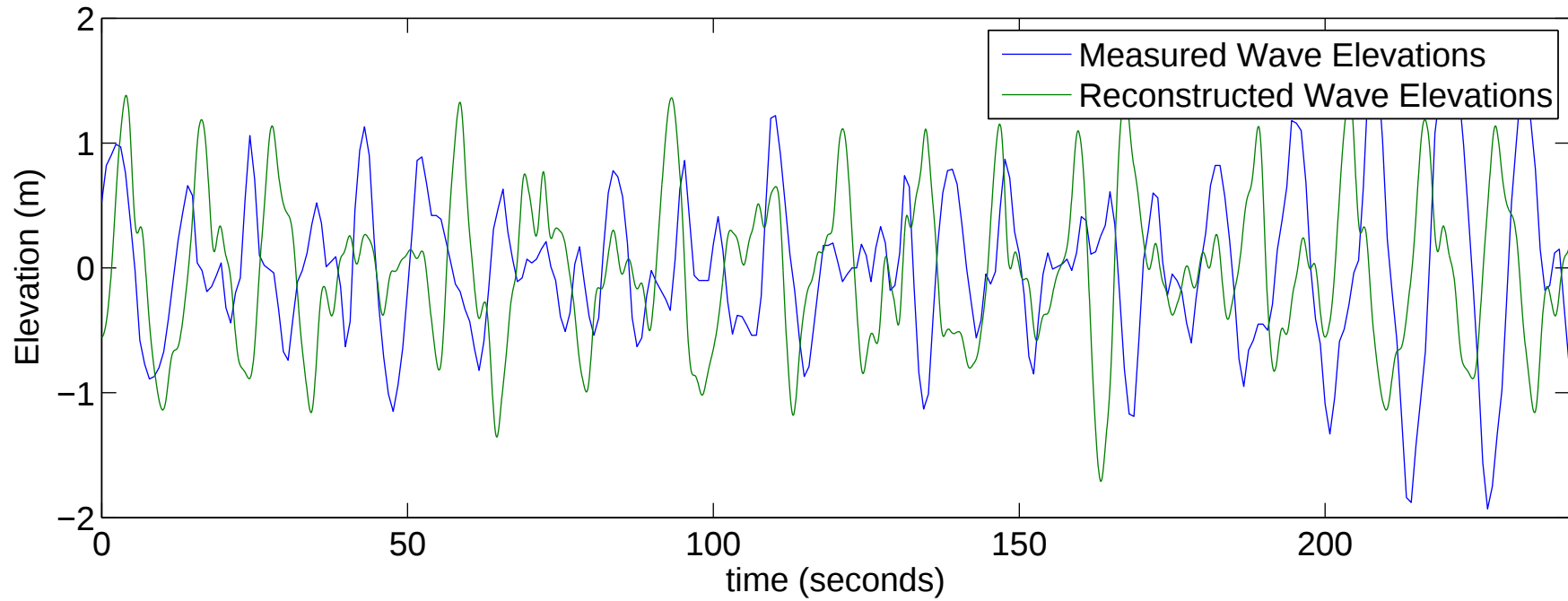
Wave conditions between January-05-2012 22:00:00 and January-05-2012 22:59:59 (PDT)



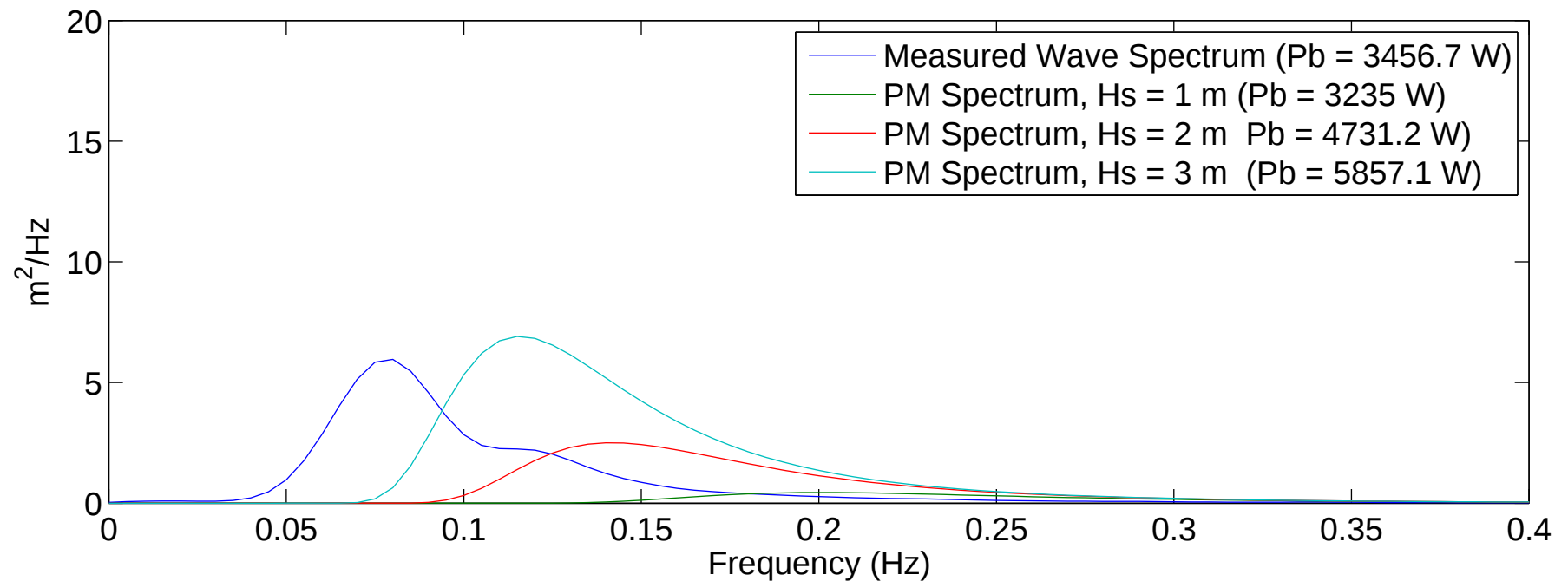
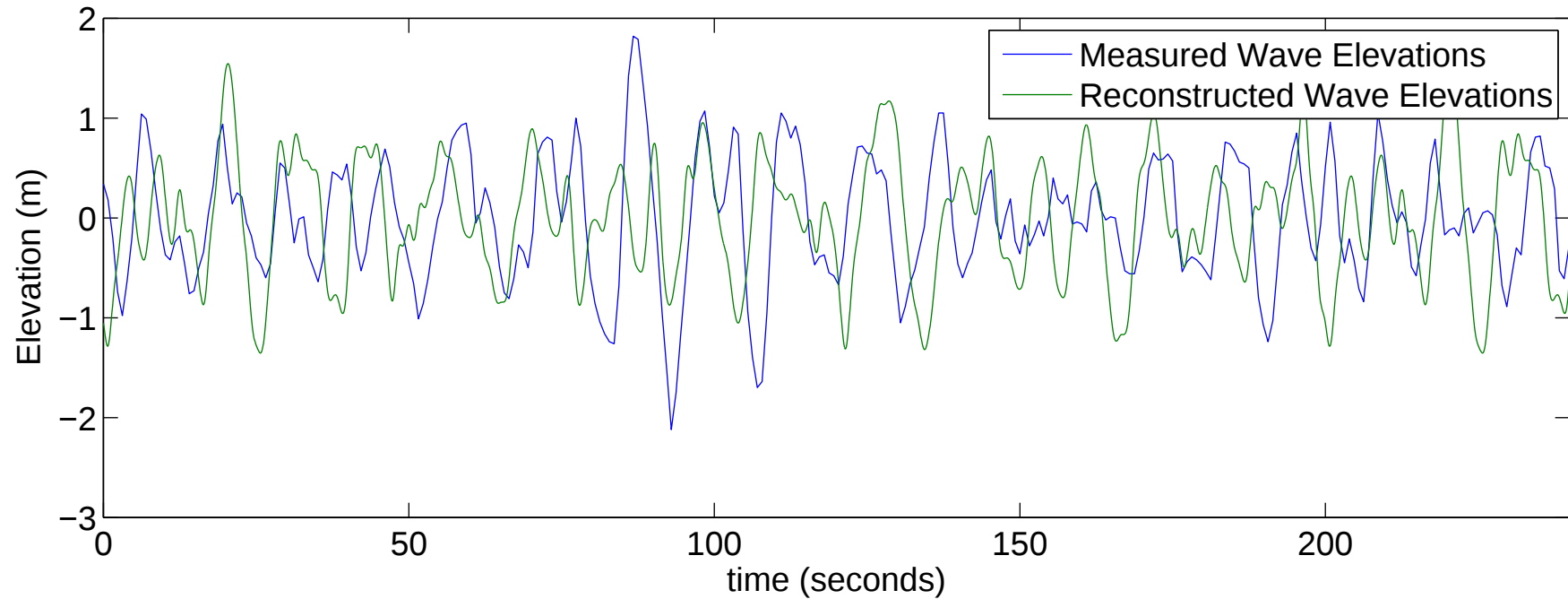
Wave conditions between January-05-2012 23:00:00 and January-05-2012 23:59:59 (PDT)



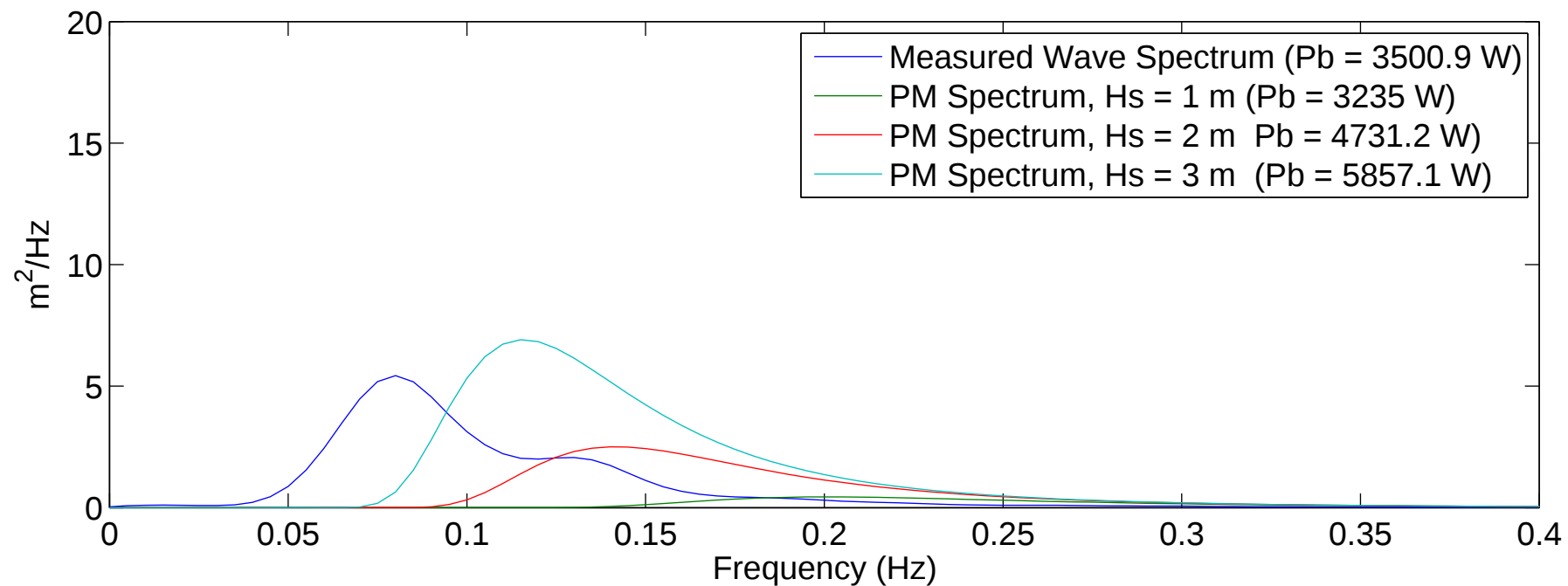
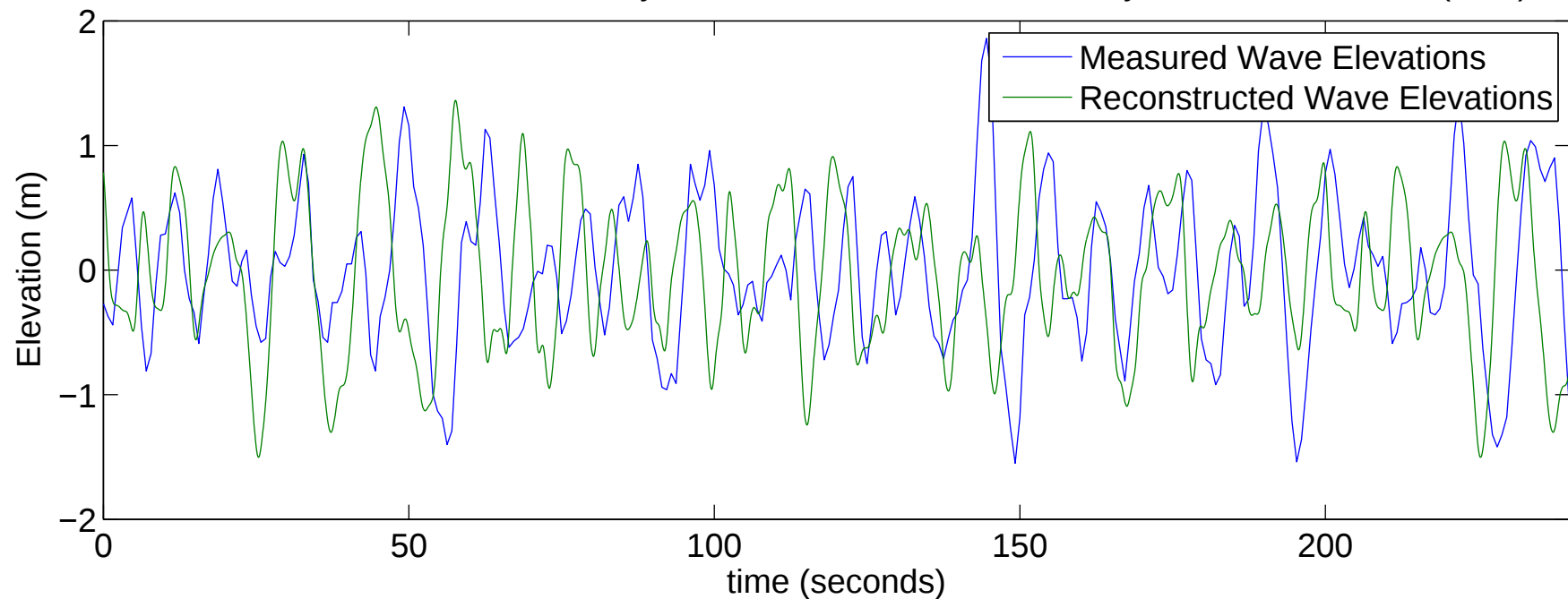
Wave conditions between January-06-2012 00:00:00 and January-06-2012 00:59:59 (PDT)



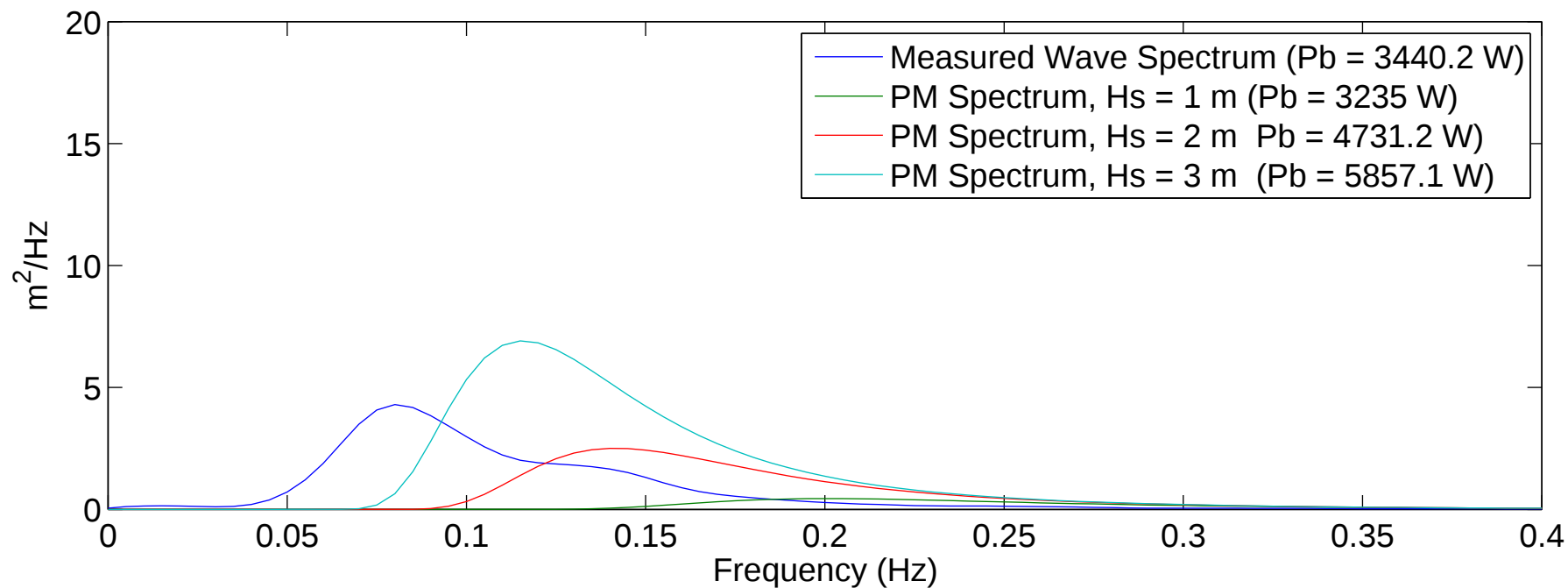
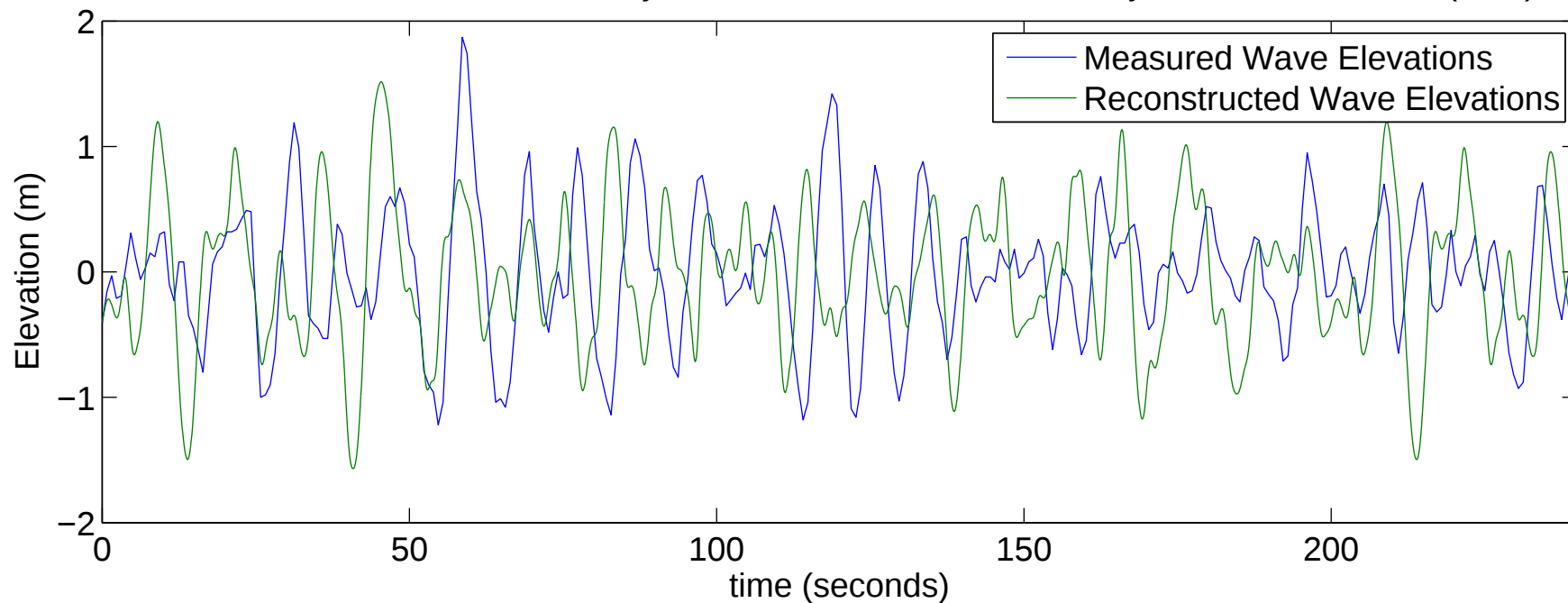
Wave conditions between January-06-2012 01:00:00 and January-06-2012 01:59:59 (PDT)



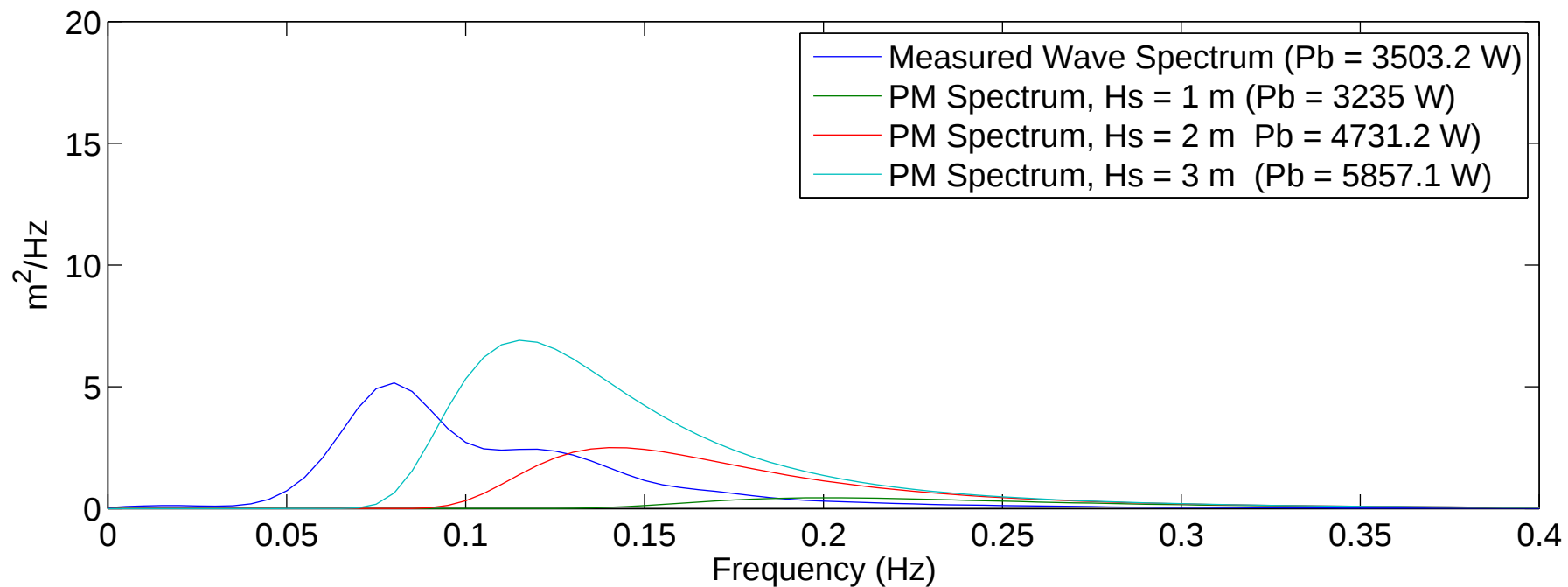
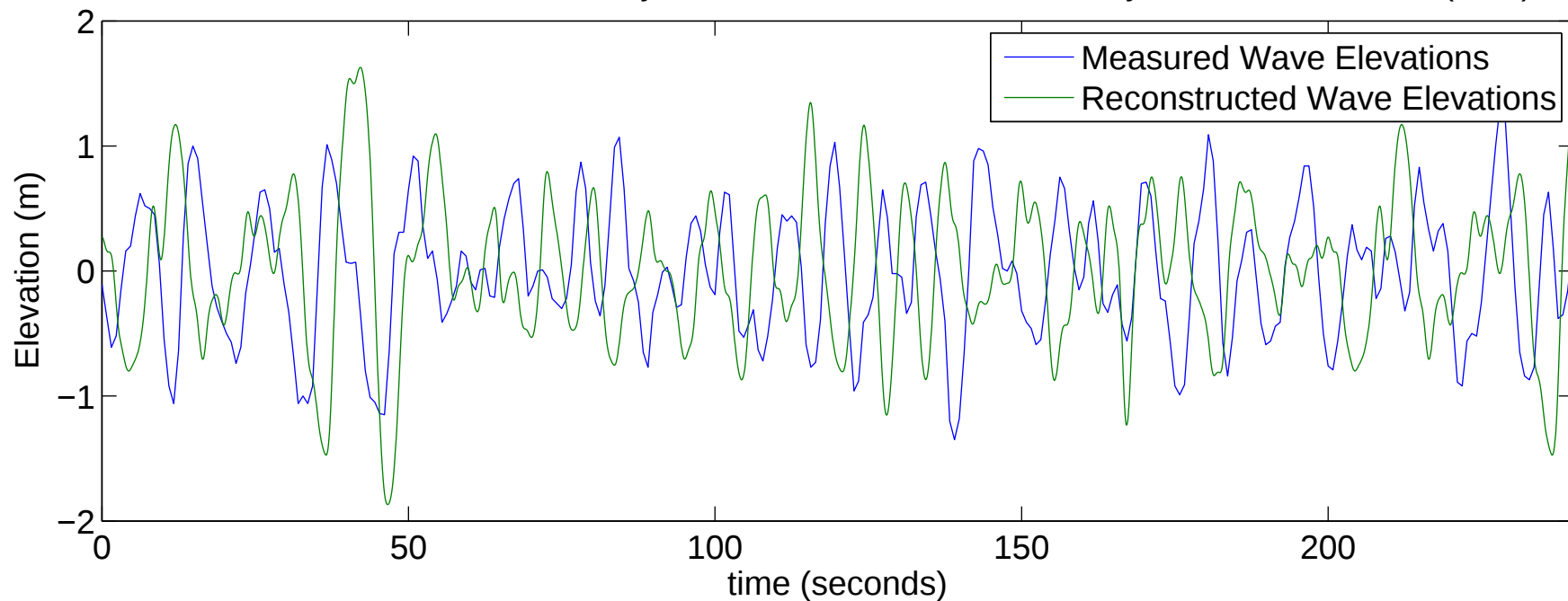
Wave conditions between January-06-2012 02:00:00 and January-06-2012 02:59:59 (PDT)



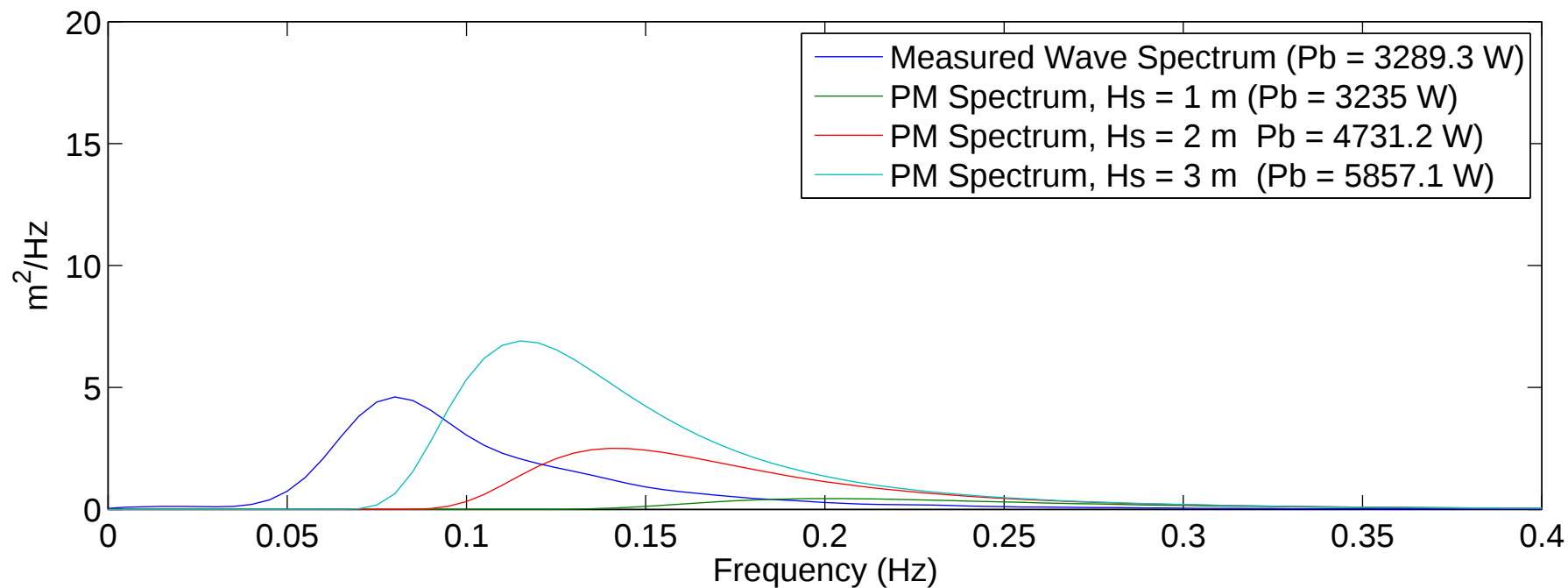
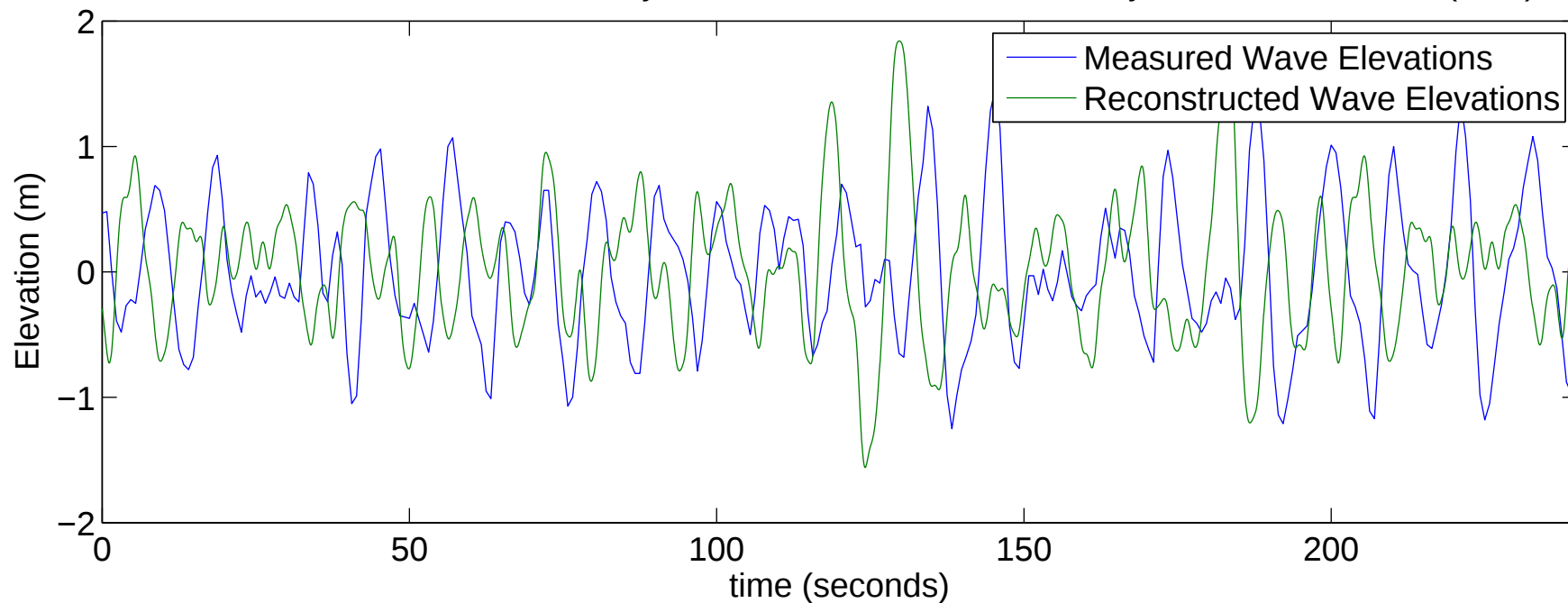
Wave conditions between January-06-2012 03:00:00 and January-06-2012 03:59:59 (PDT)



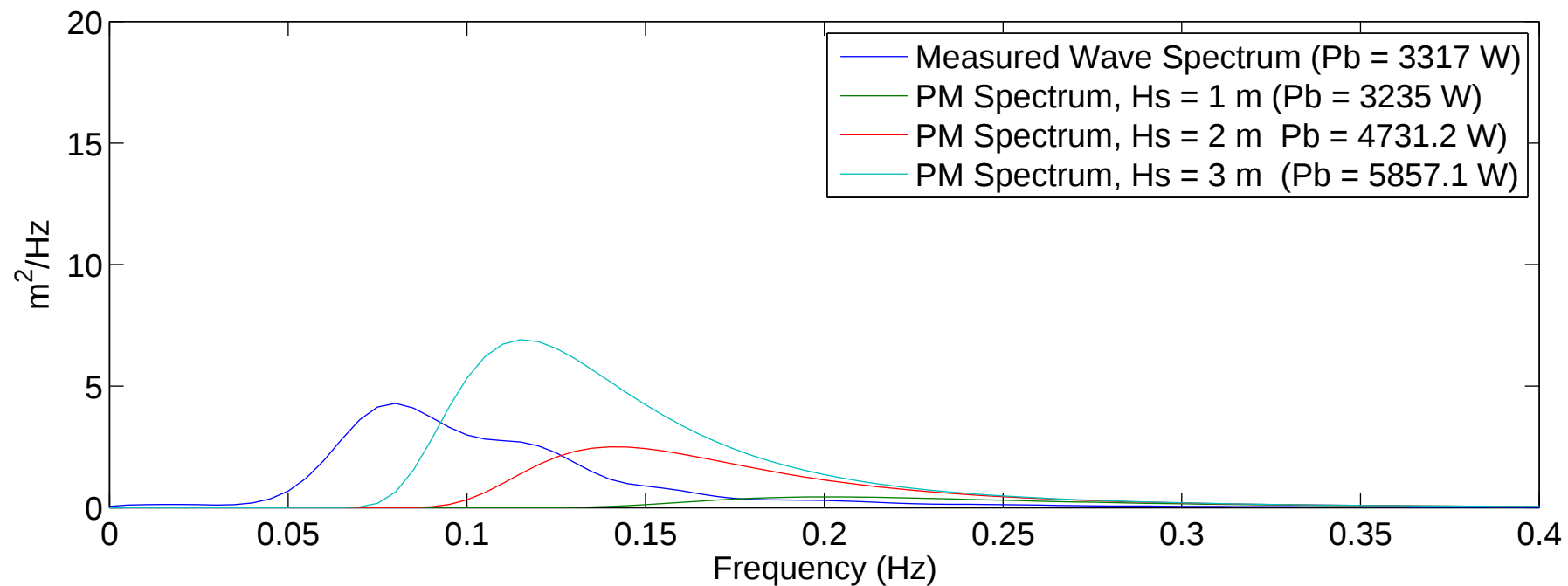
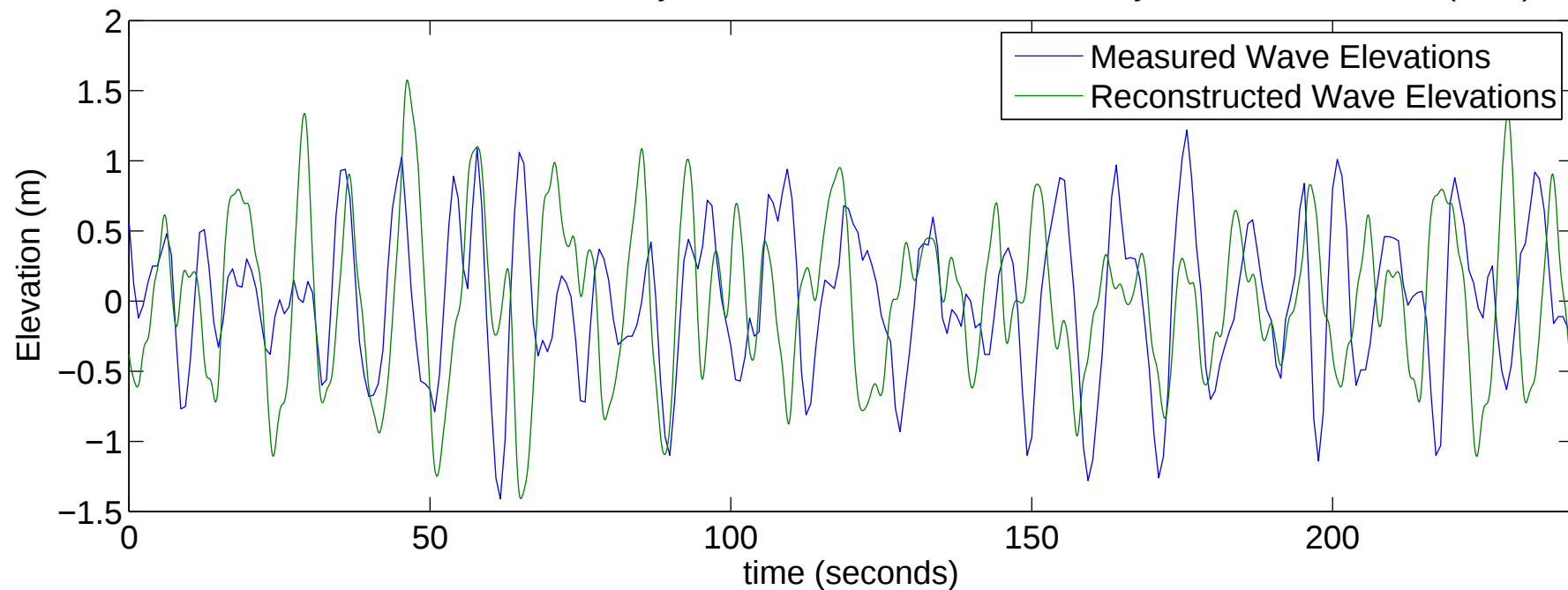
Wave conditions between January-06-2012 04:00:00 and January-06-2012 04:59:59 (PDT)



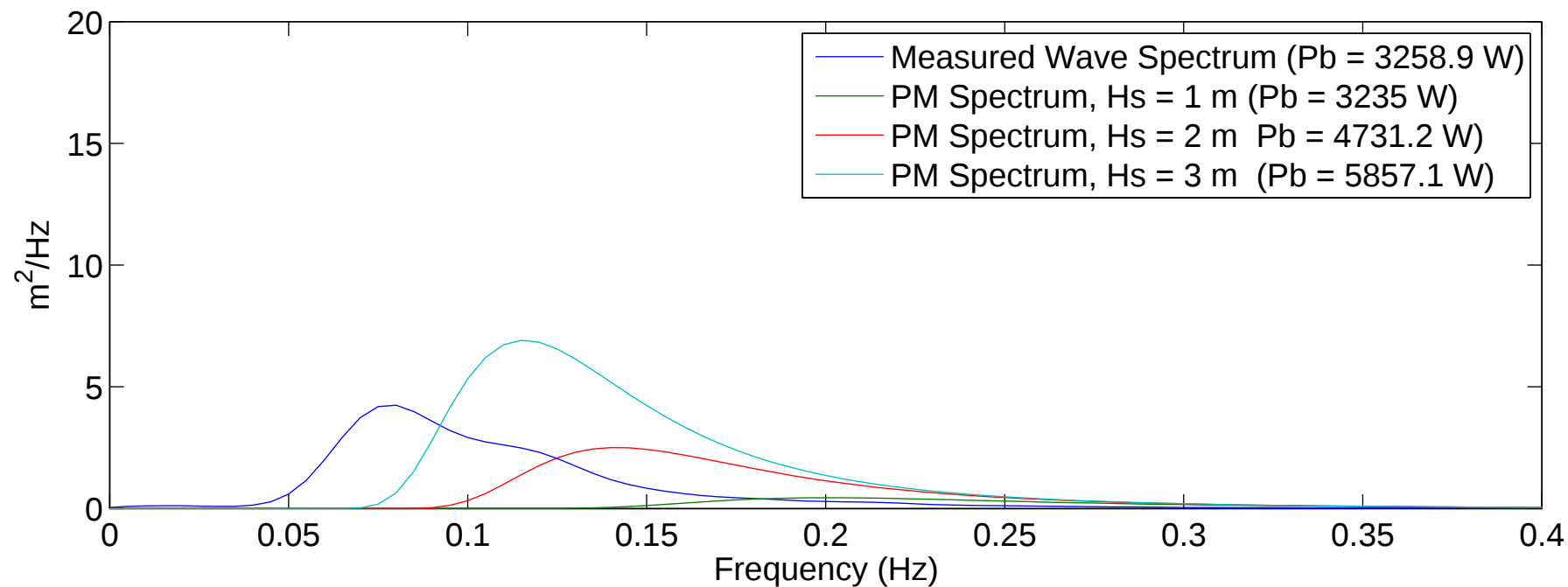
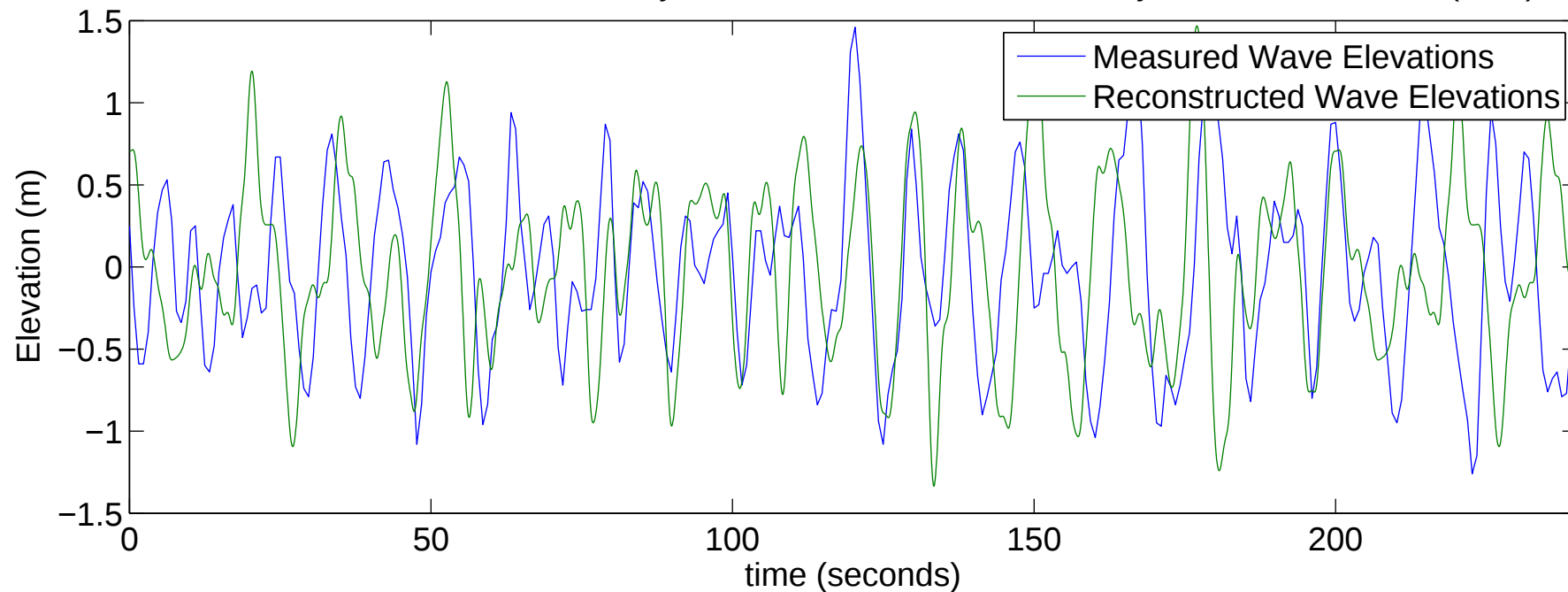
Wave conditions between January-06-2012 05:00:00 and January-06-2012 05:59:59 (PDT)



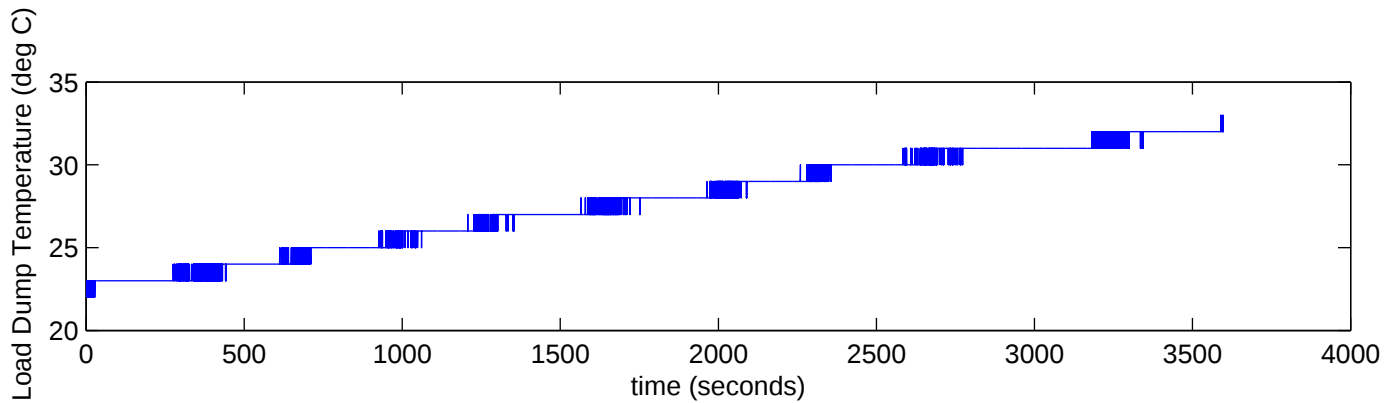
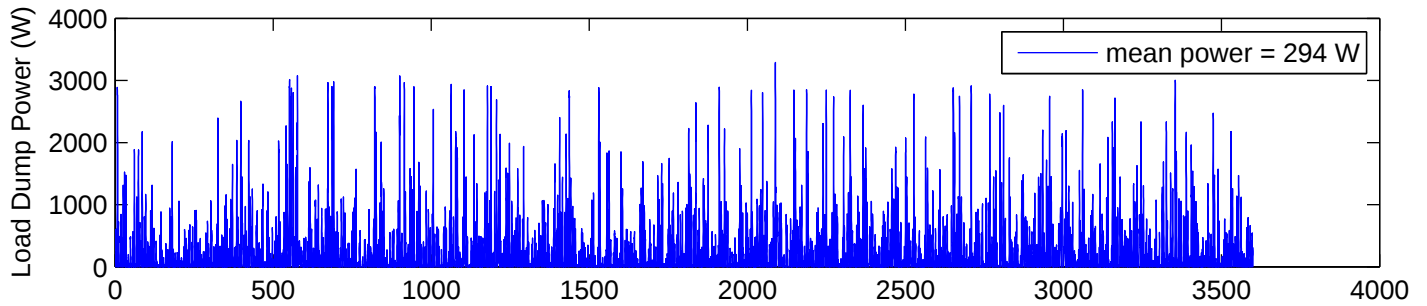
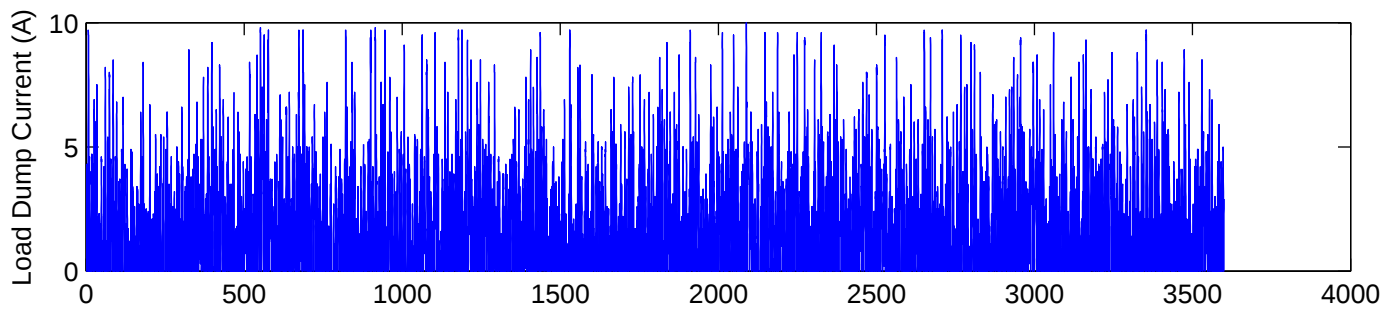
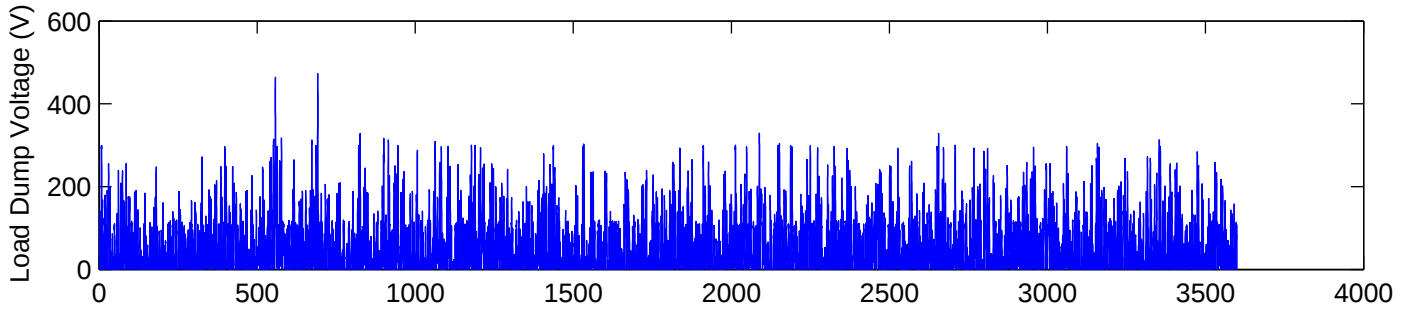
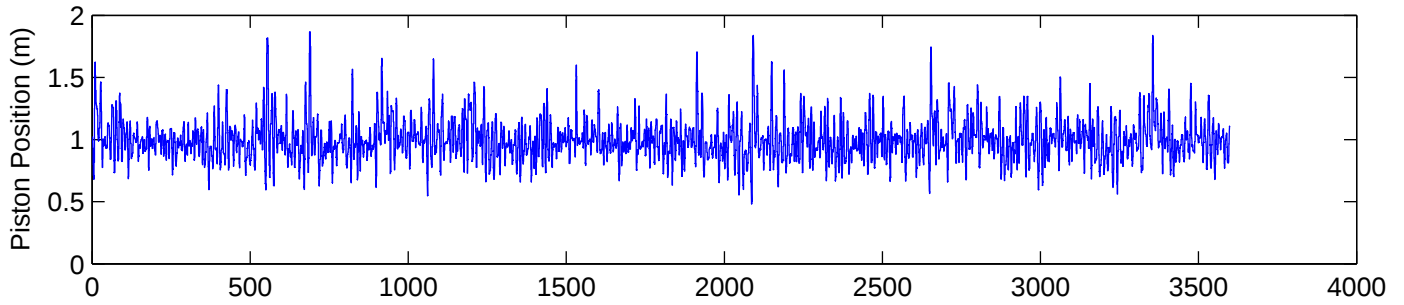
Wave conditions between January-06-2012 06:00:00 and January-06-2012 06:59:59 (PDT)



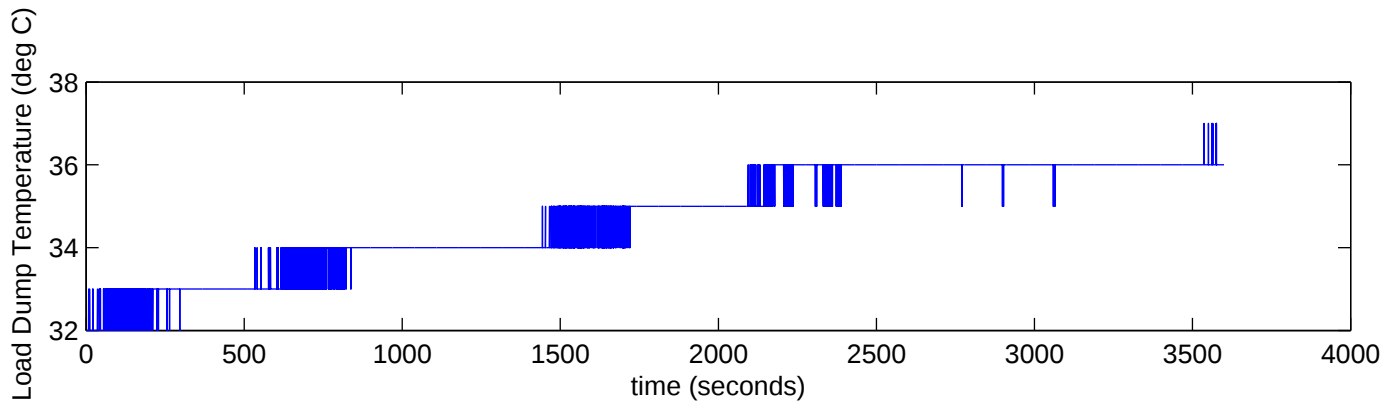
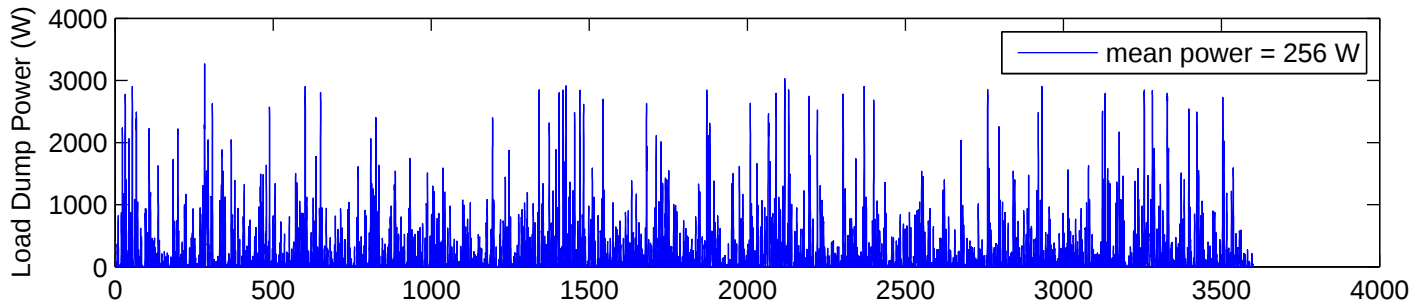
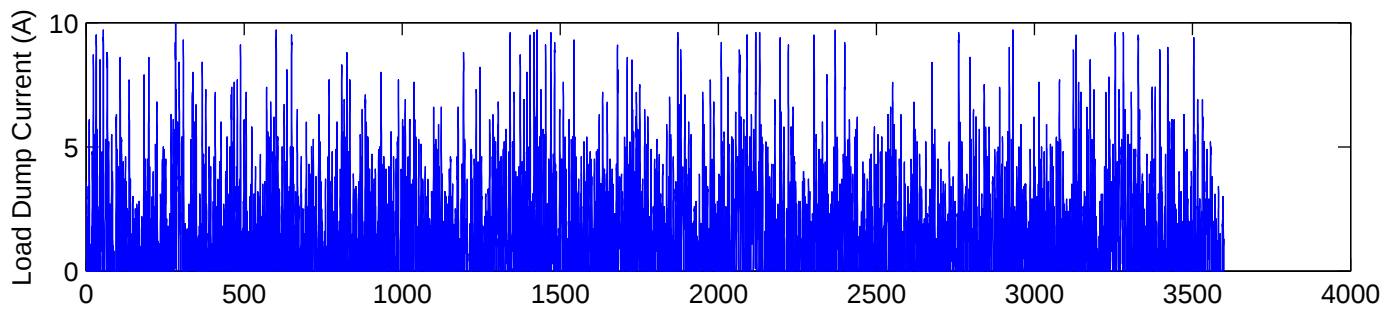
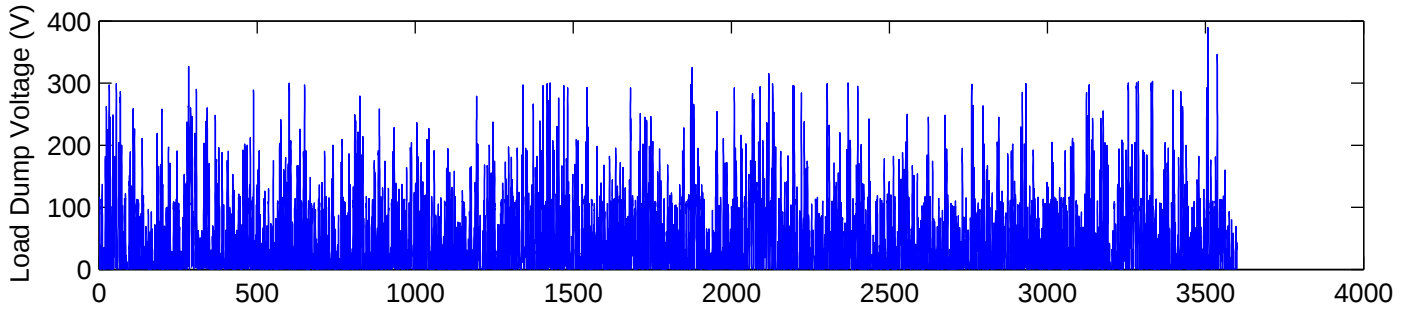
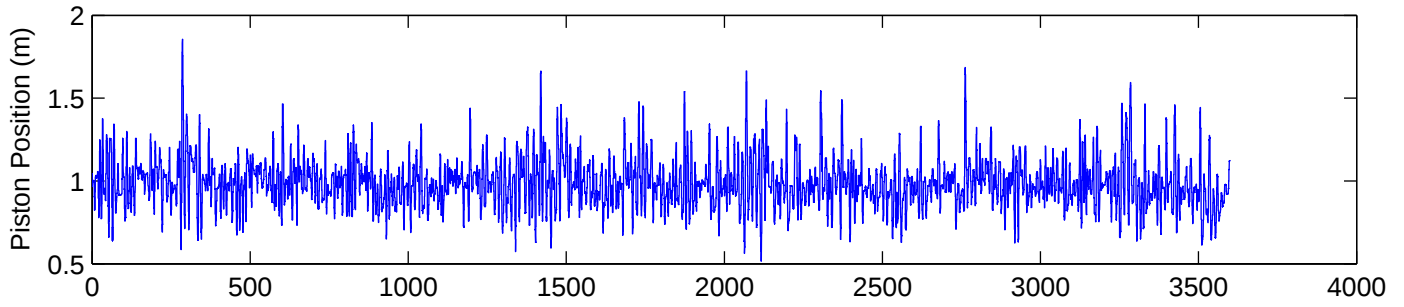
Wave conditions between January-06-2012 07:00:00 and January-06-2012 07:59:59 (PDT)



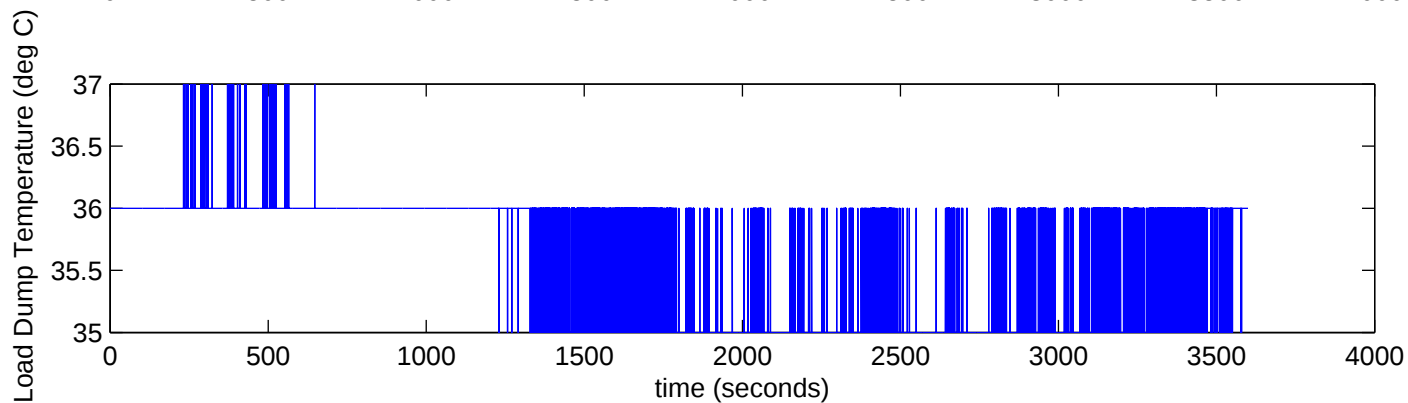
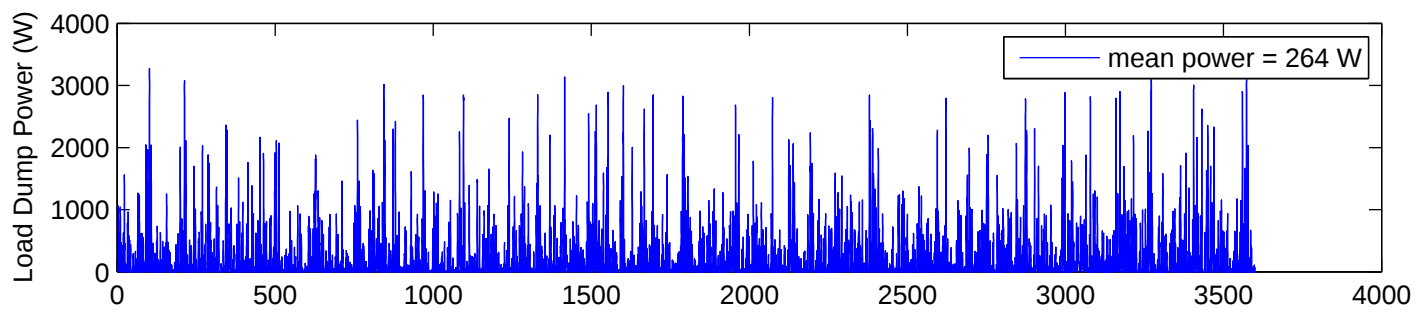
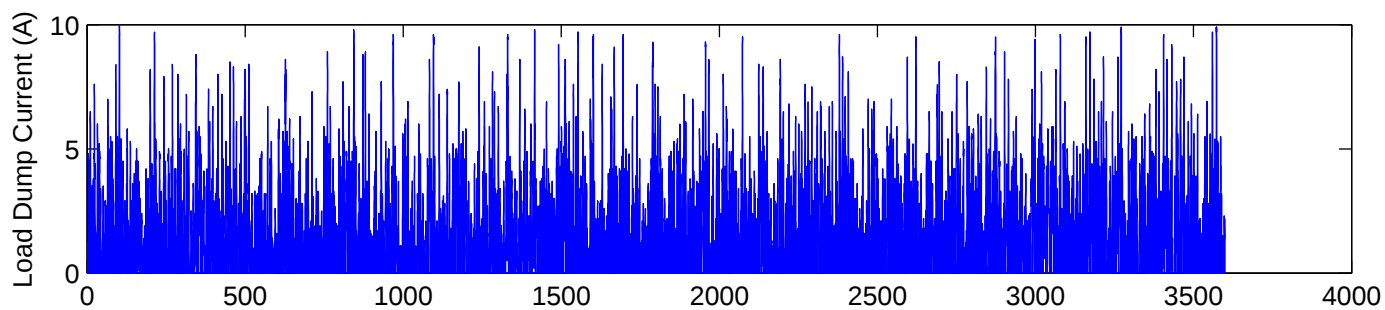
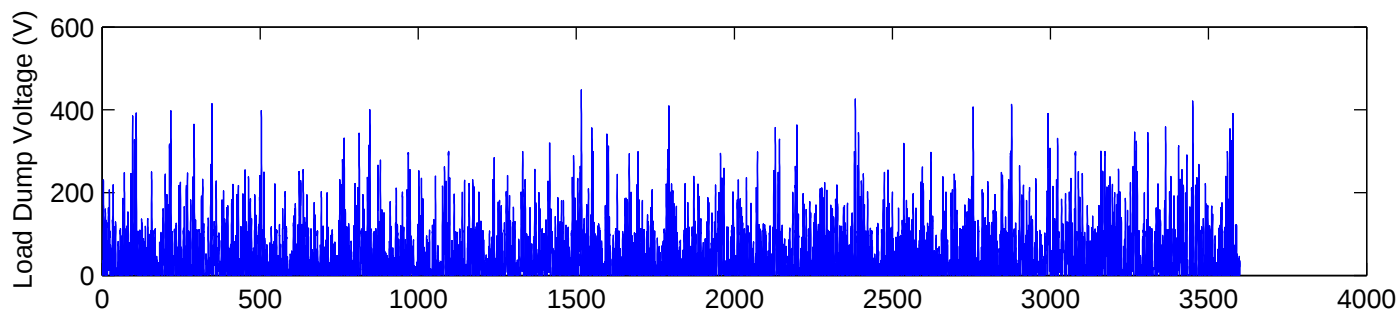
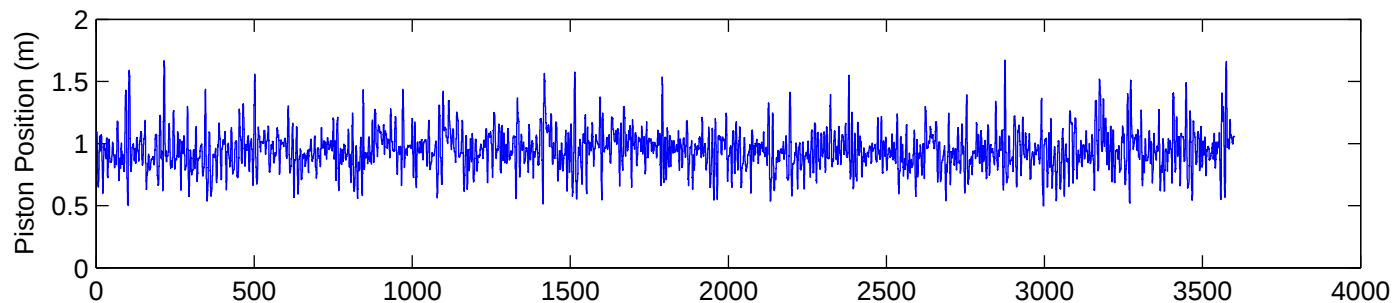
D000004:120105:110518



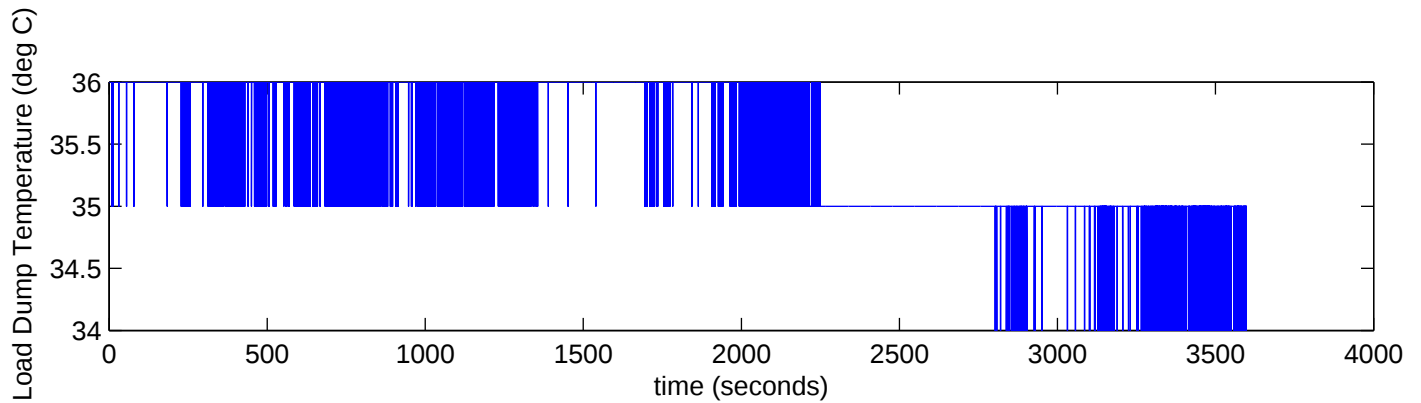
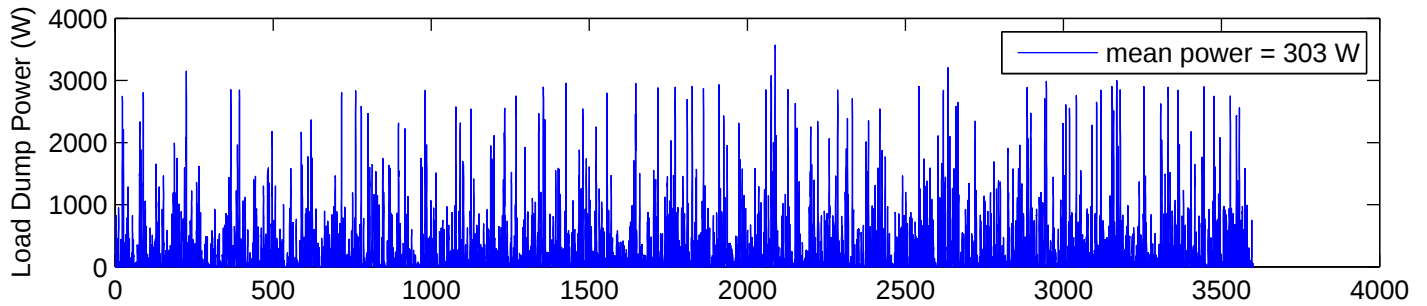
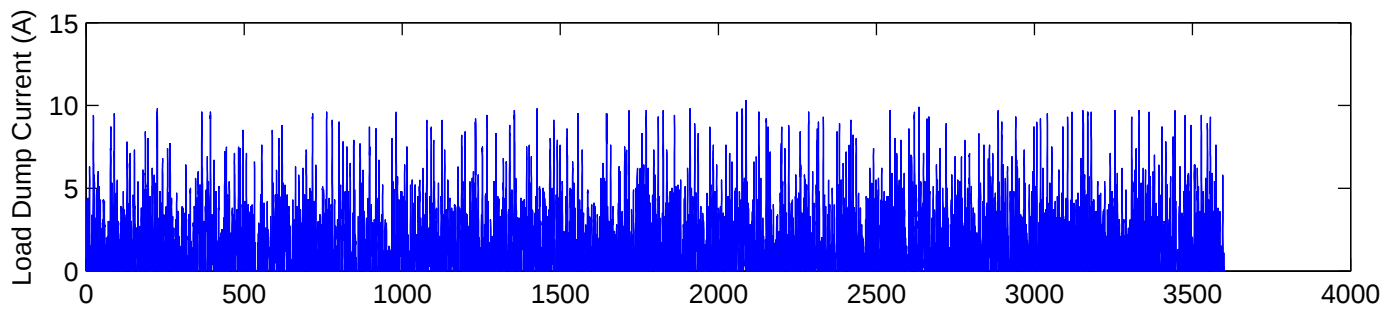
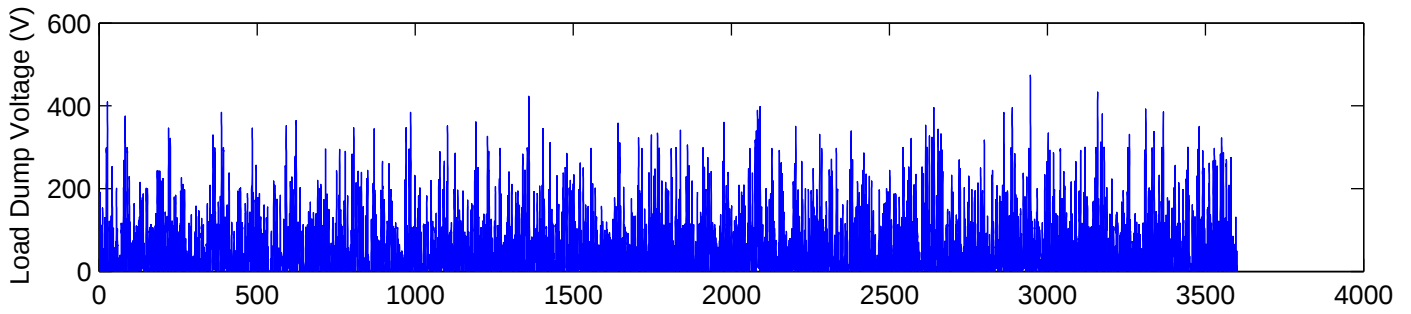
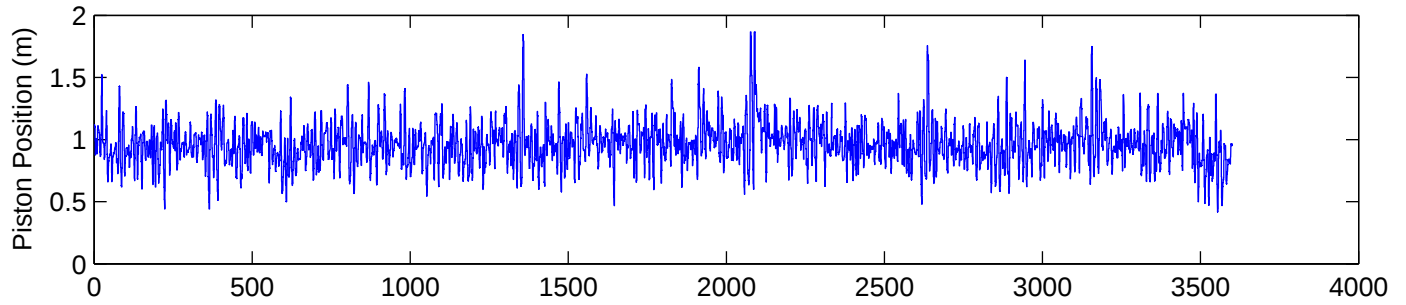
D000005:120105:120517



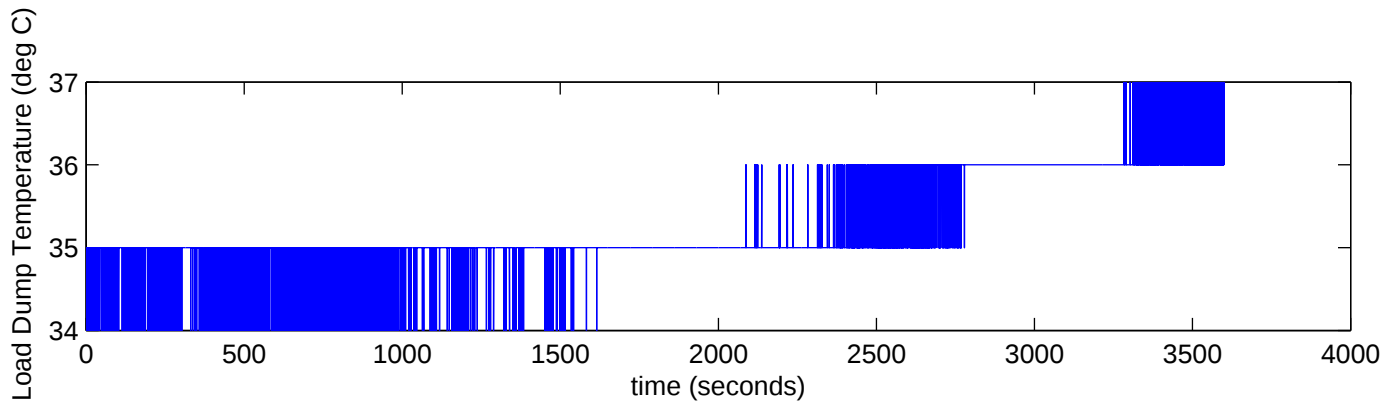
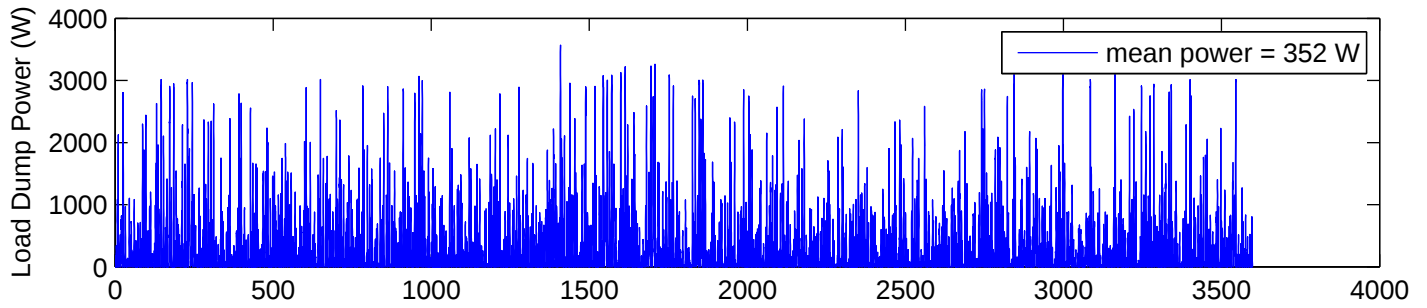
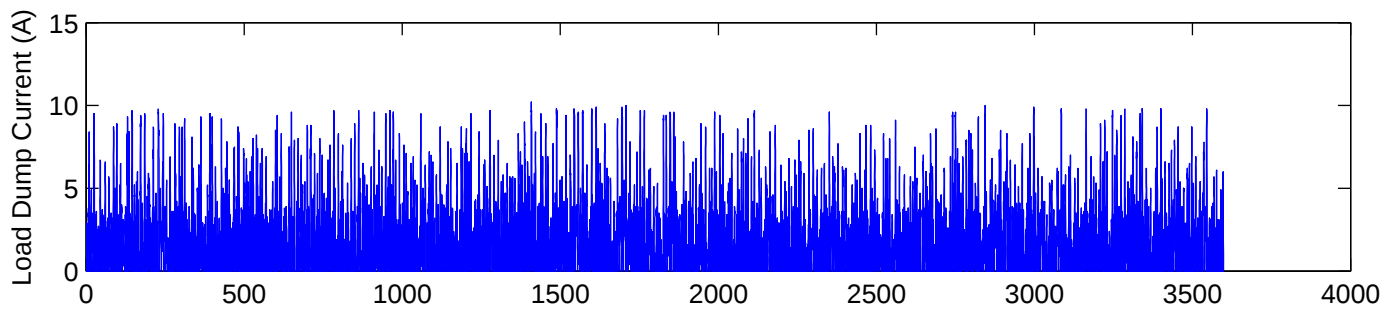
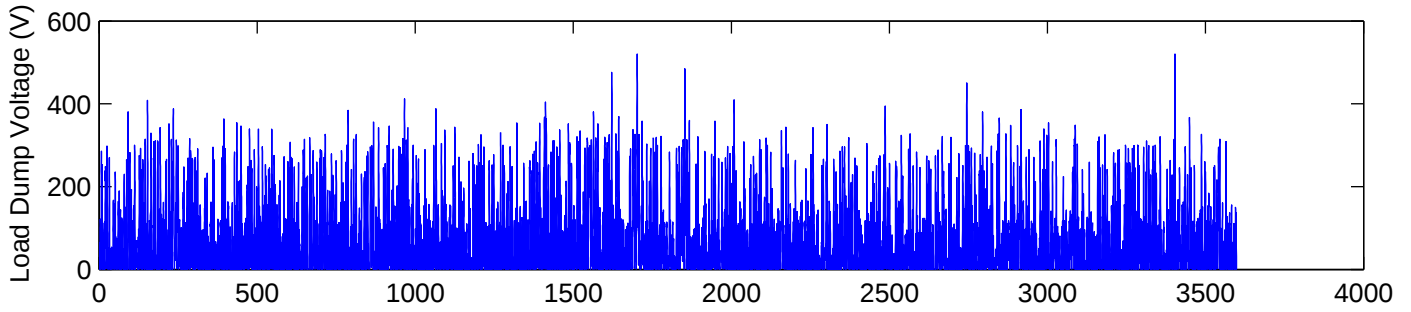
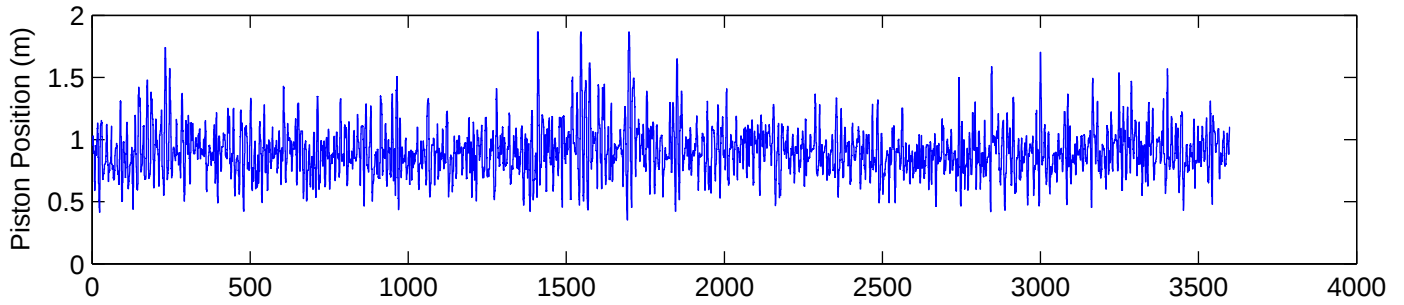
D000006:120105:130517



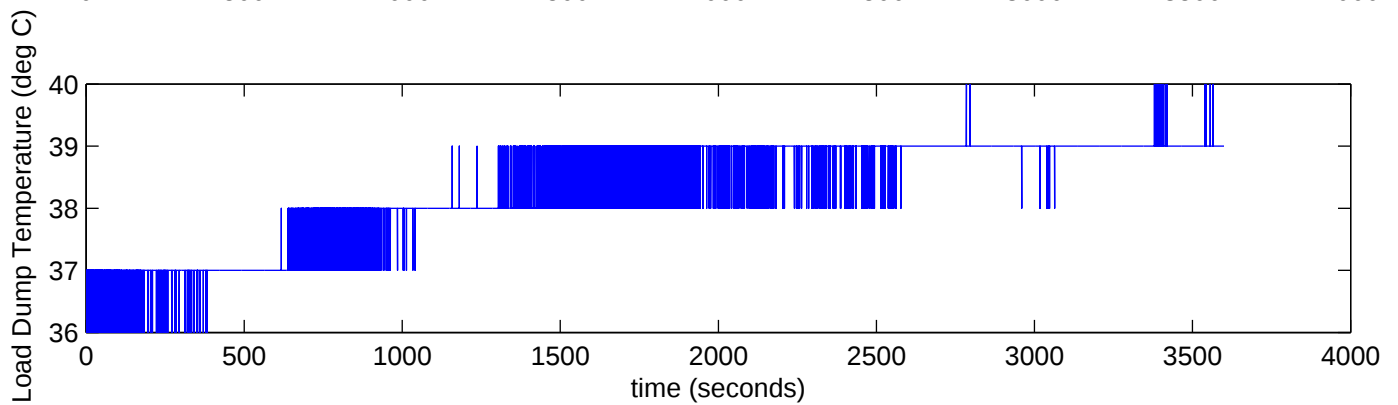
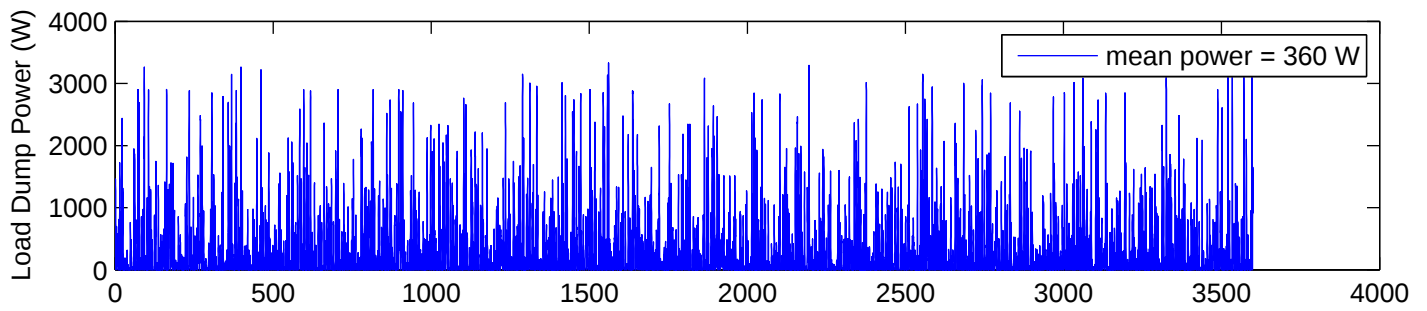
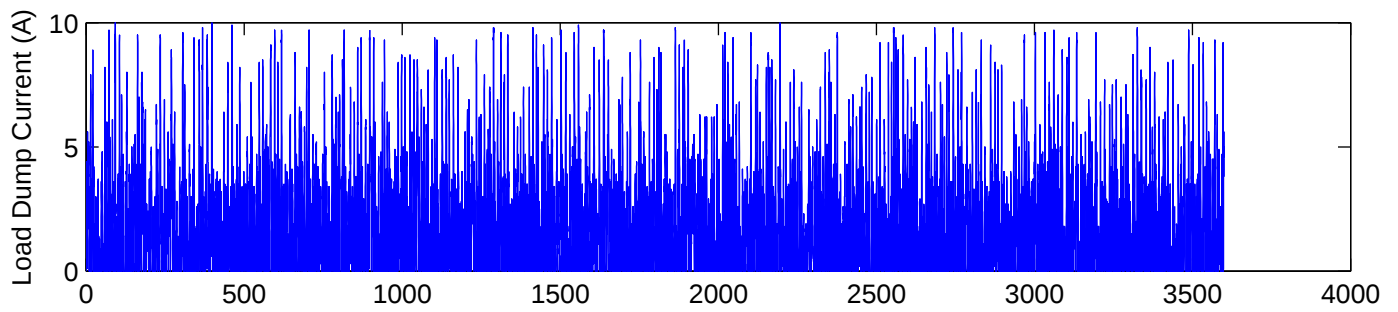
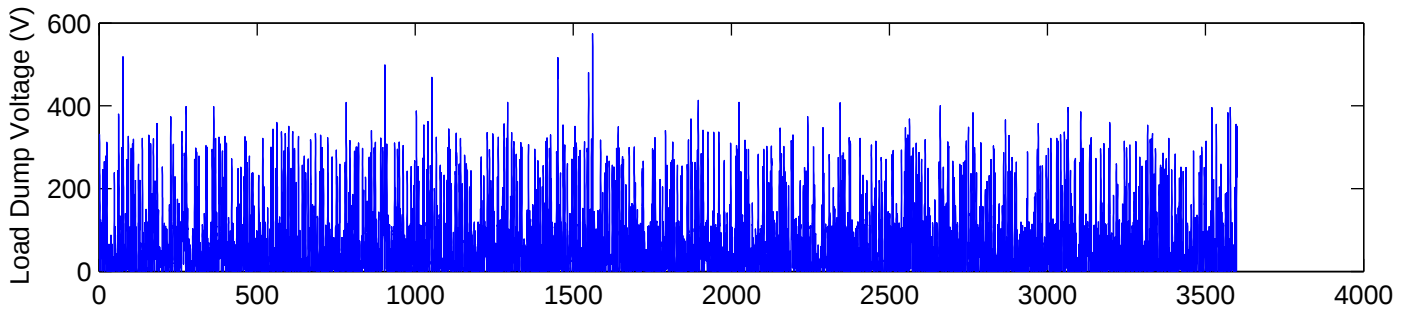
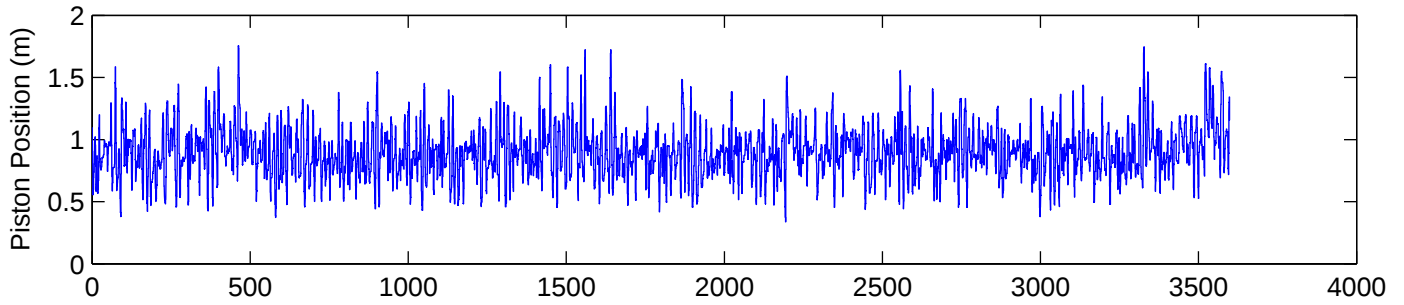
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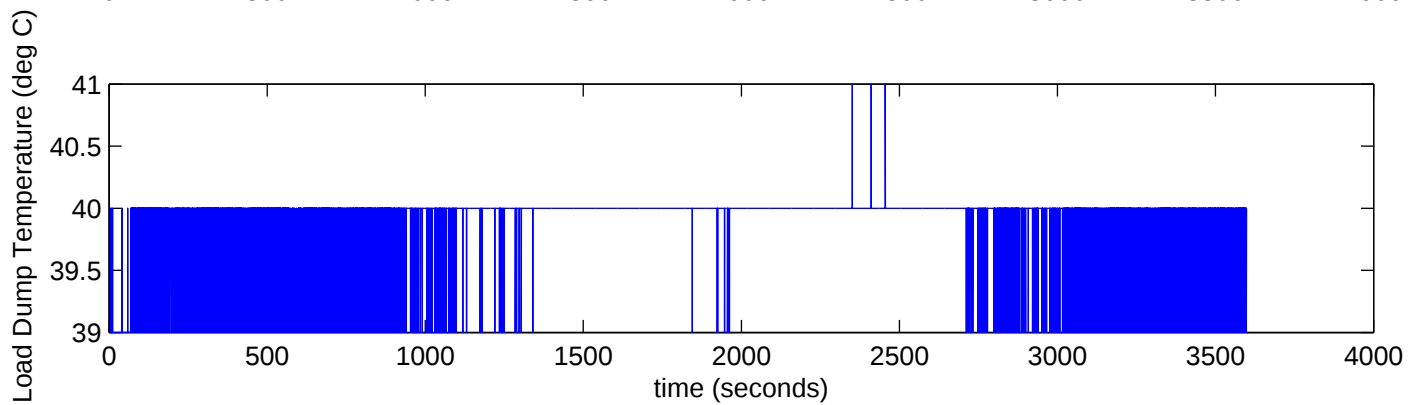
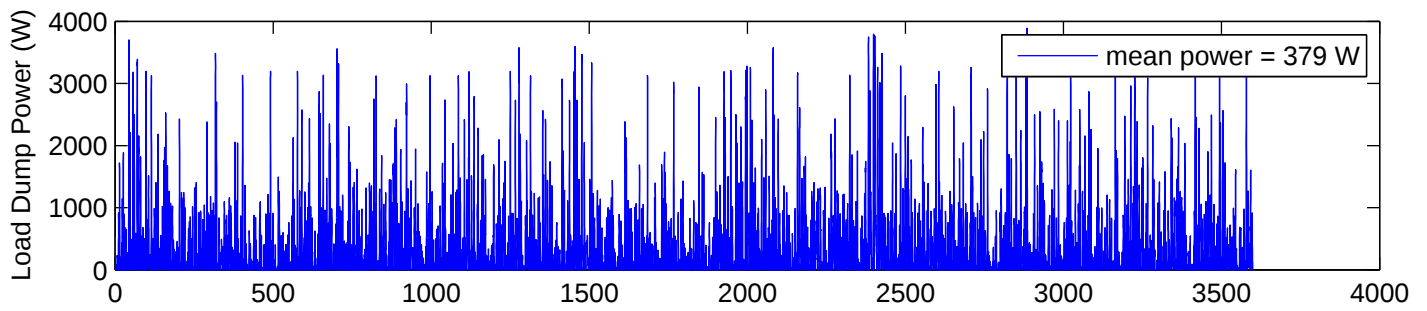
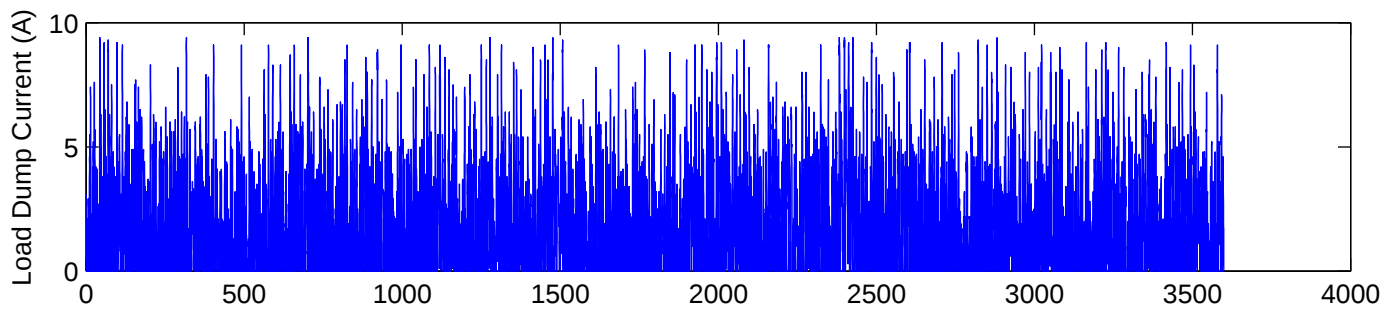
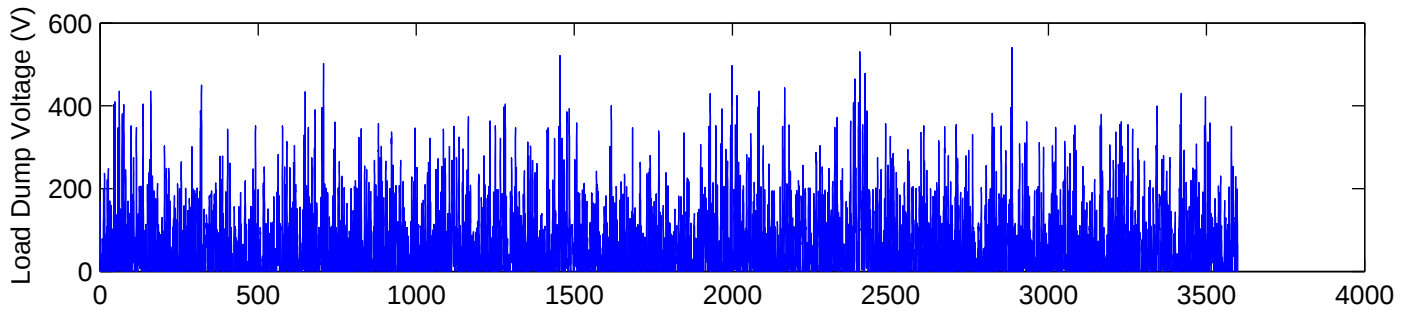
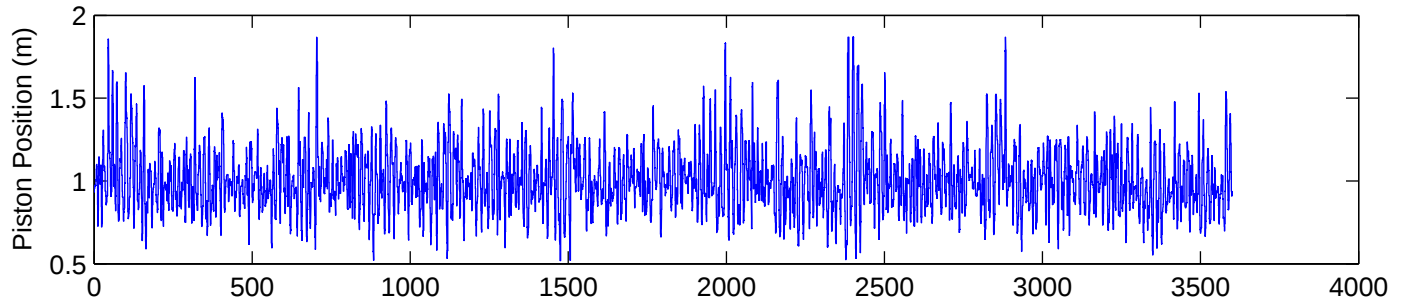
D000008:120105:150516



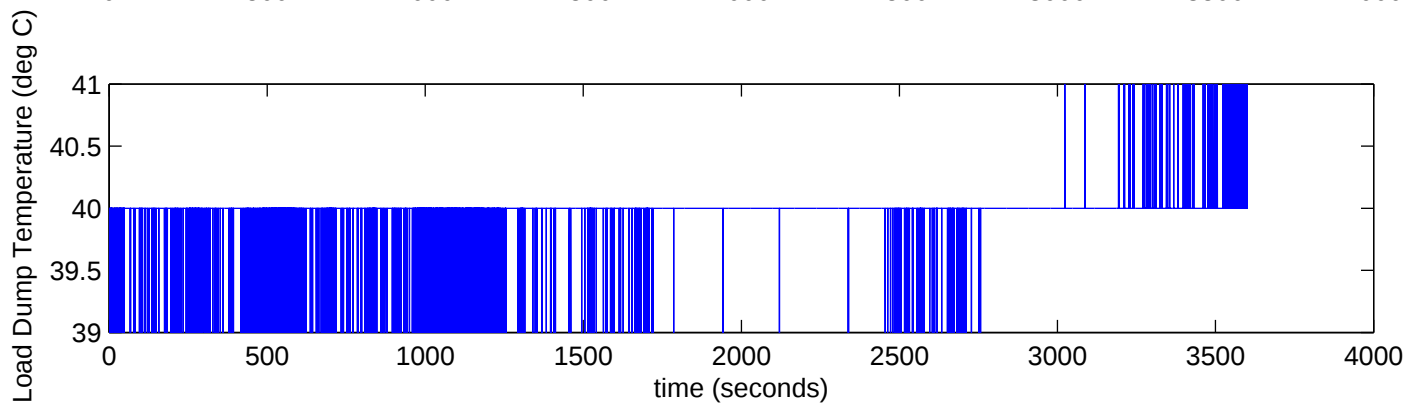
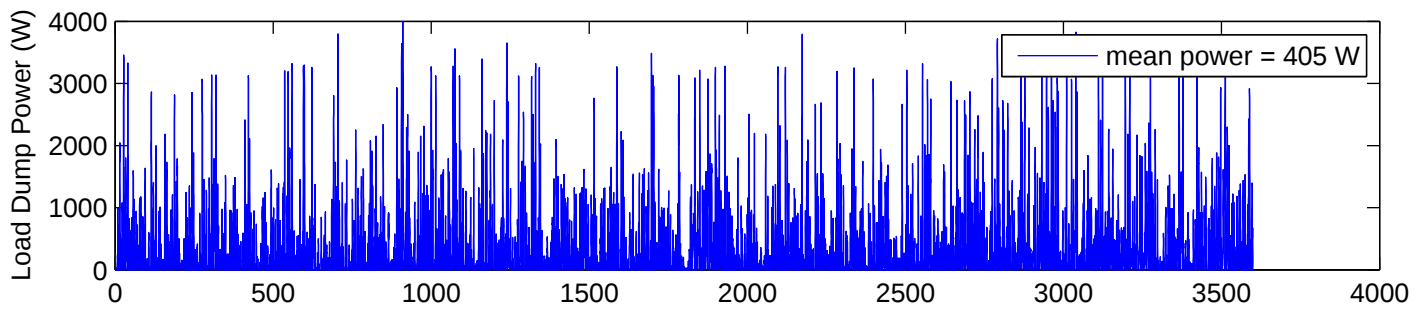
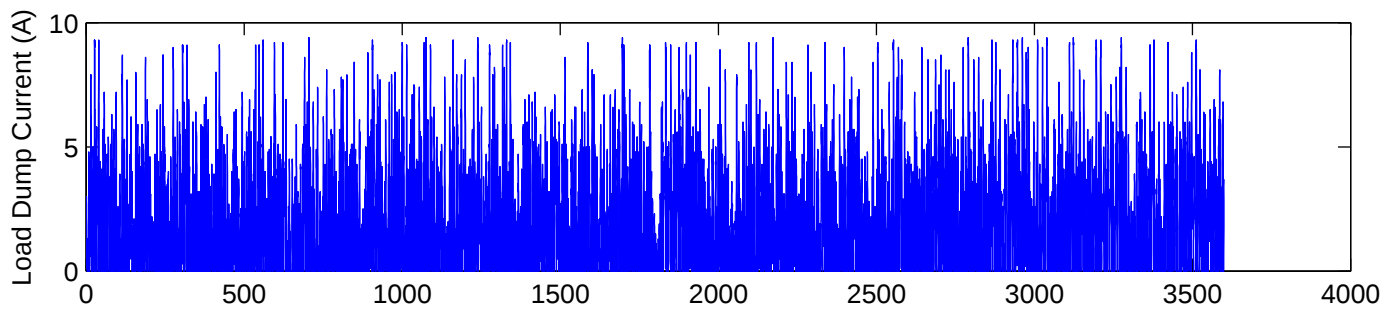
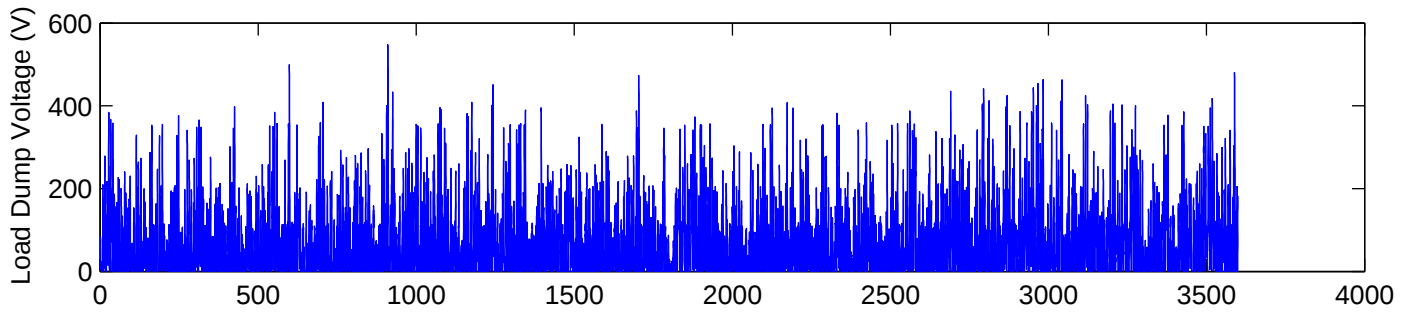
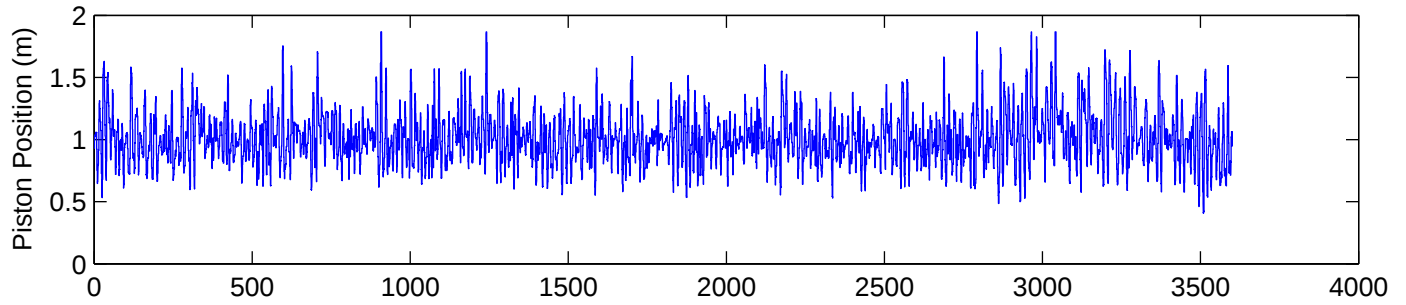
D000009:120105:160516



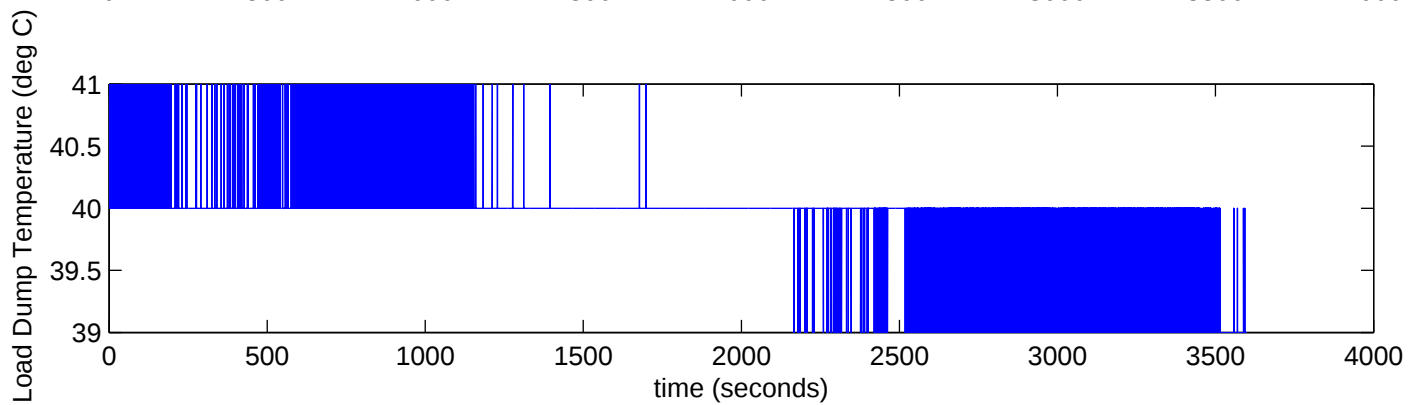
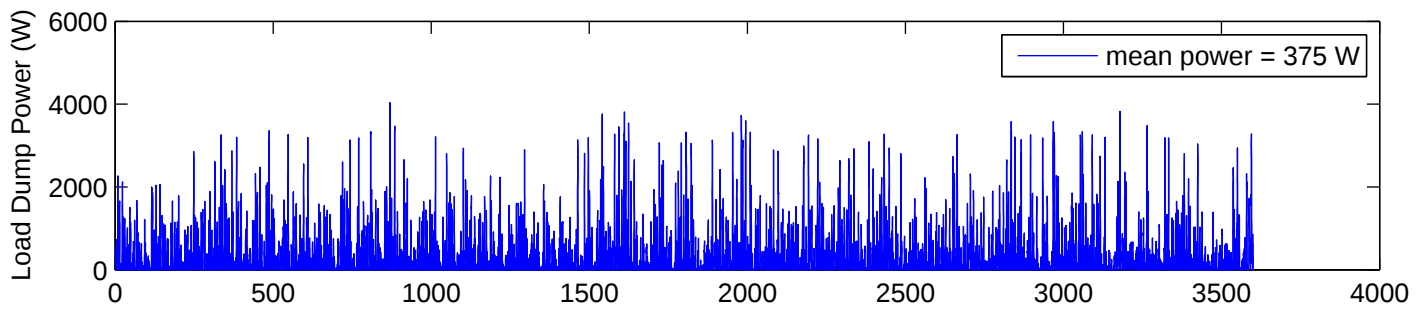
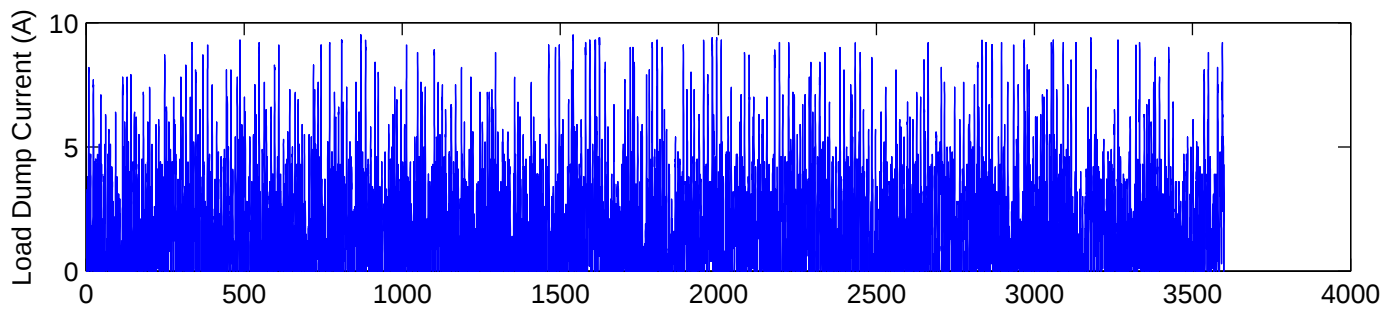
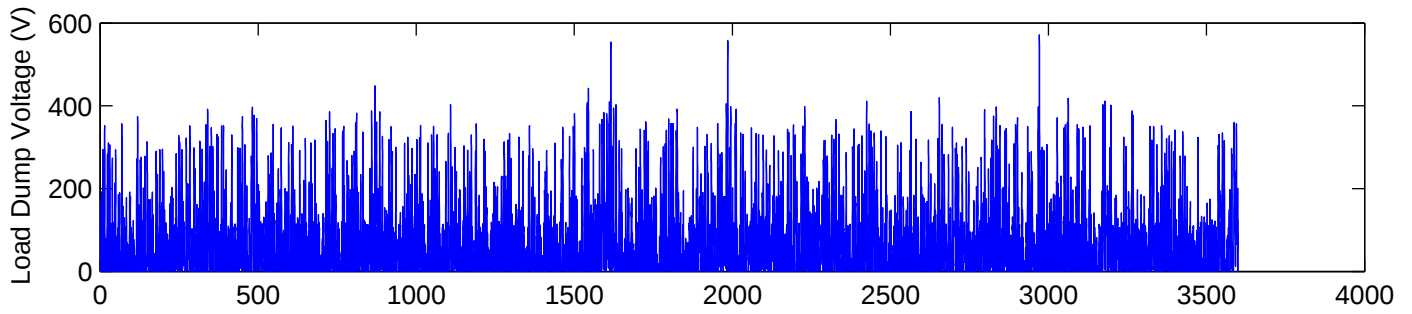
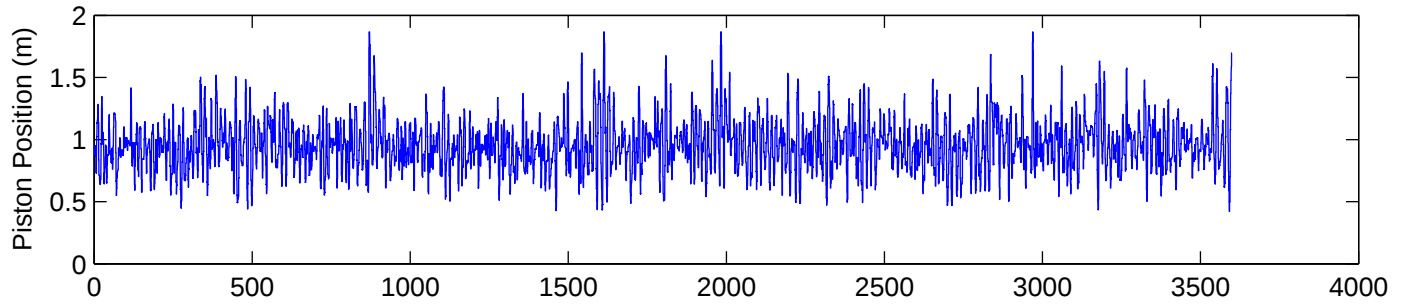
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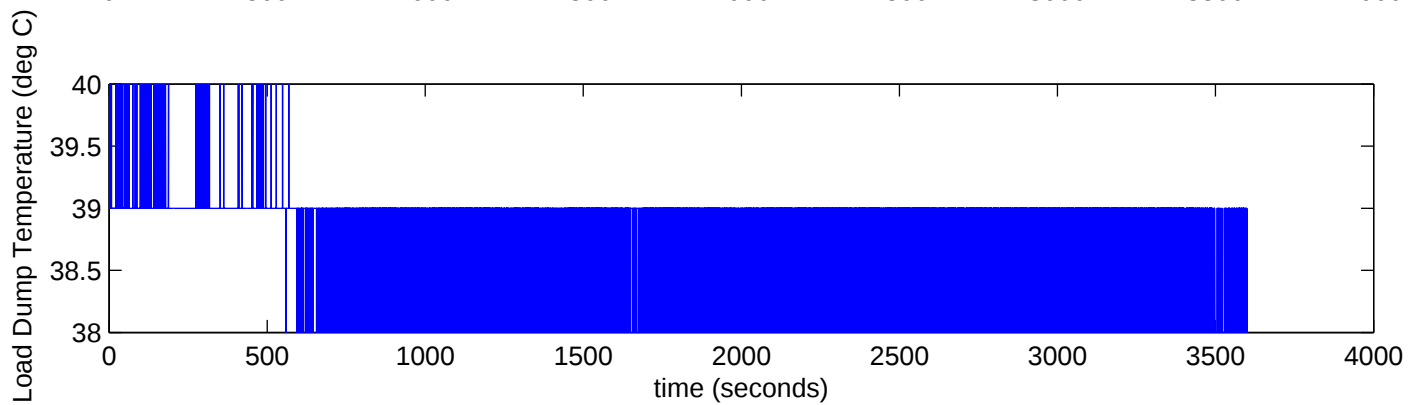
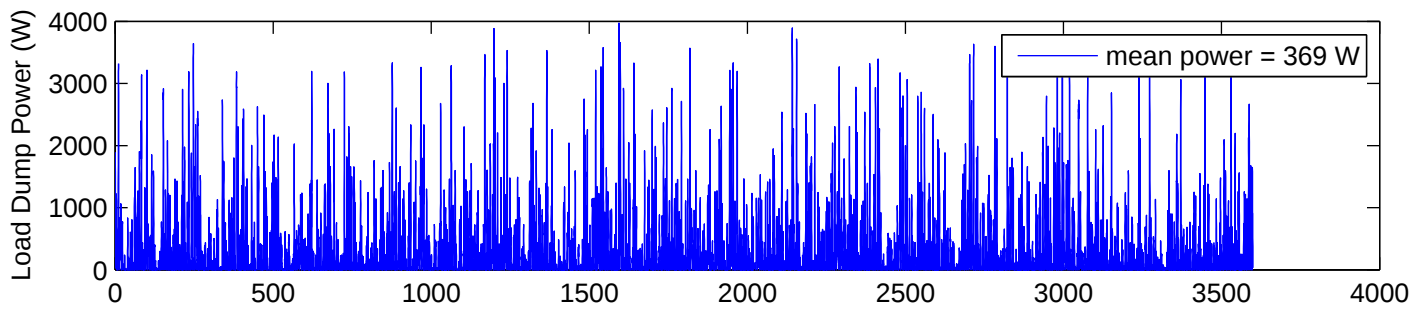
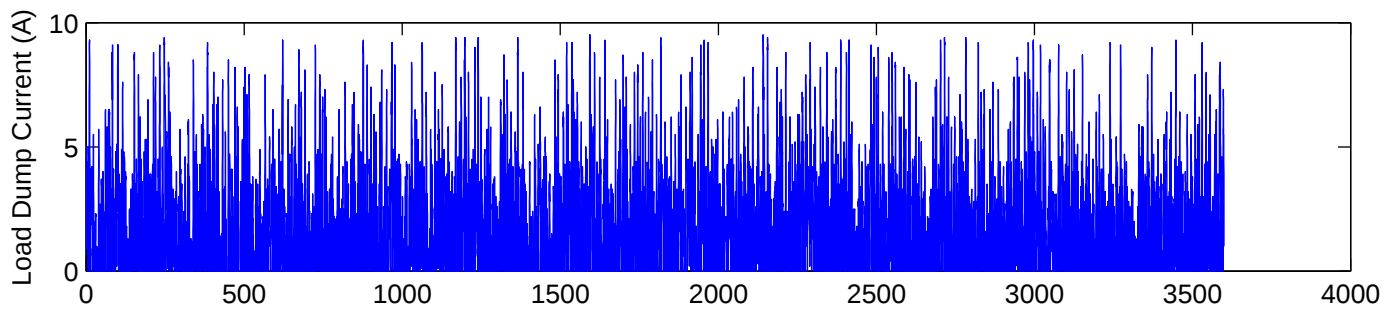
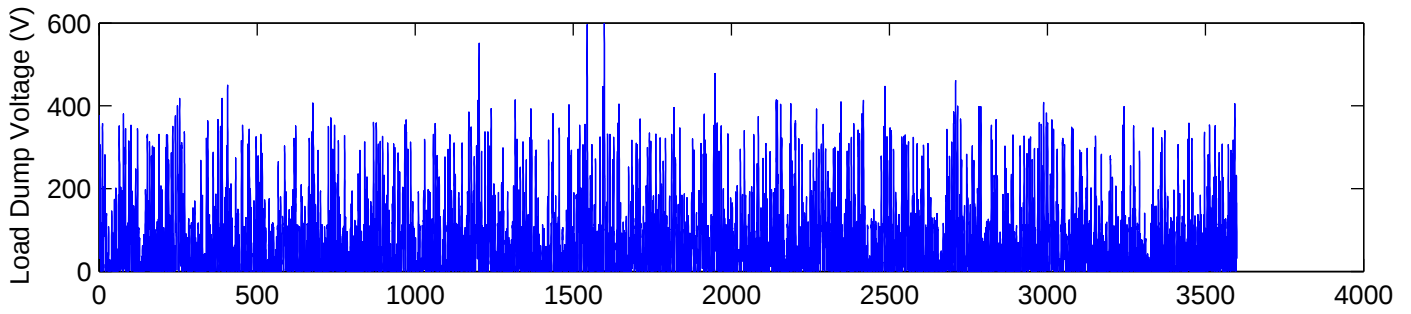
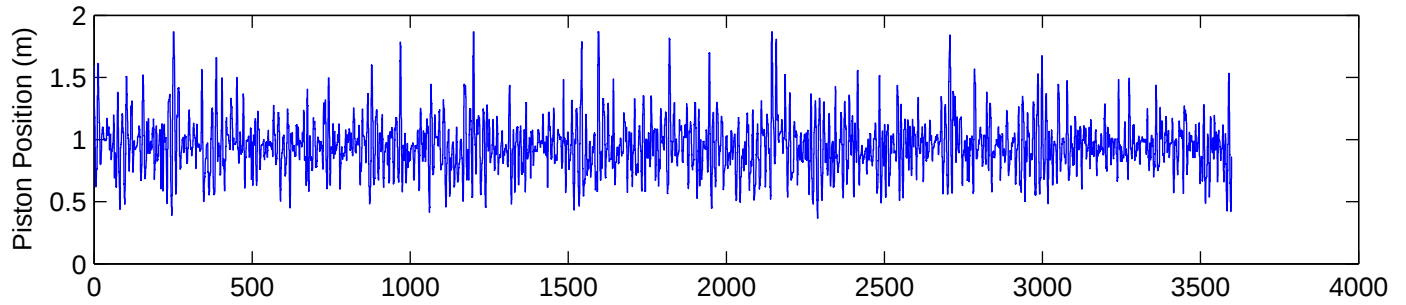
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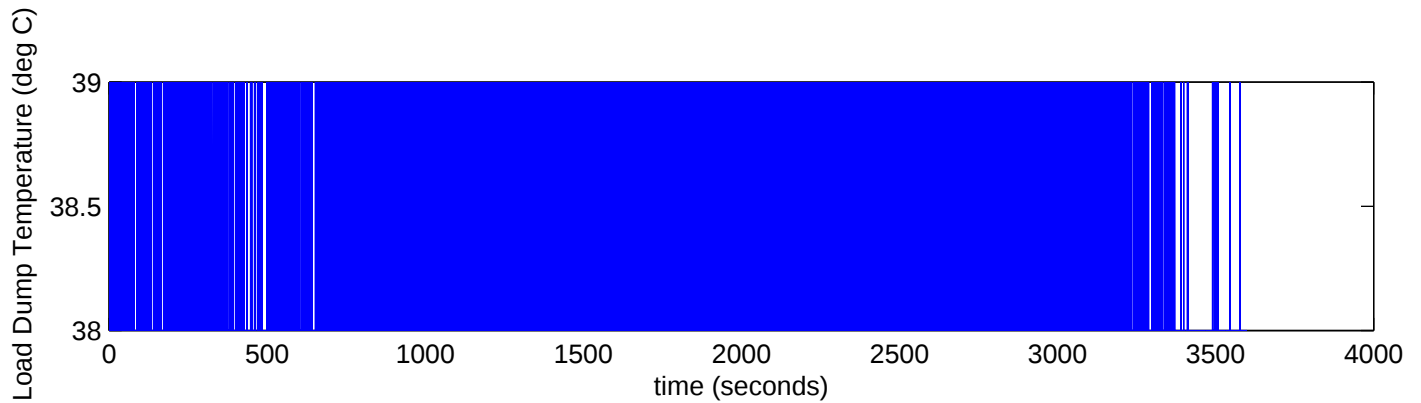
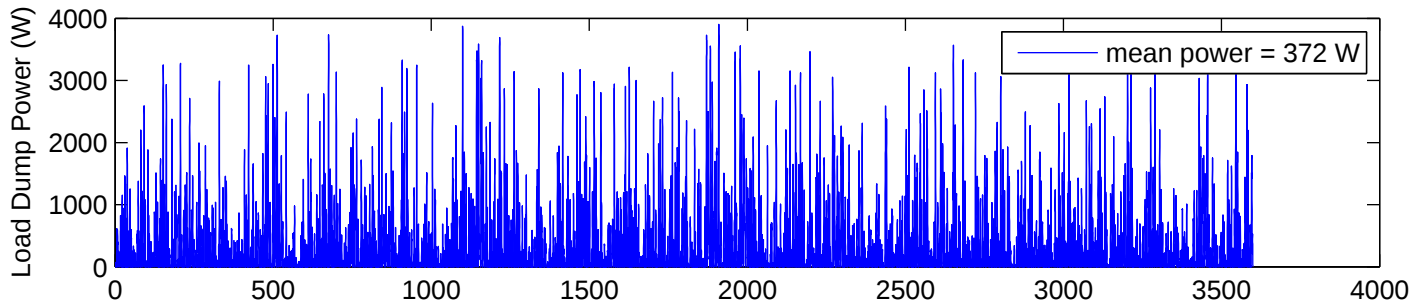
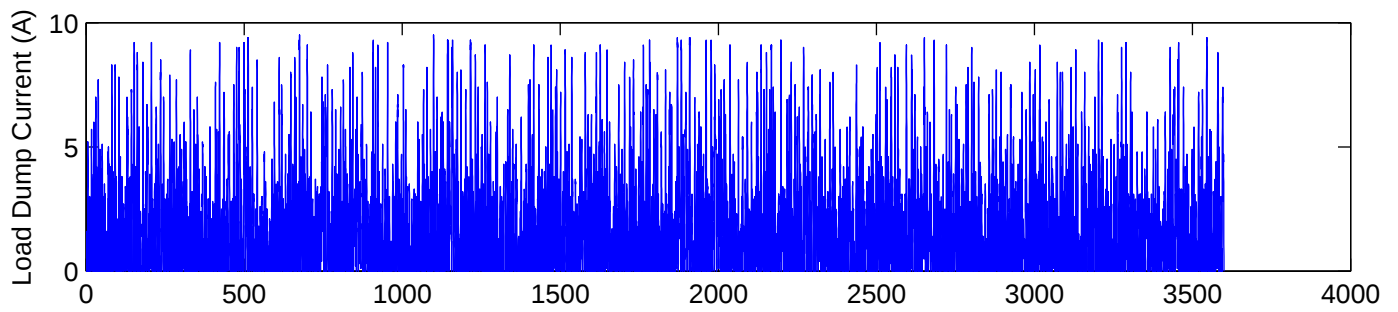
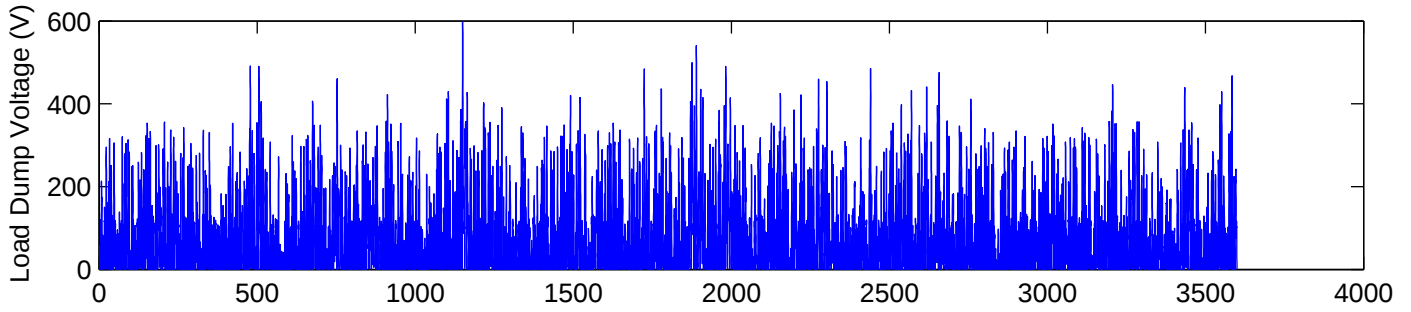
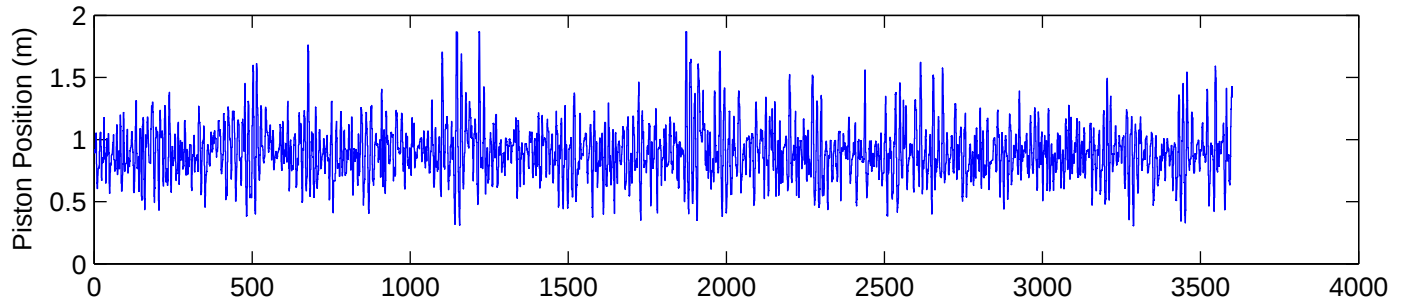
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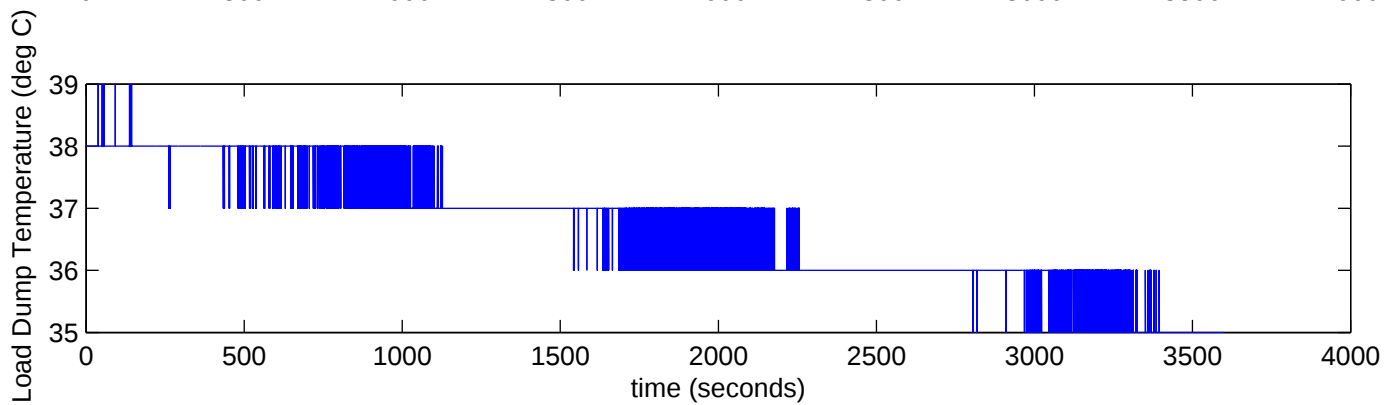
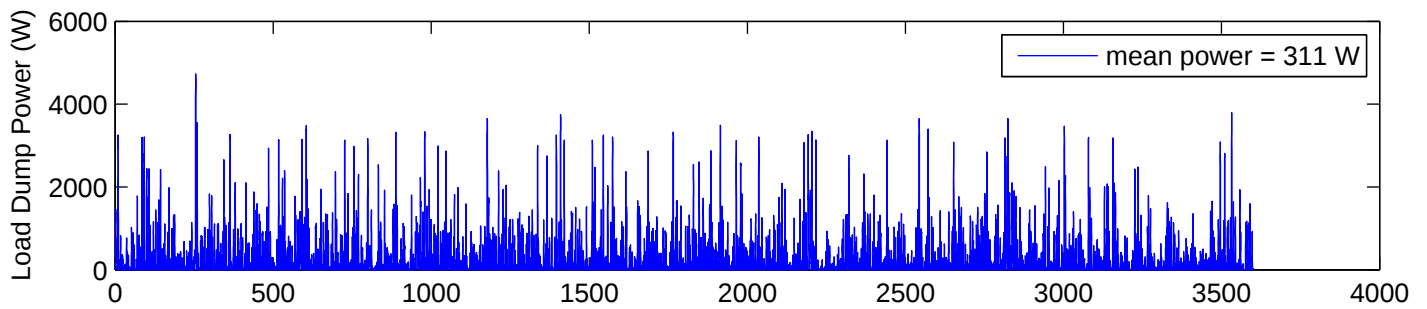
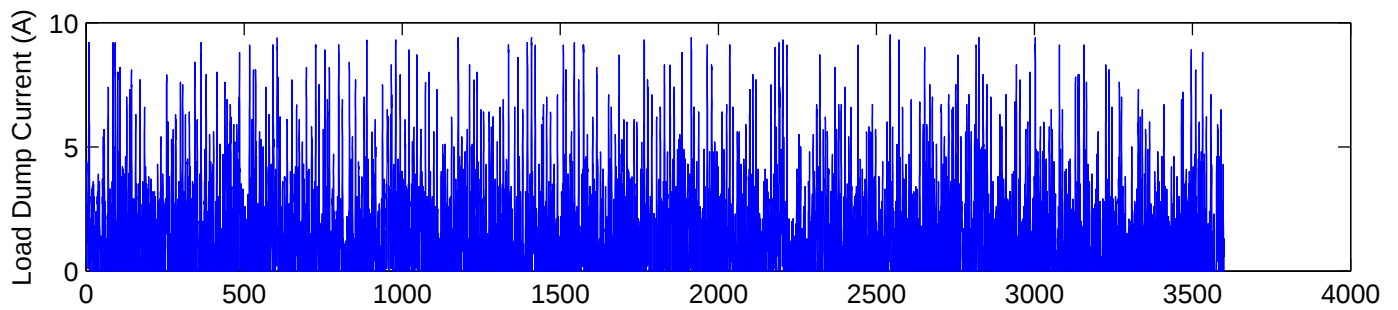
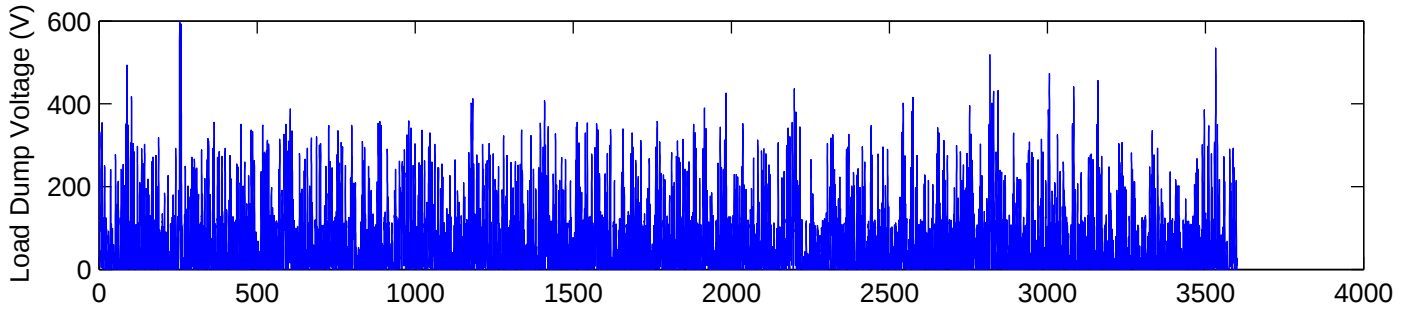
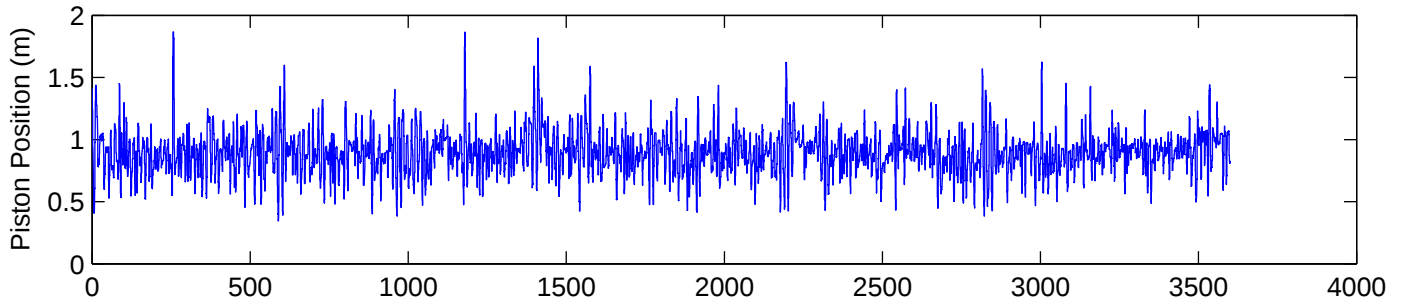
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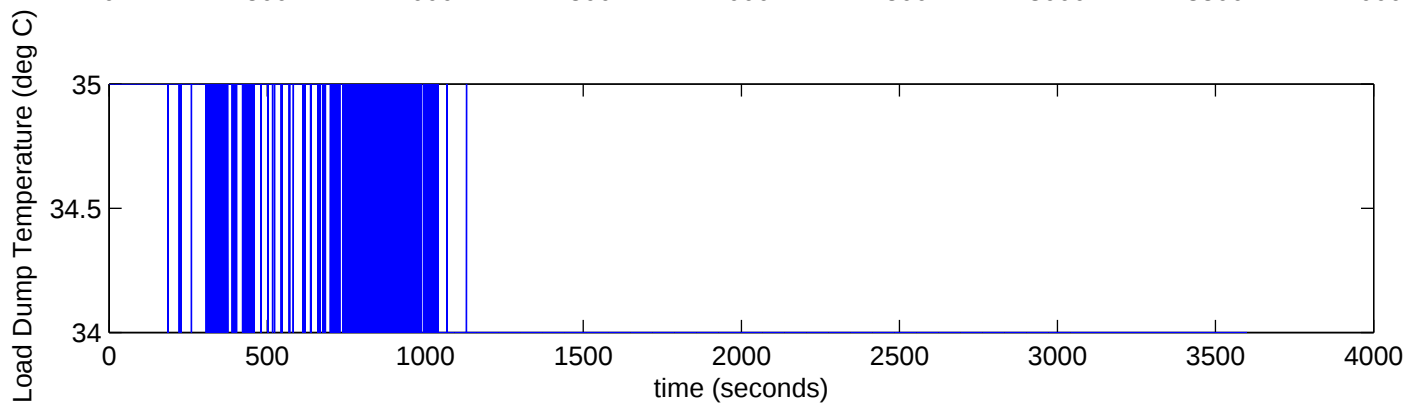
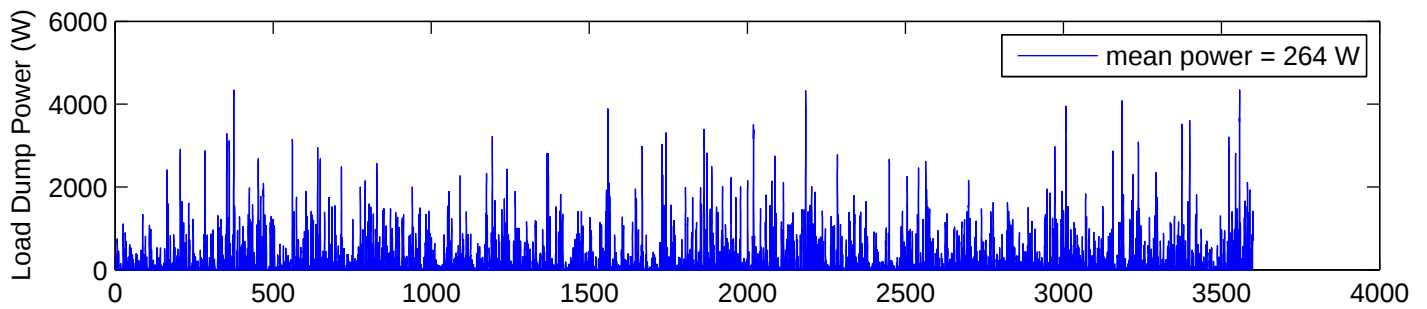
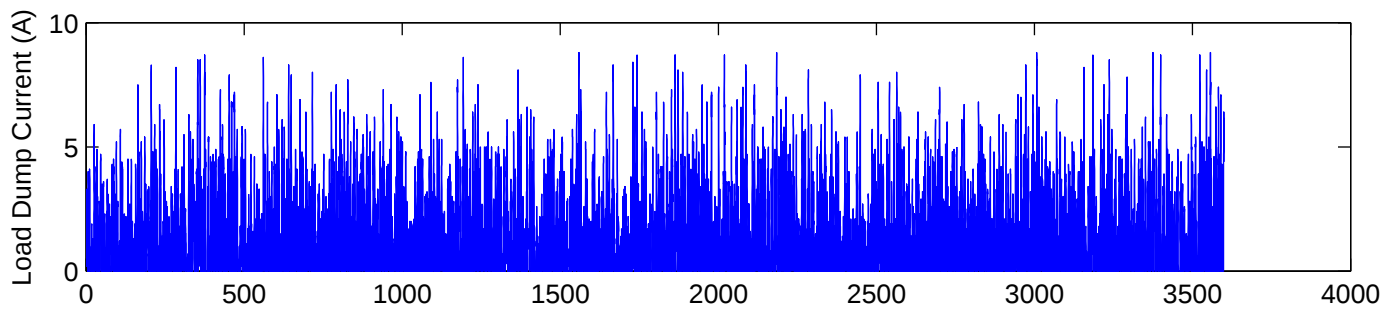
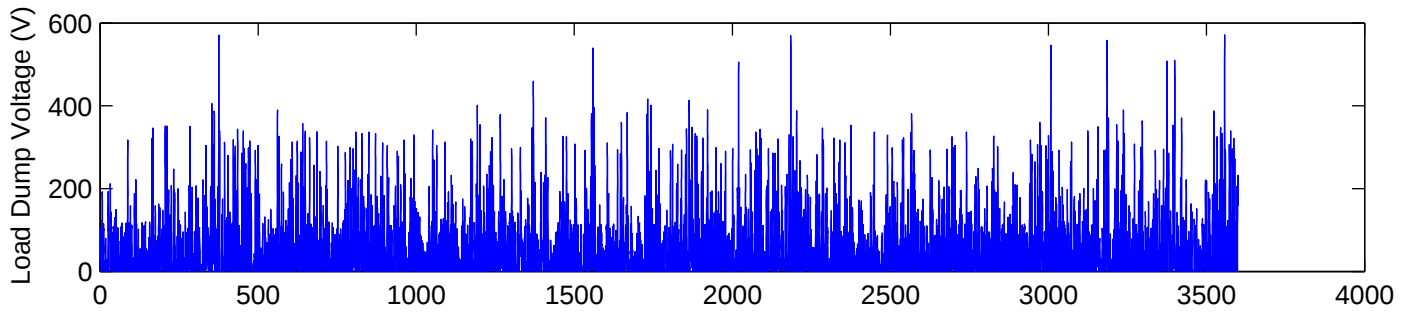
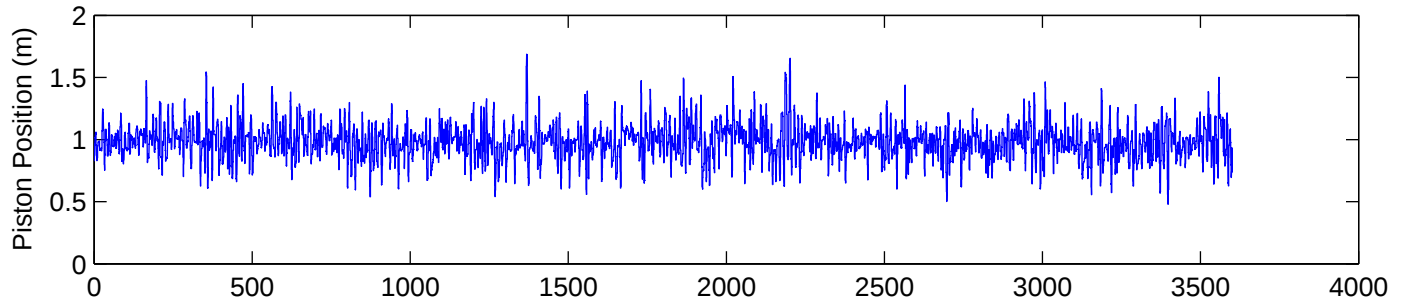
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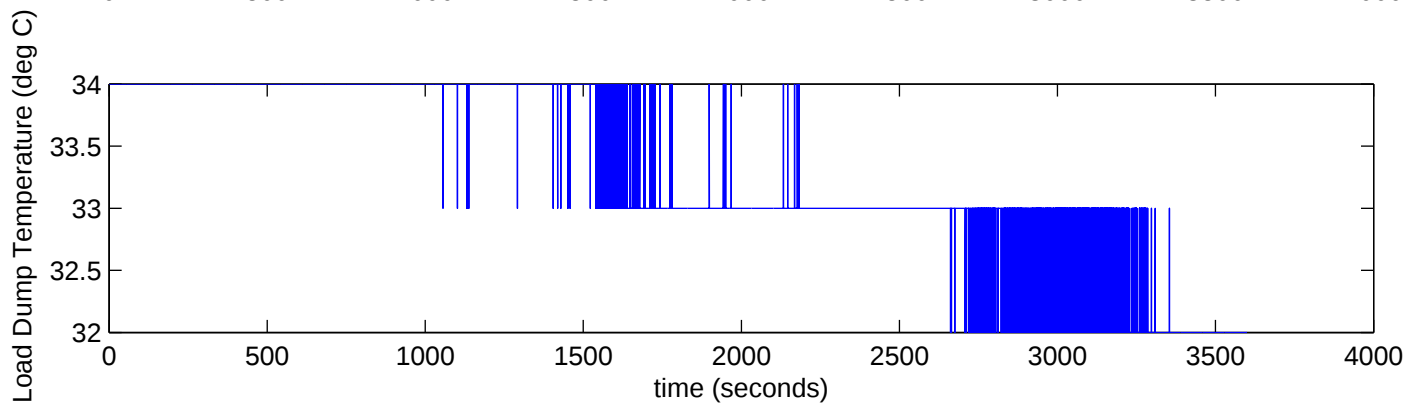
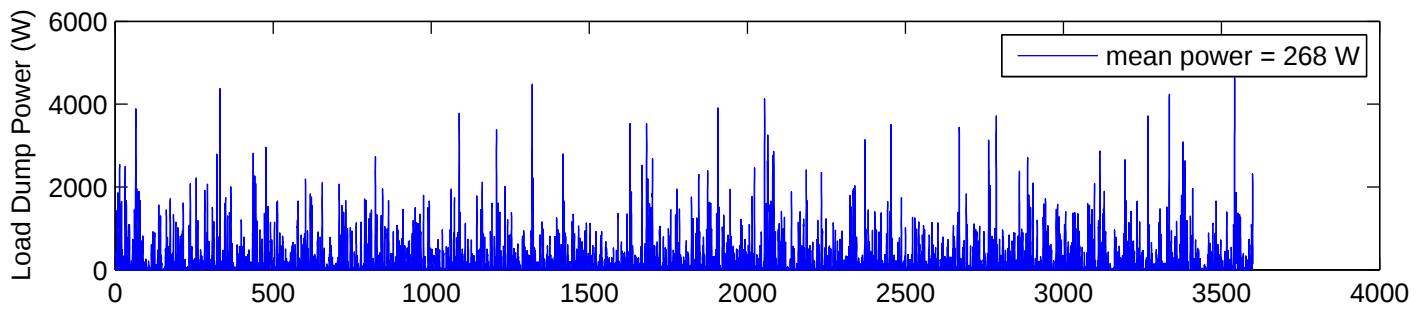
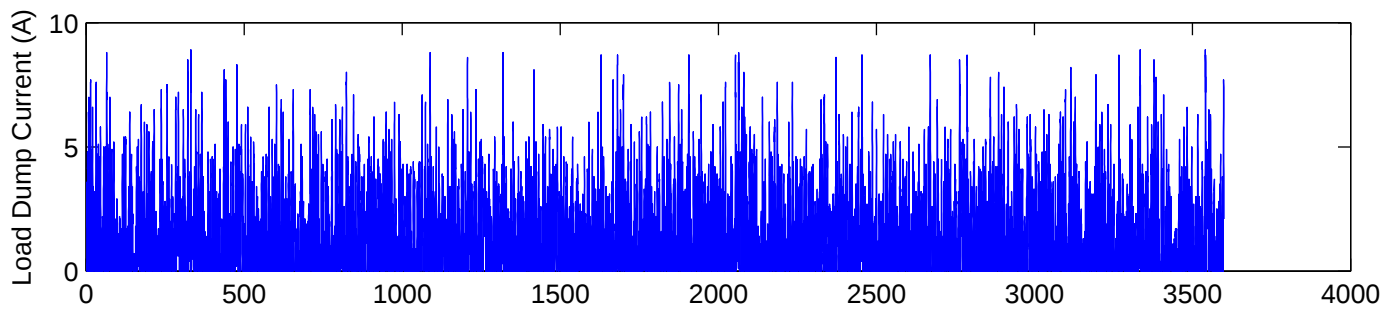
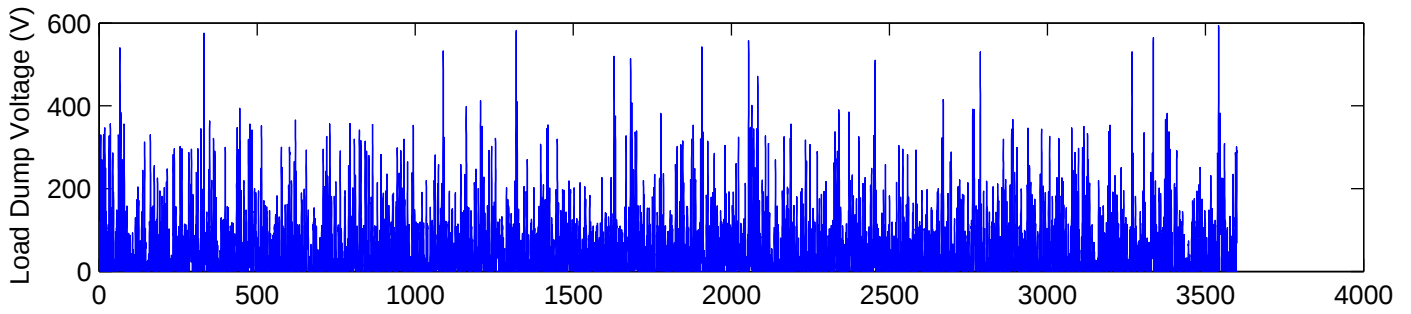
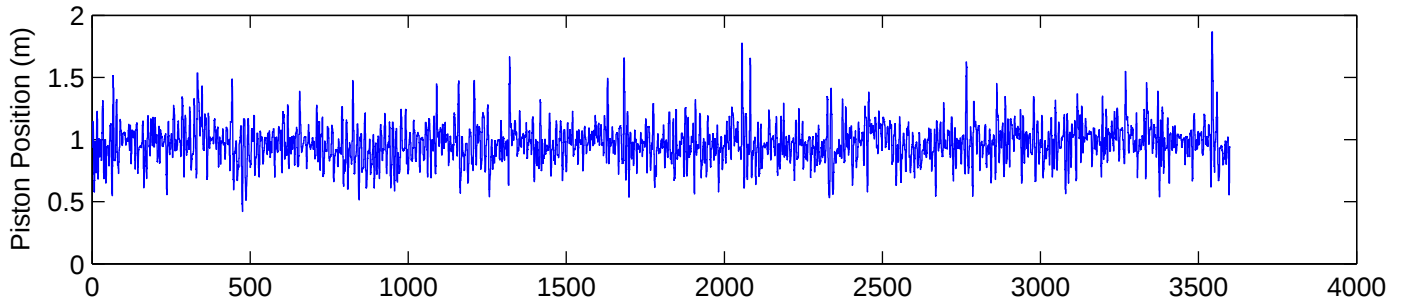
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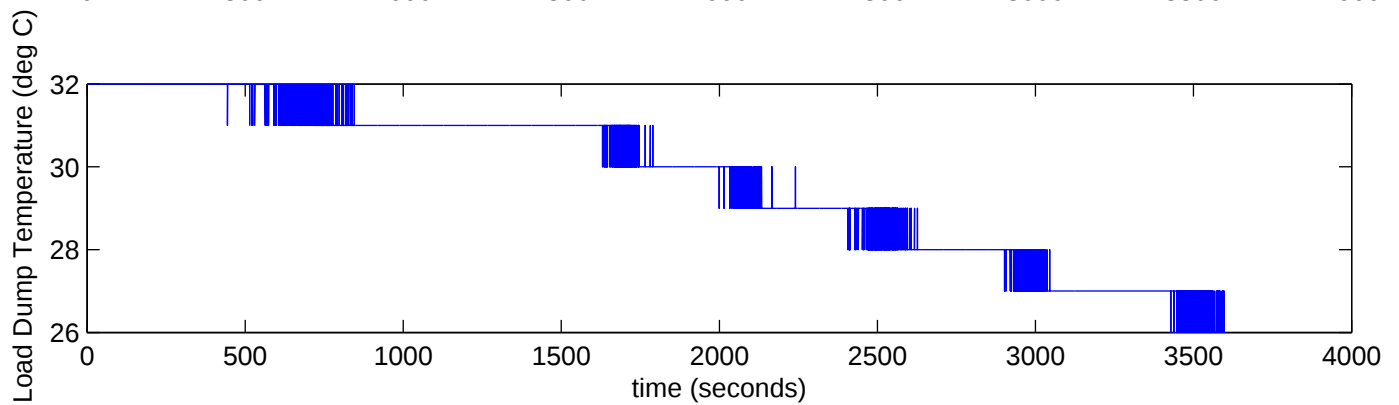
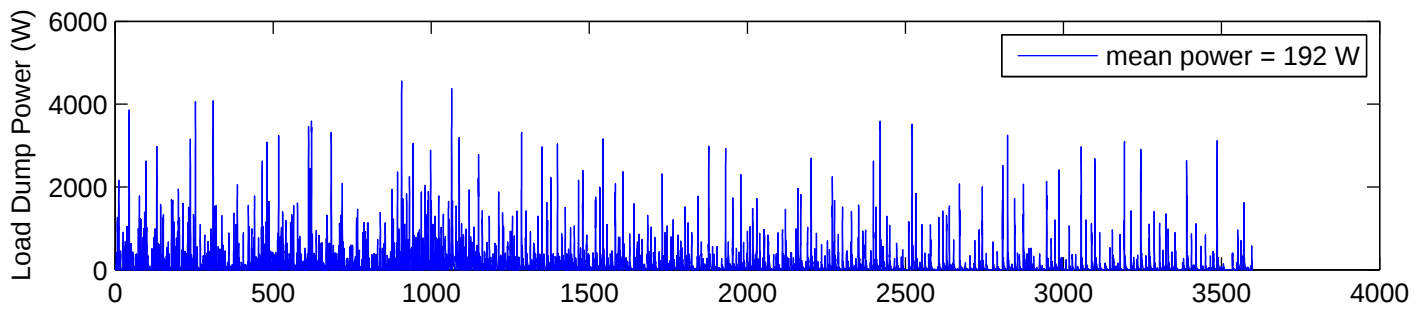
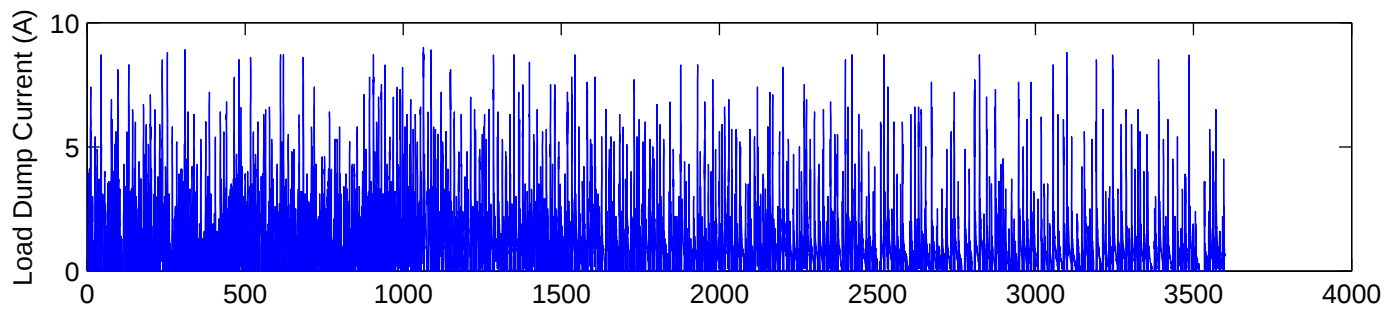
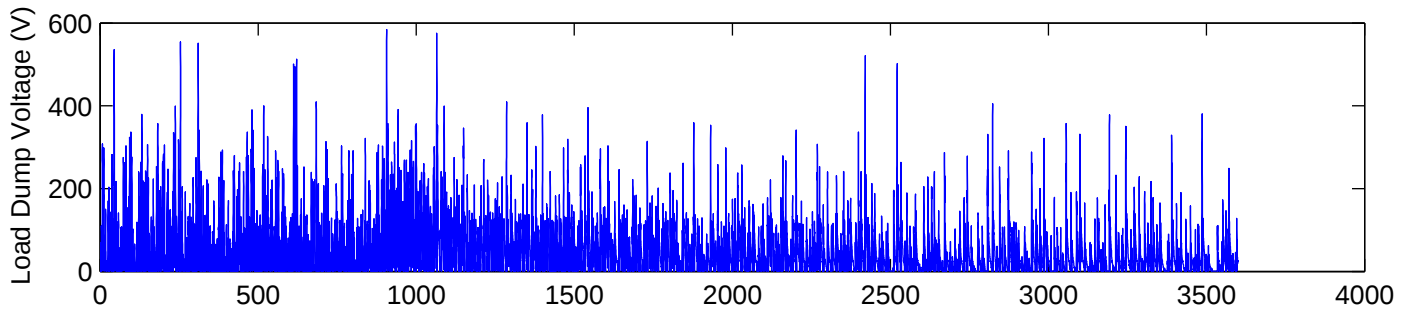
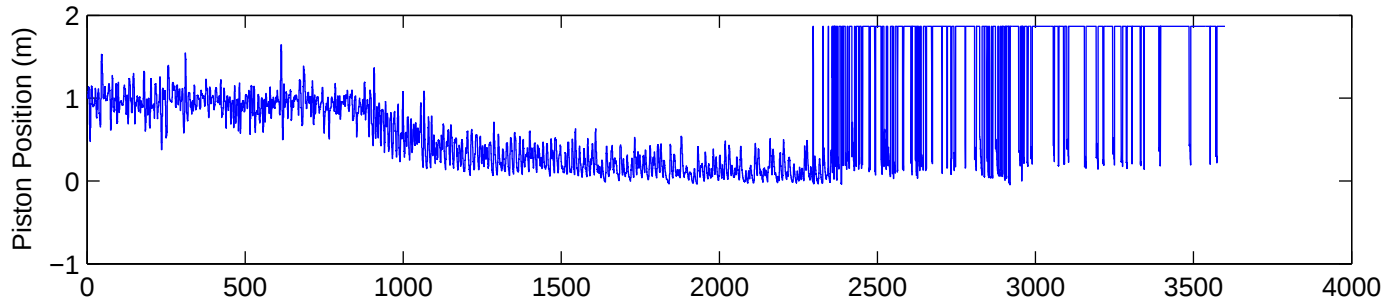
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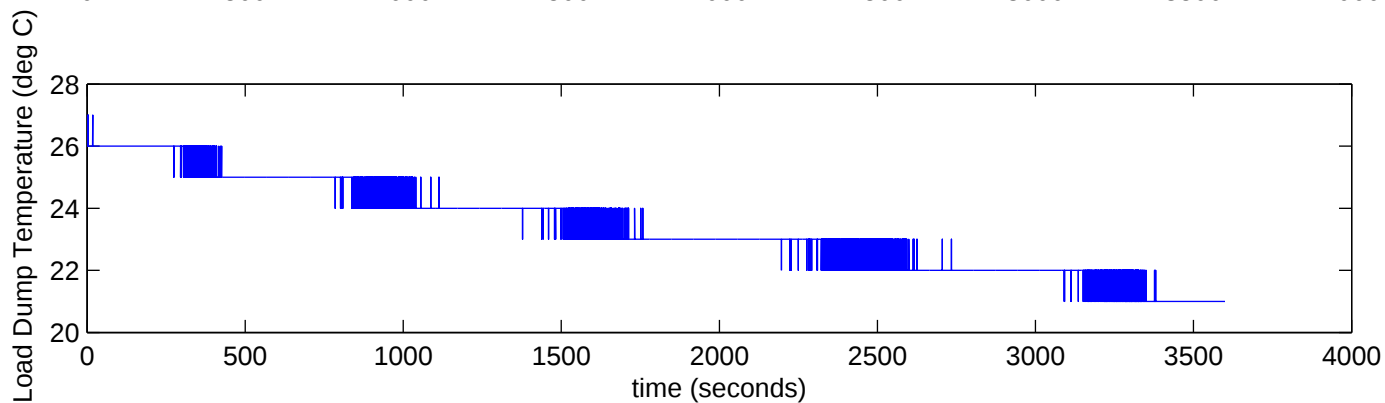
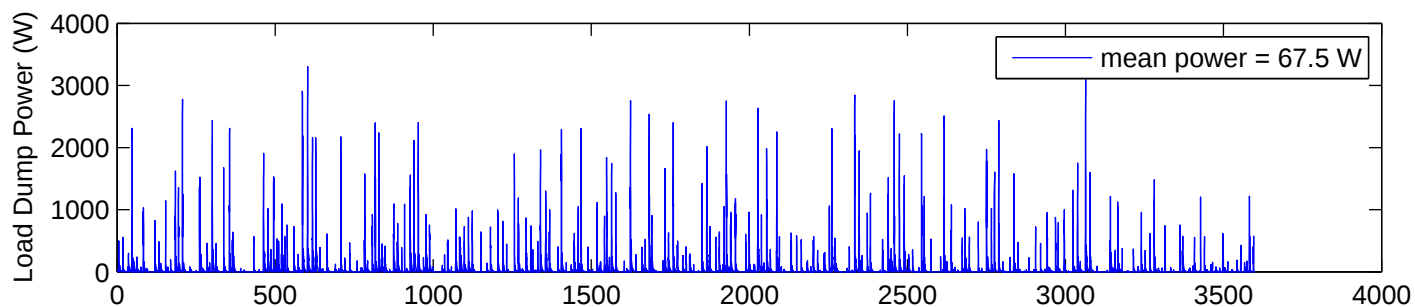
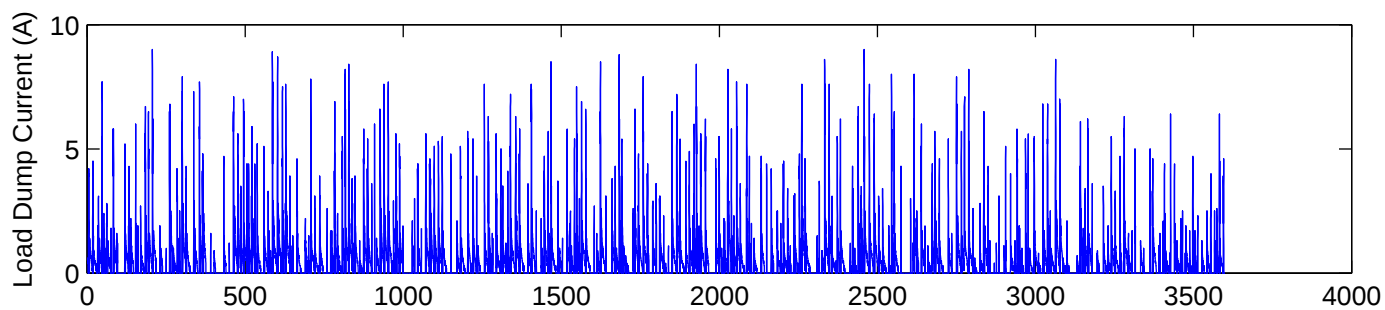
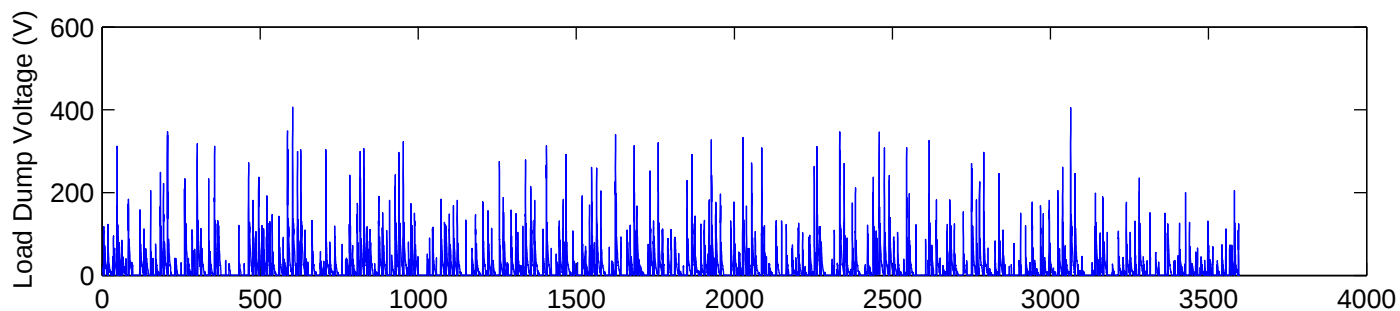
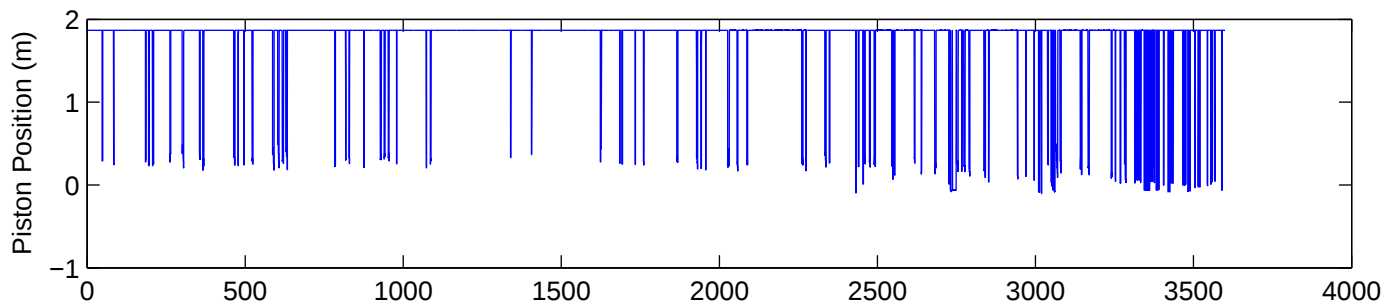
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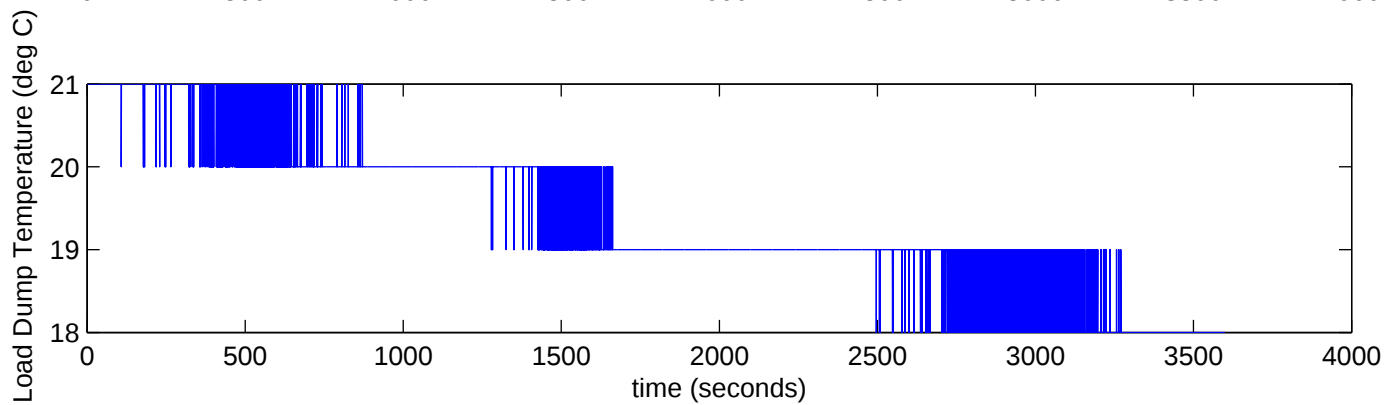
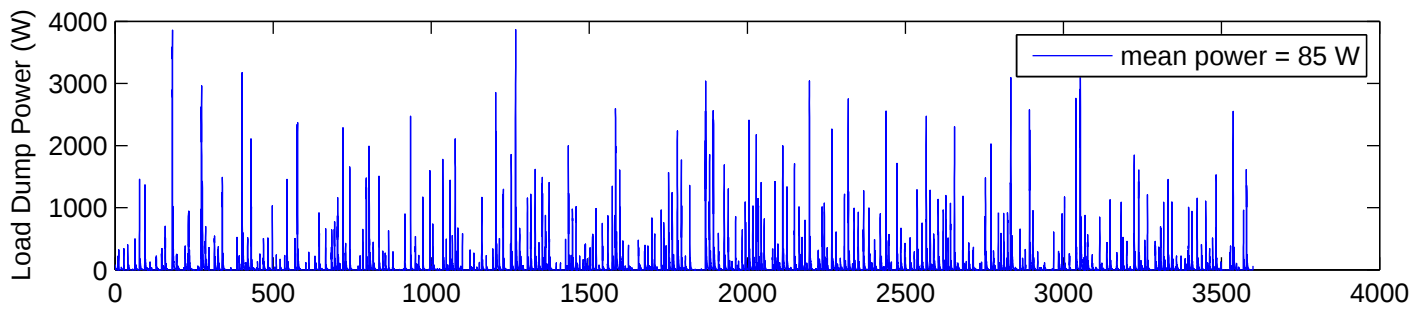
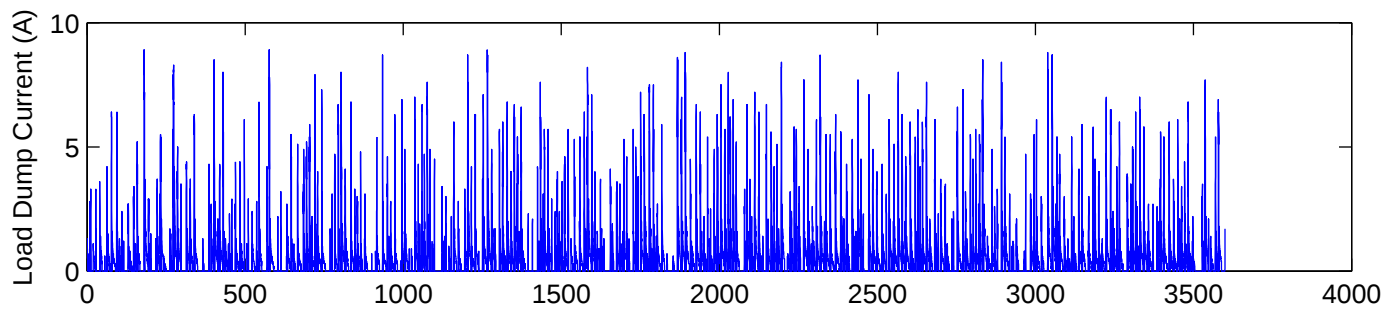
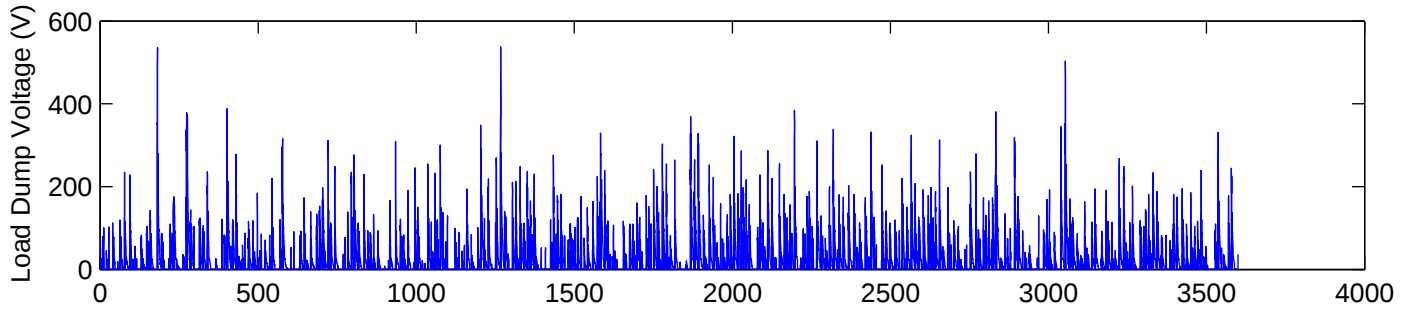
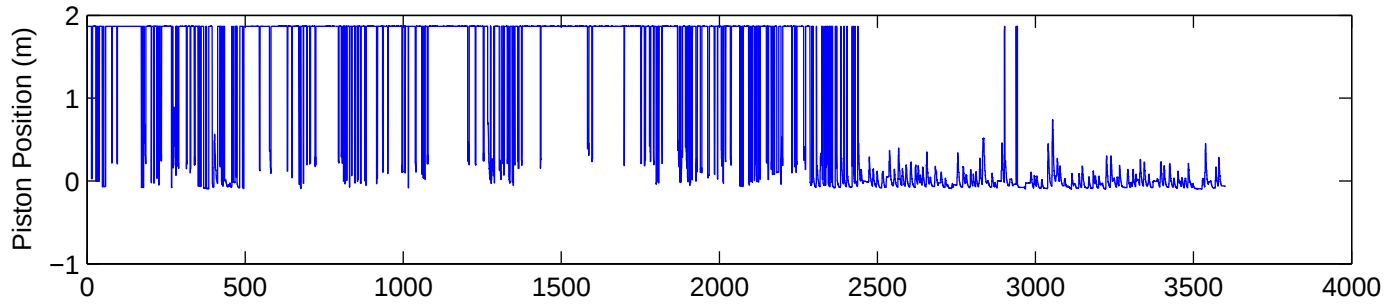
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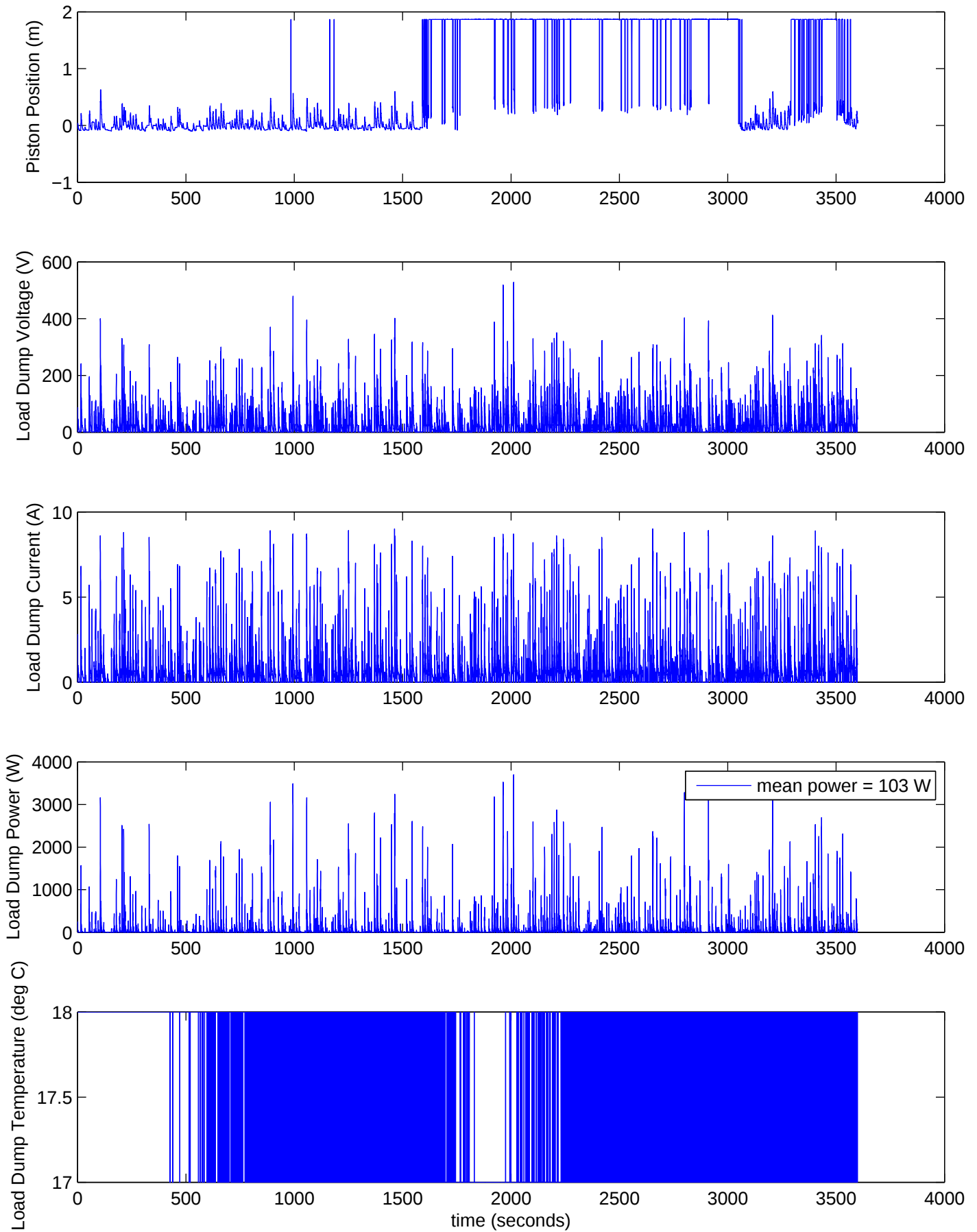
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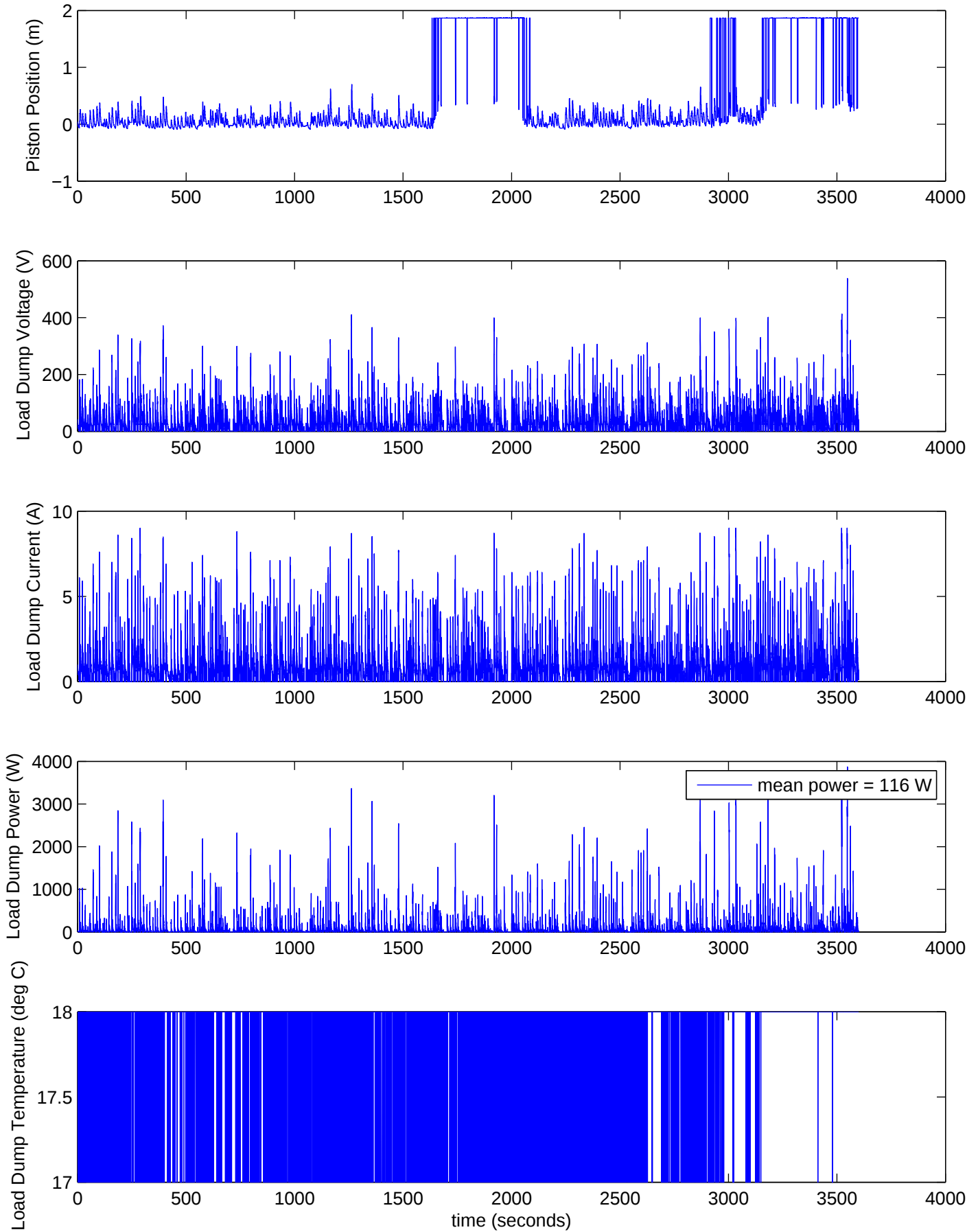
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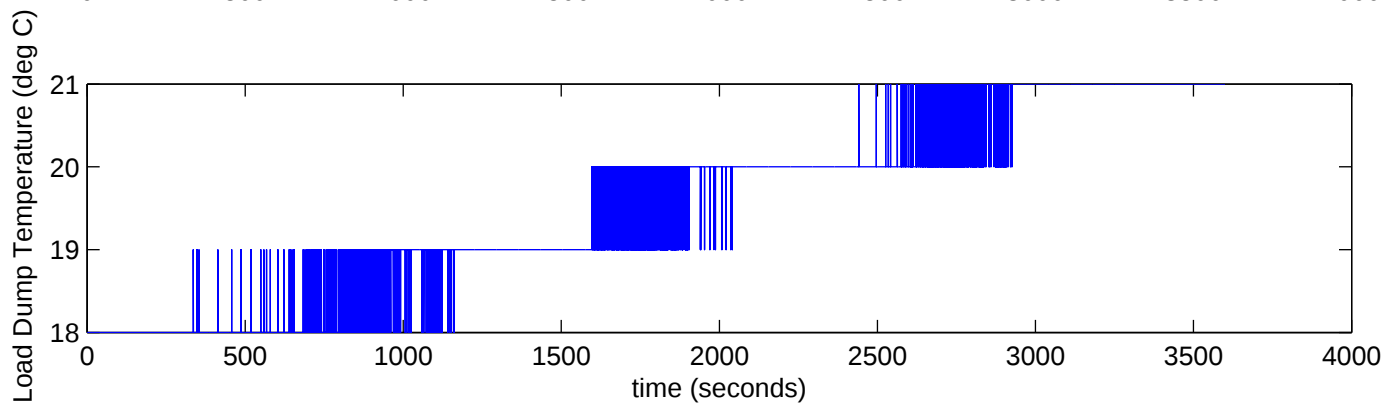
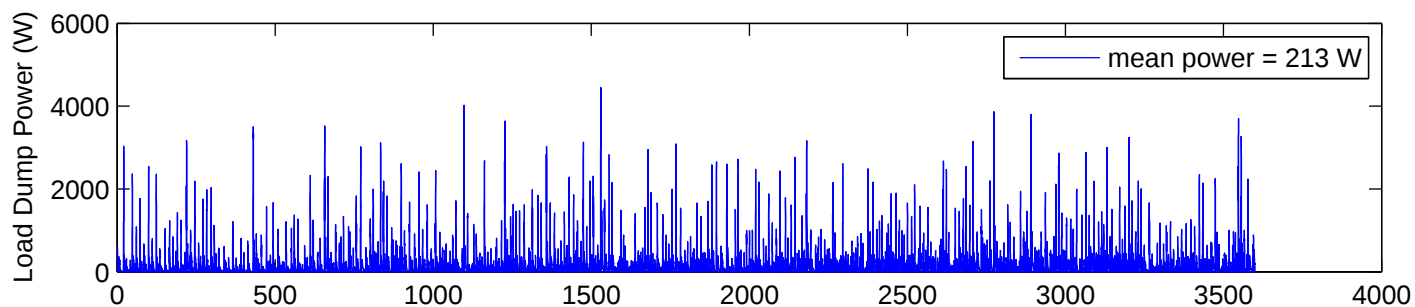
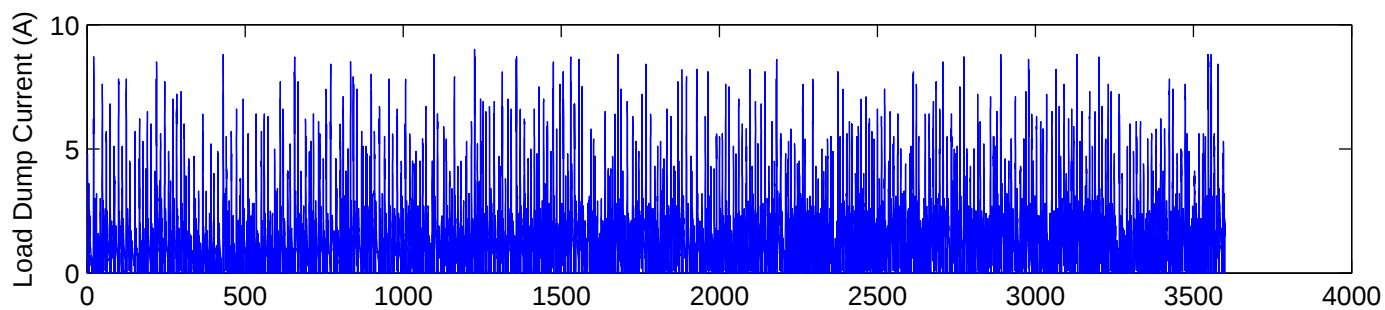
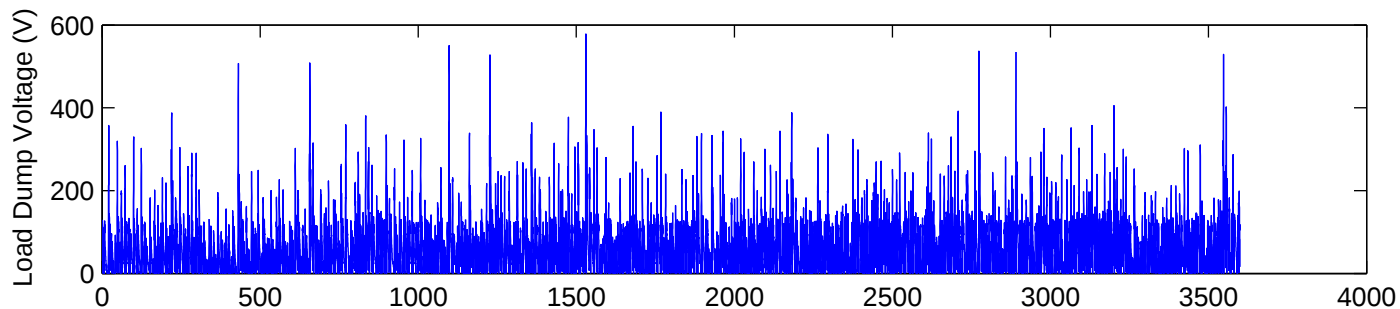
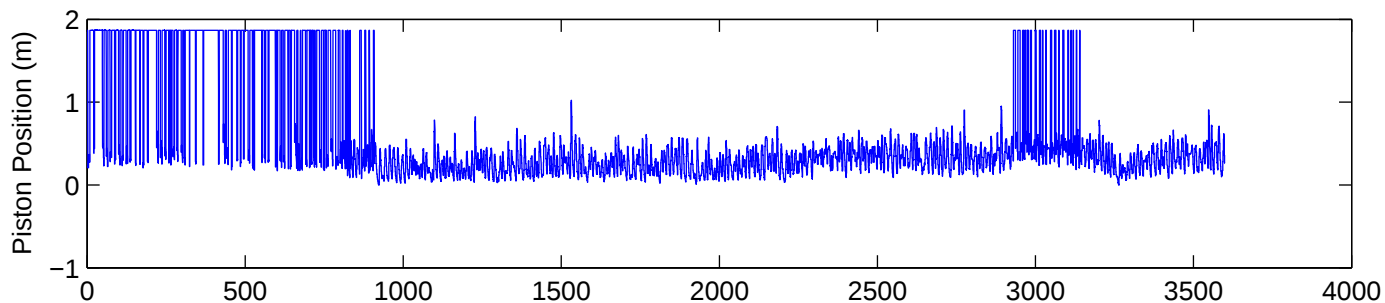
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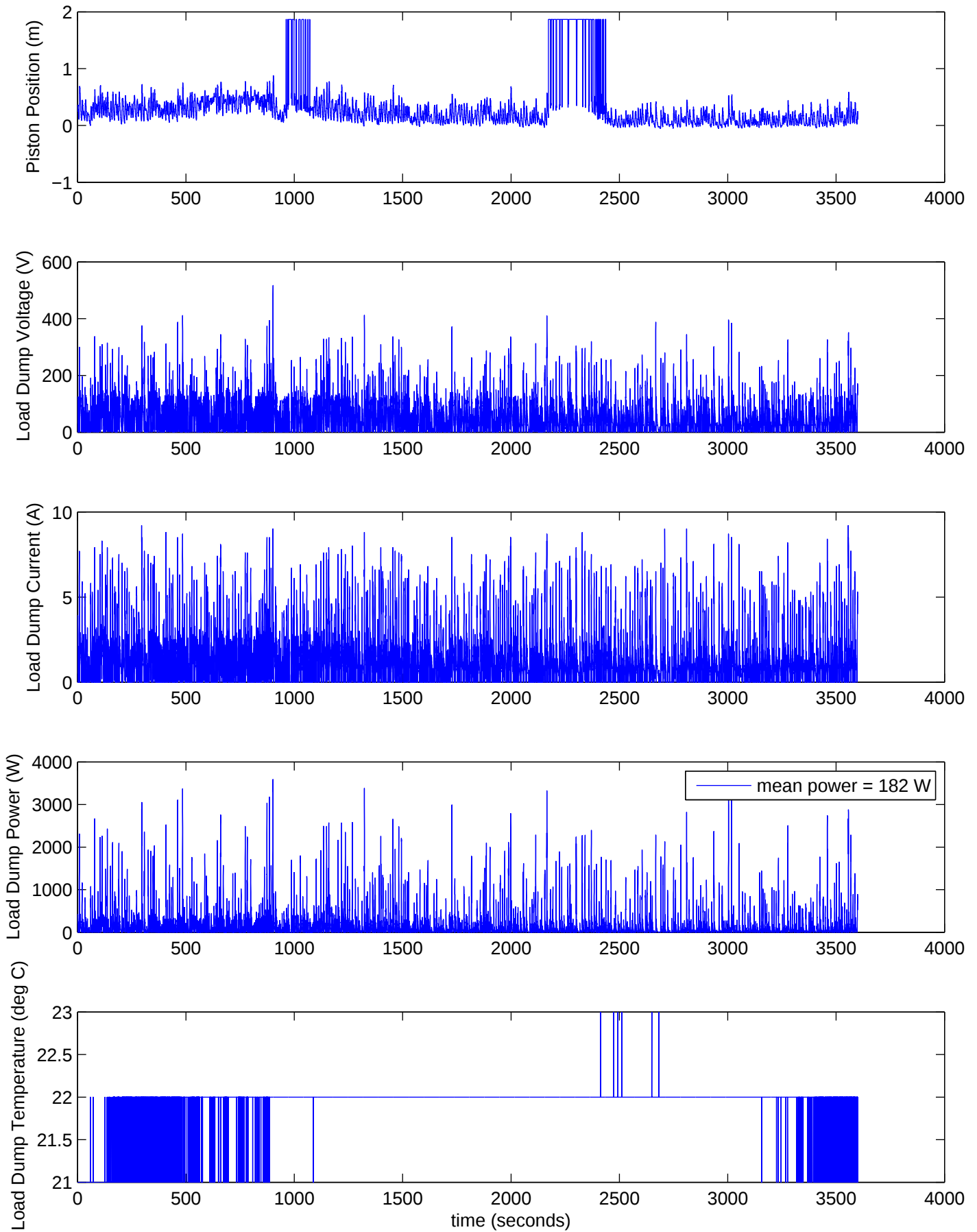
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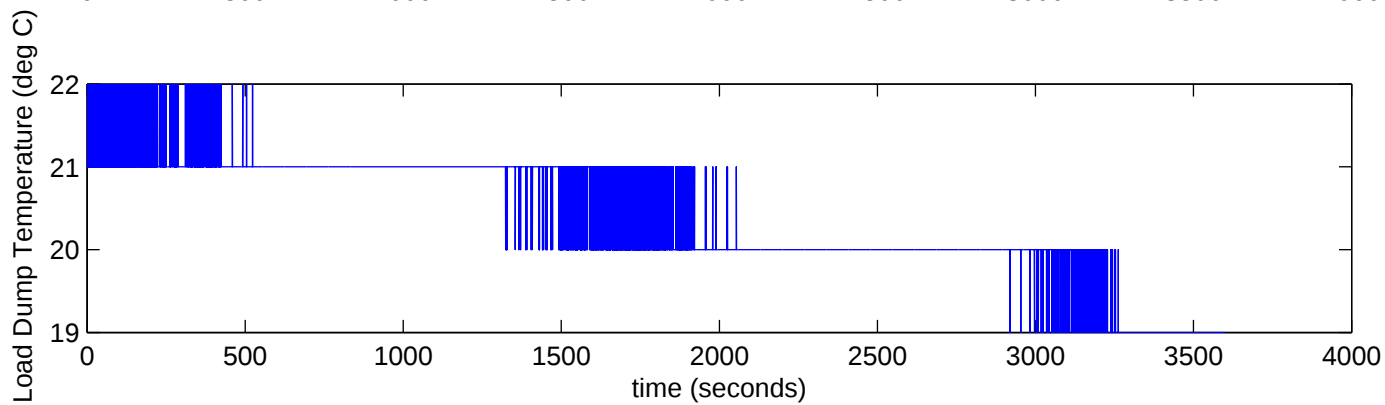
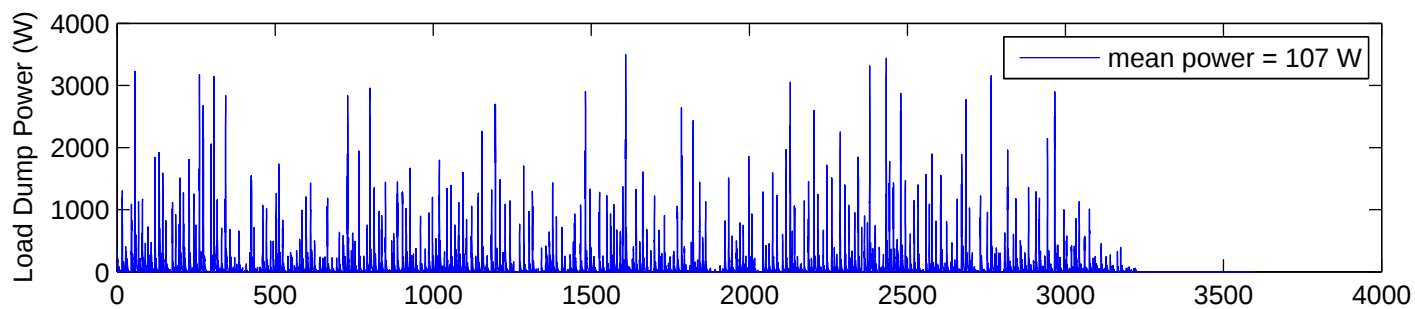
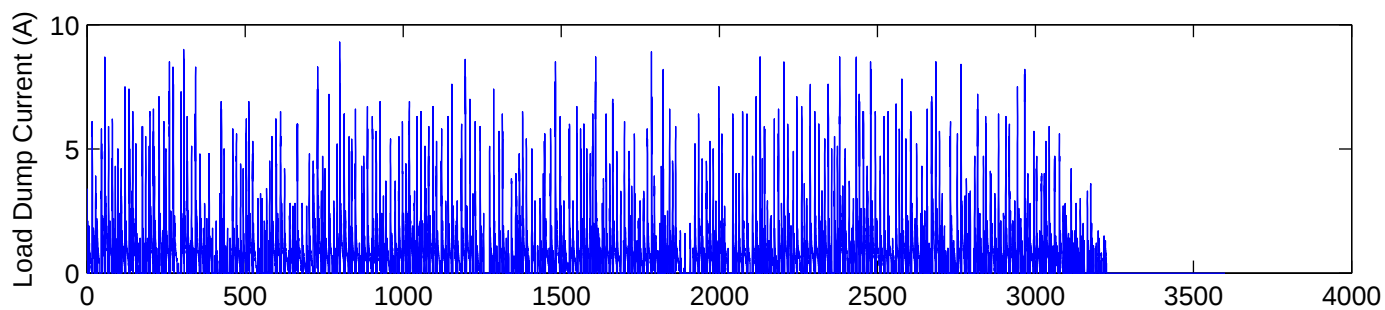
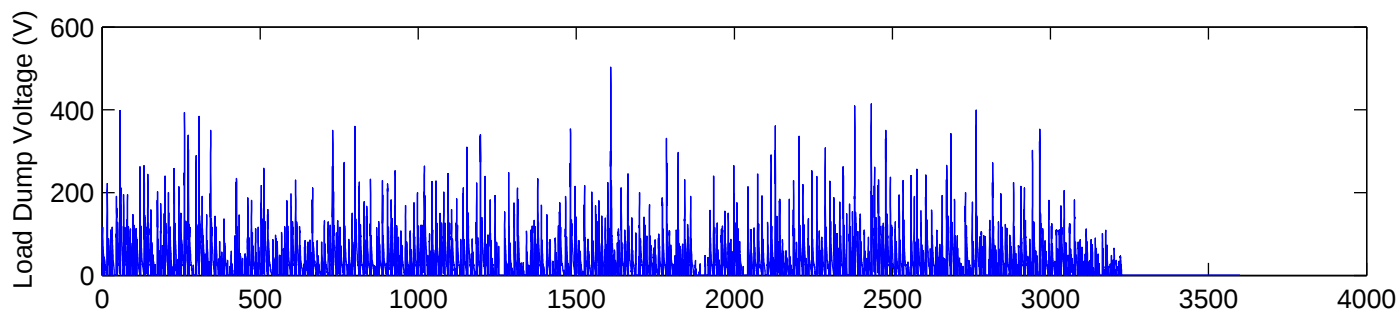
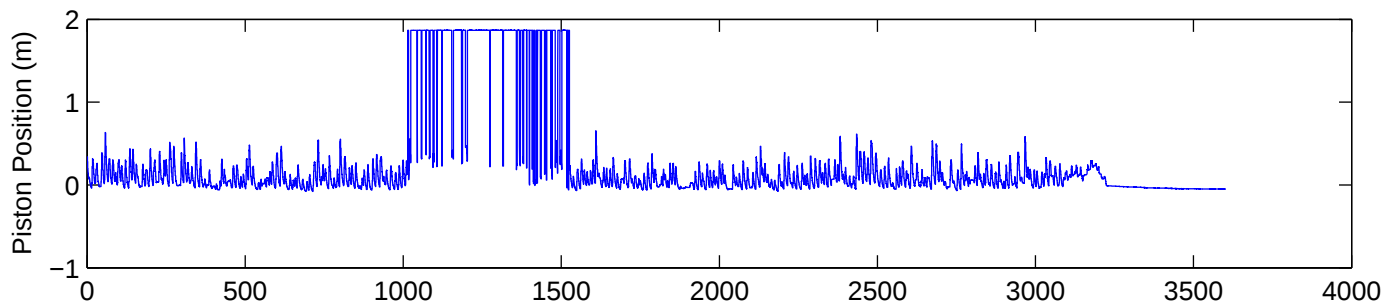
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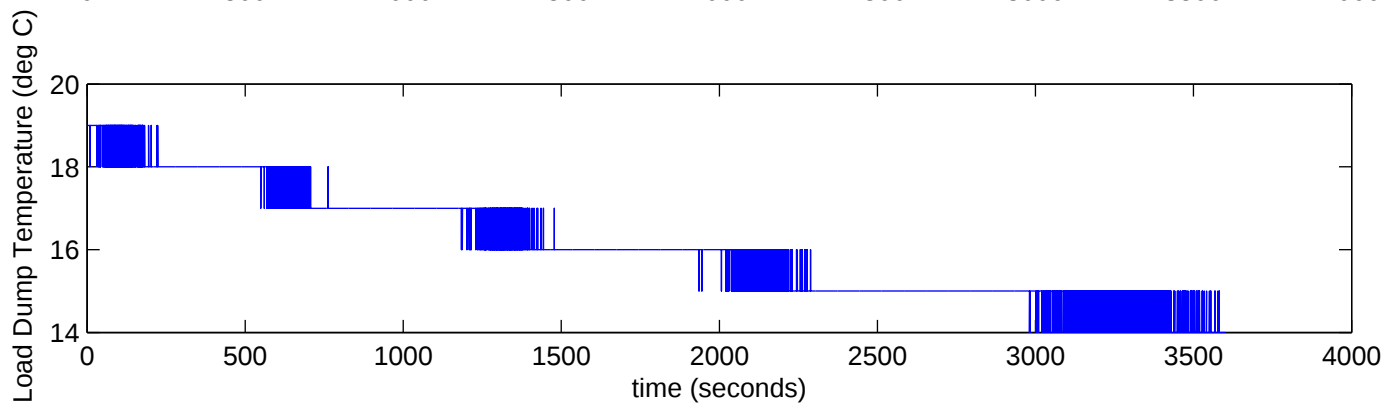
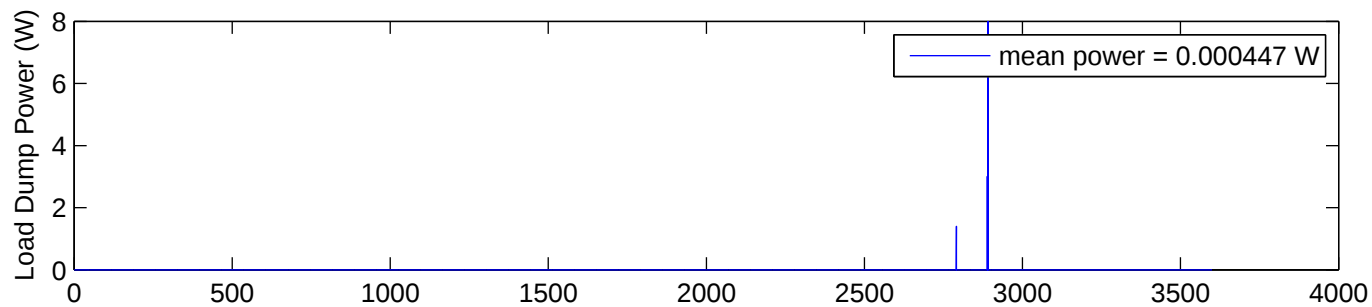
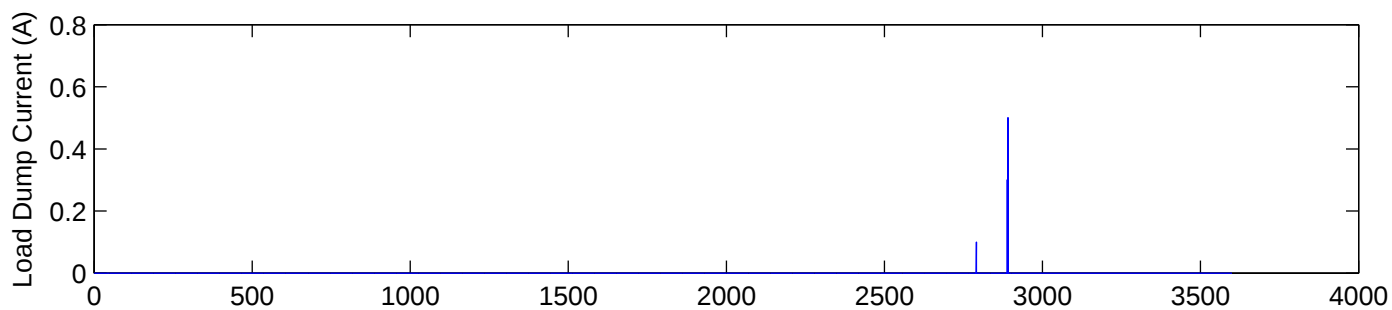
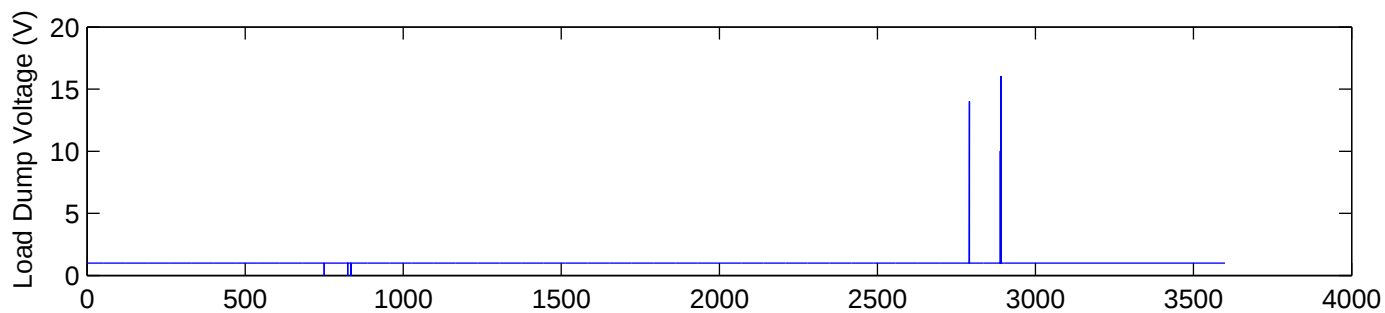
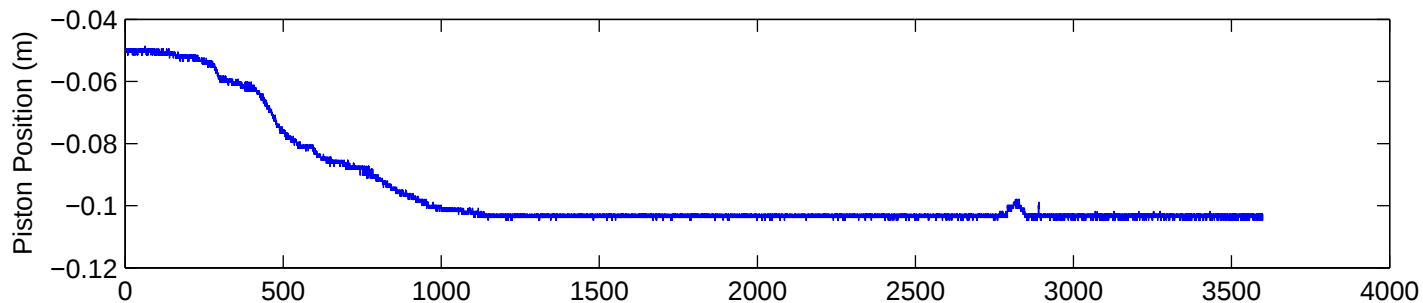
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