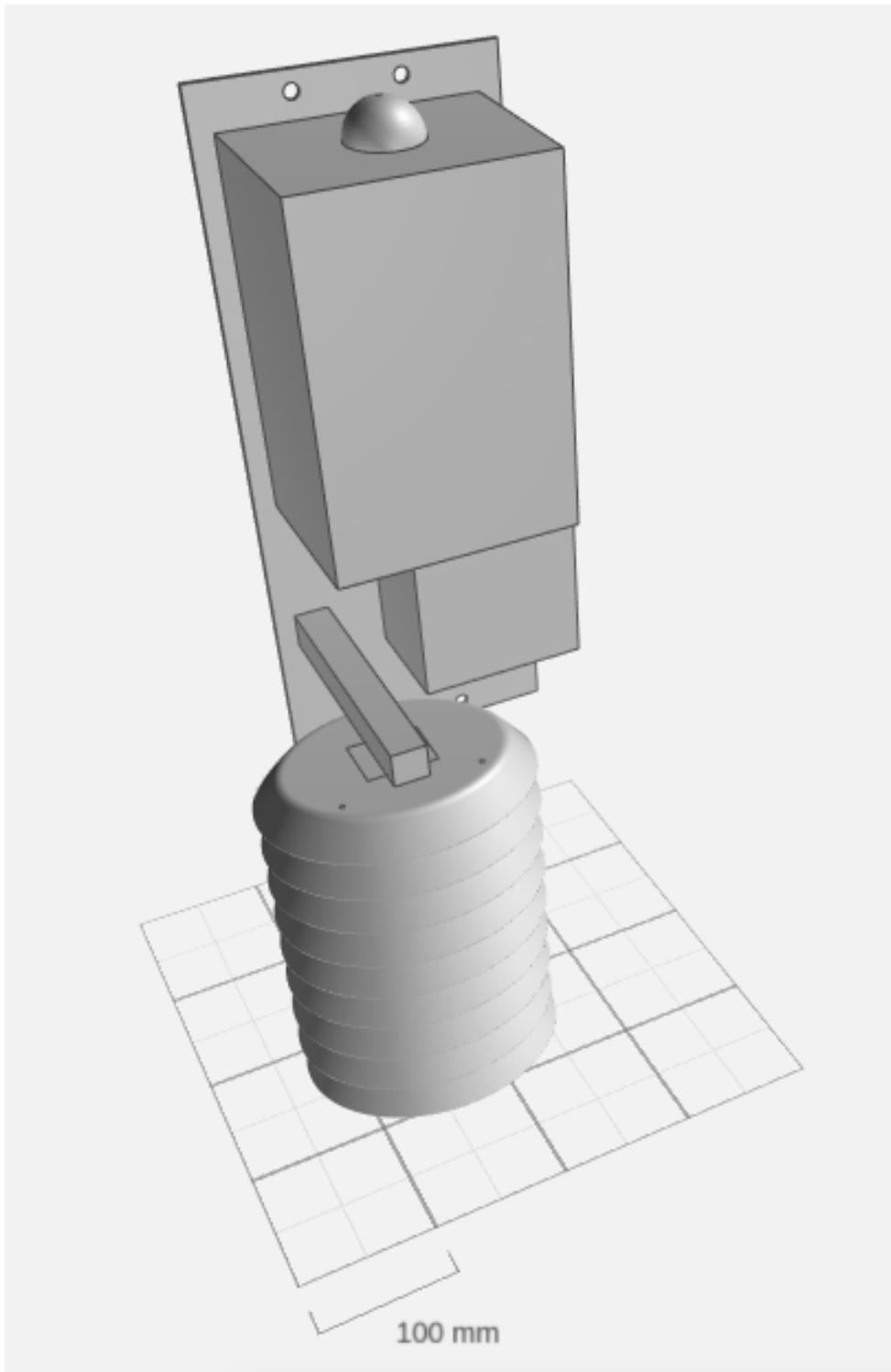


UTD Nodes

**Multi-scale Integrated Sensing and Simulation
(MINTS)**



Laktha Wijeratne - MINTS

06-May-2021

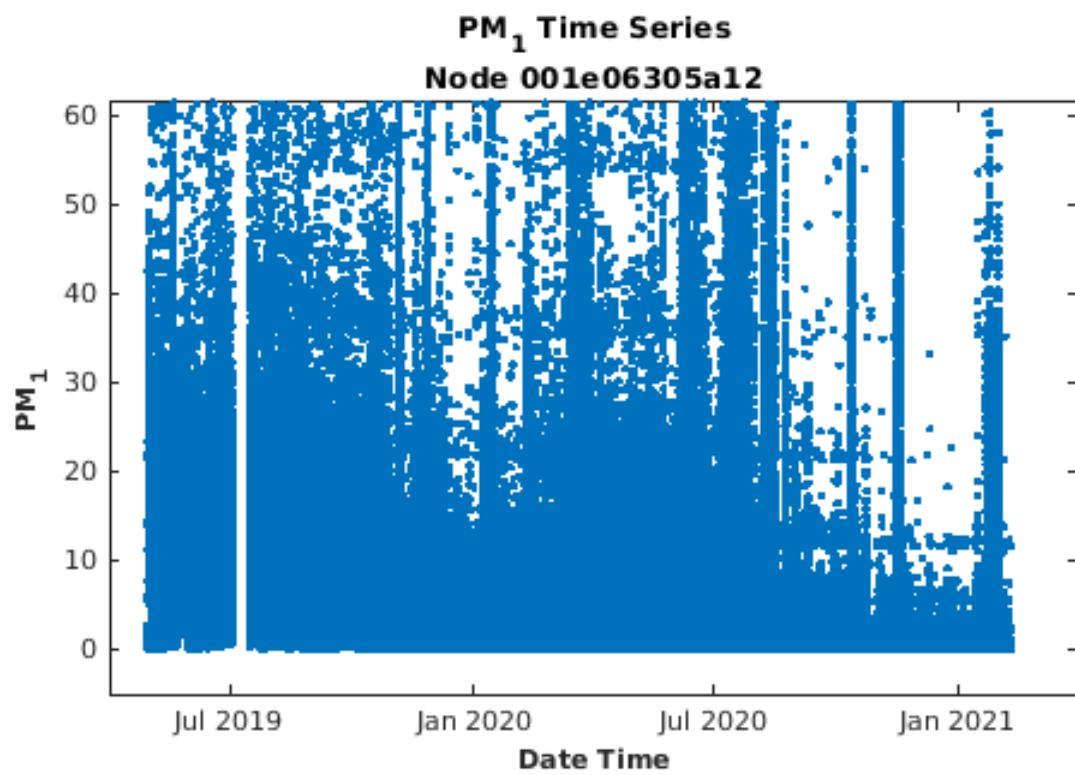
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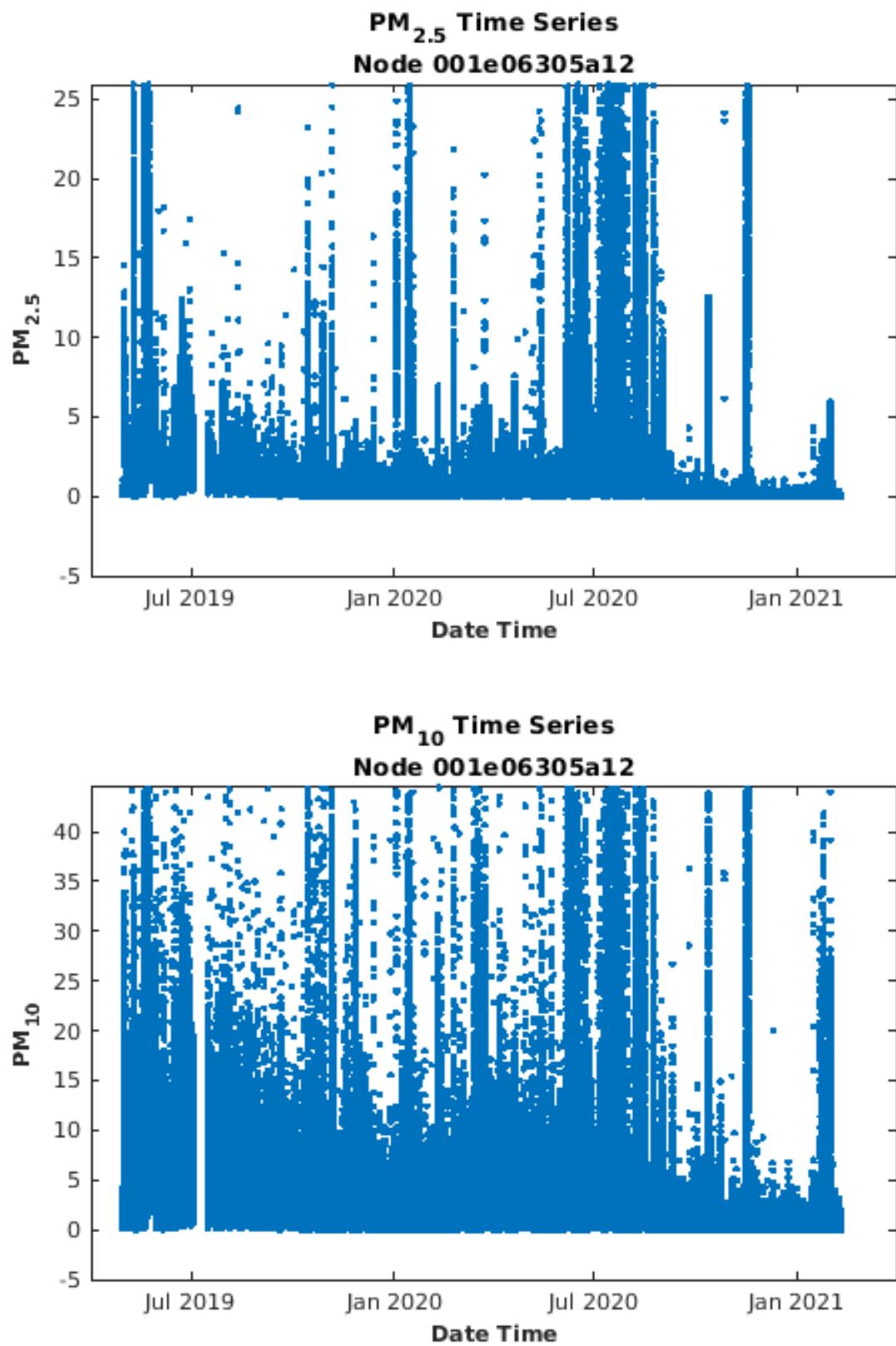
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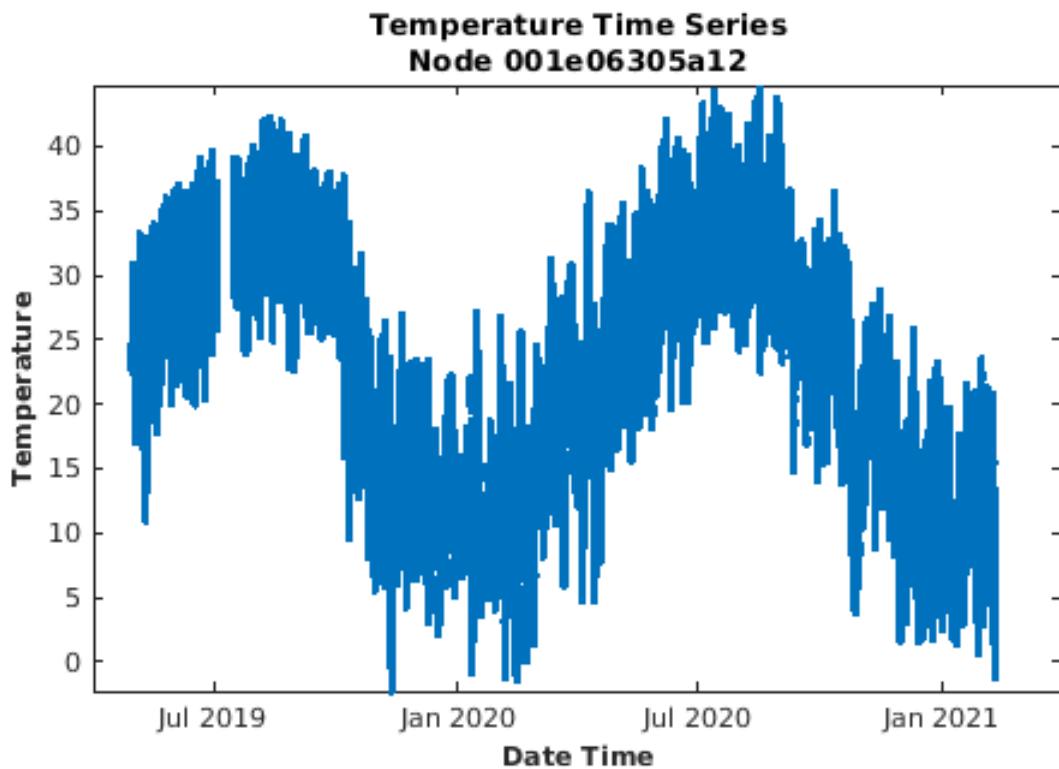
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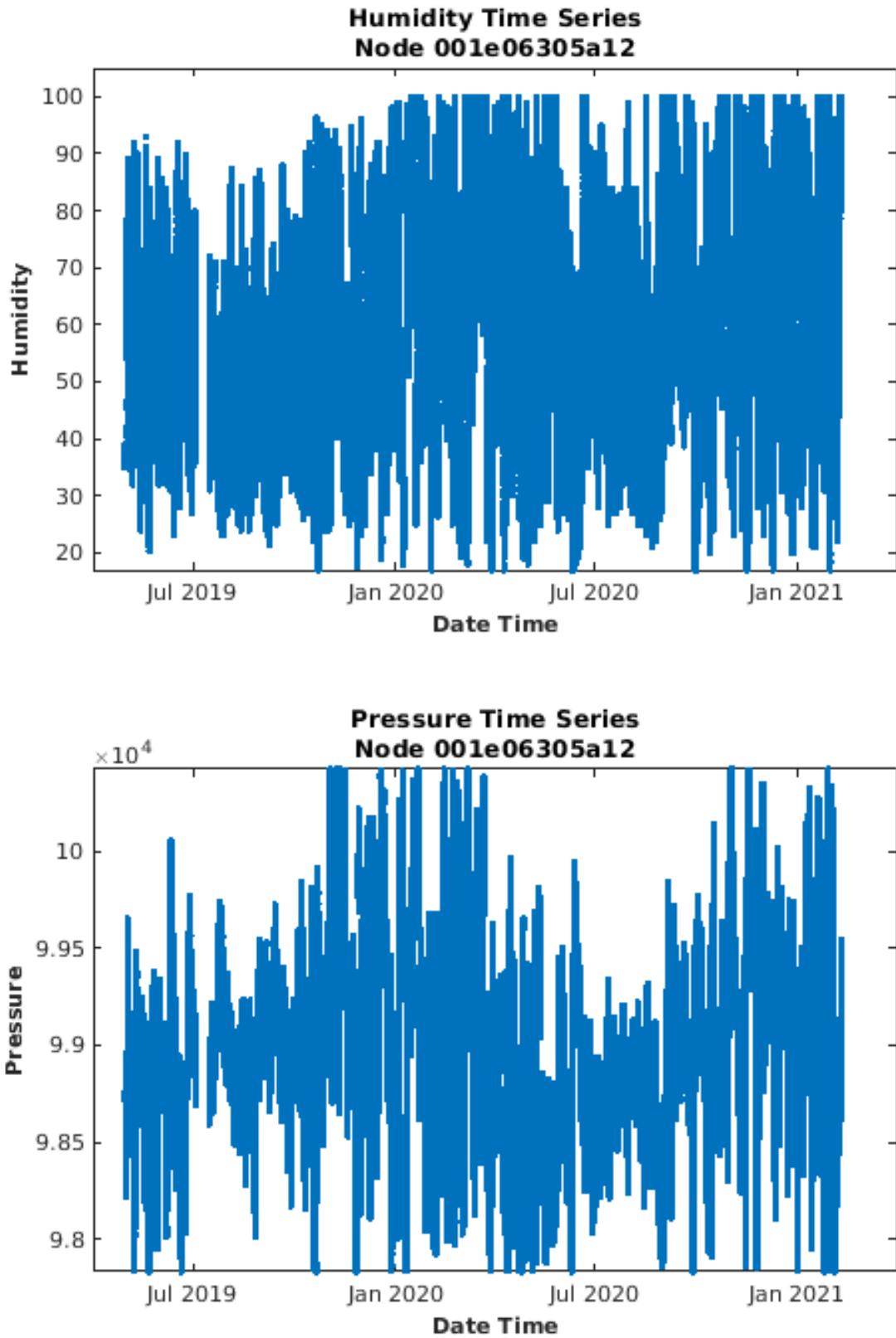
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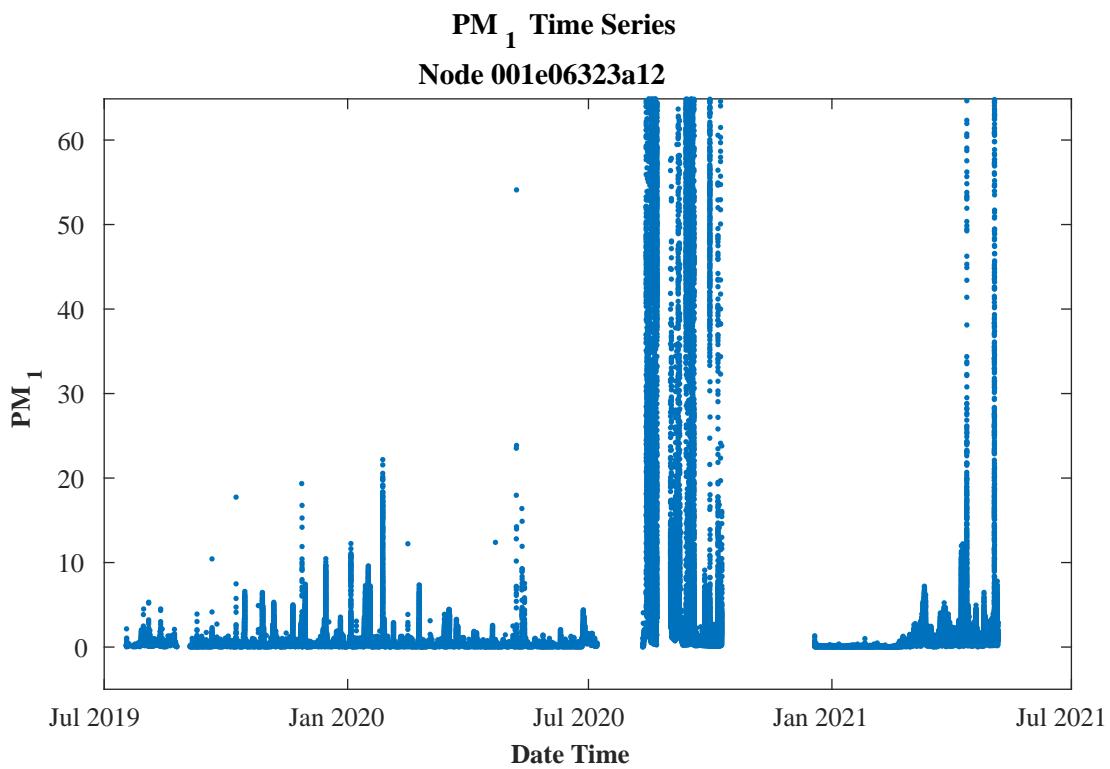
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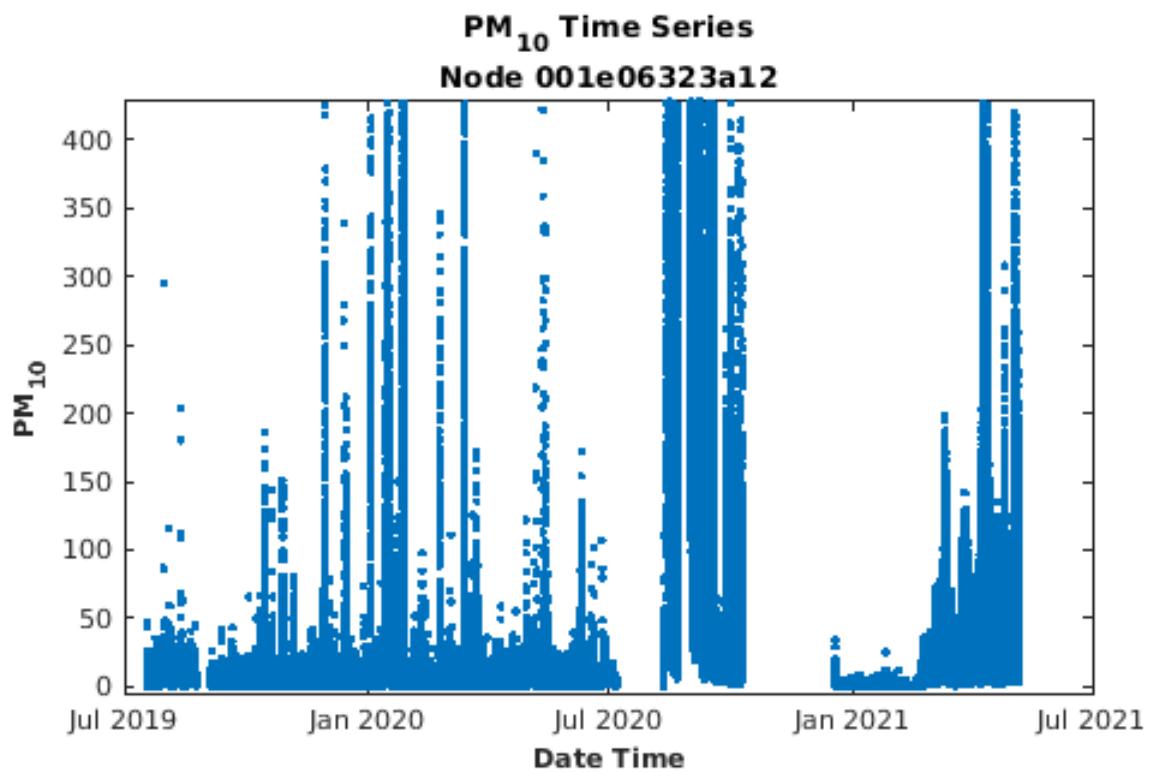
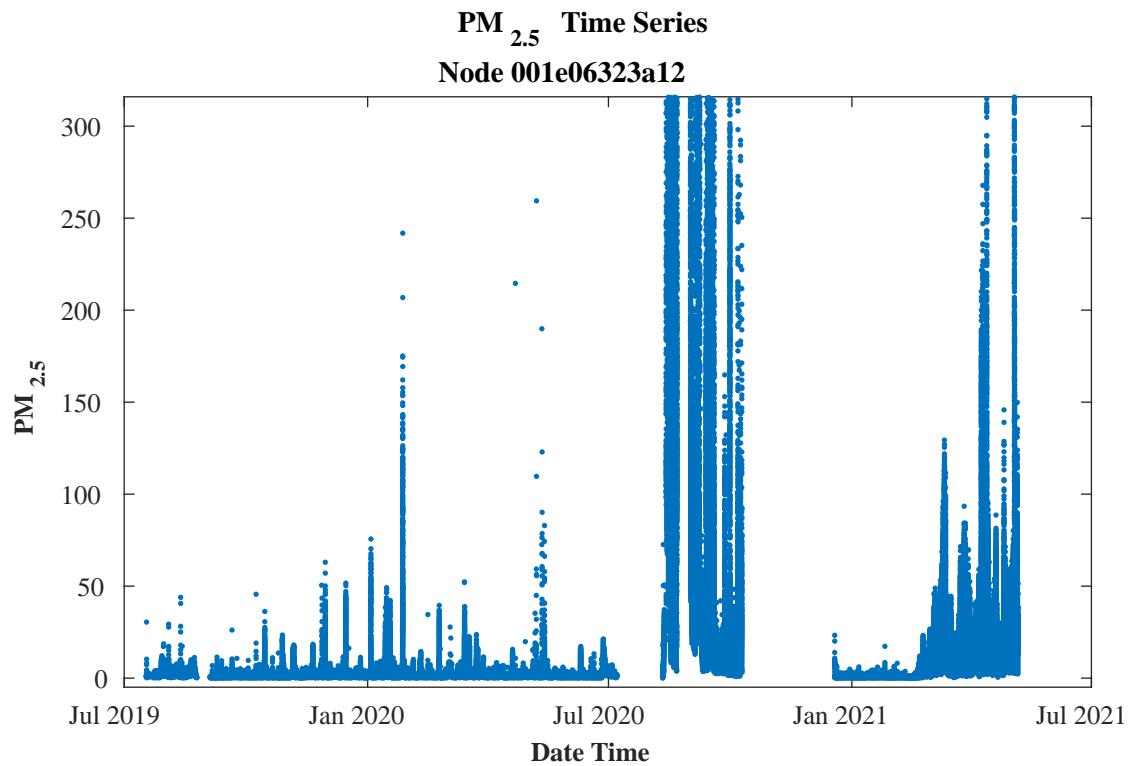




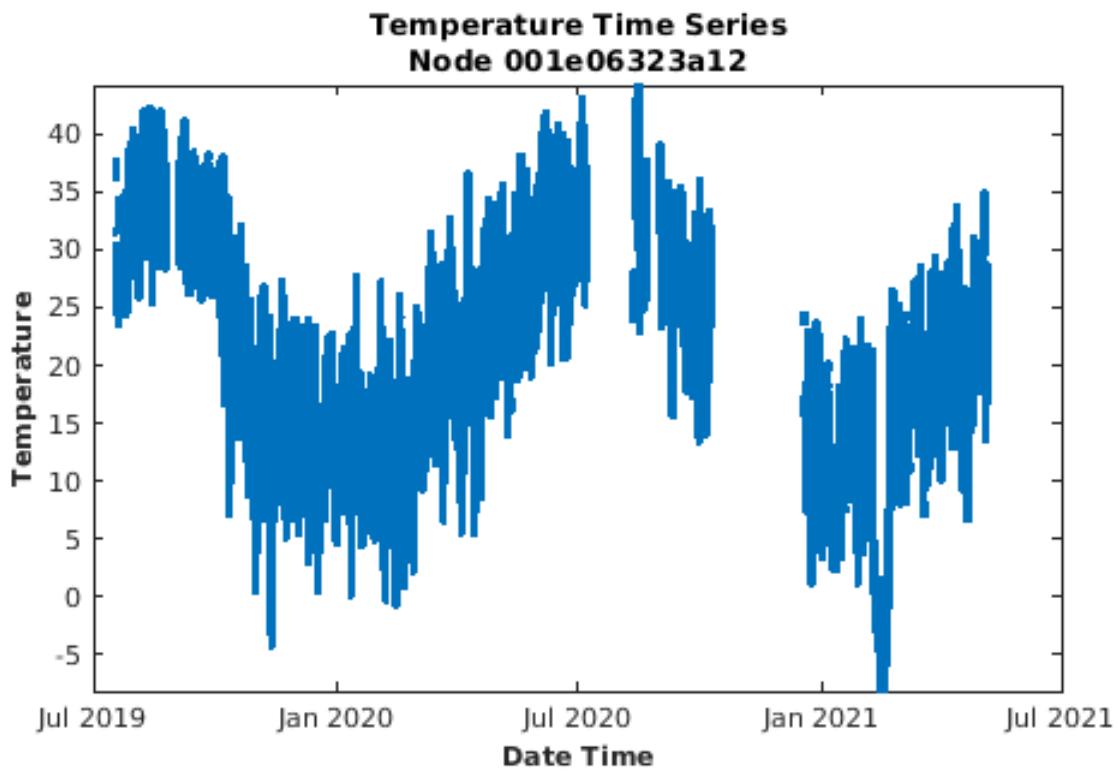
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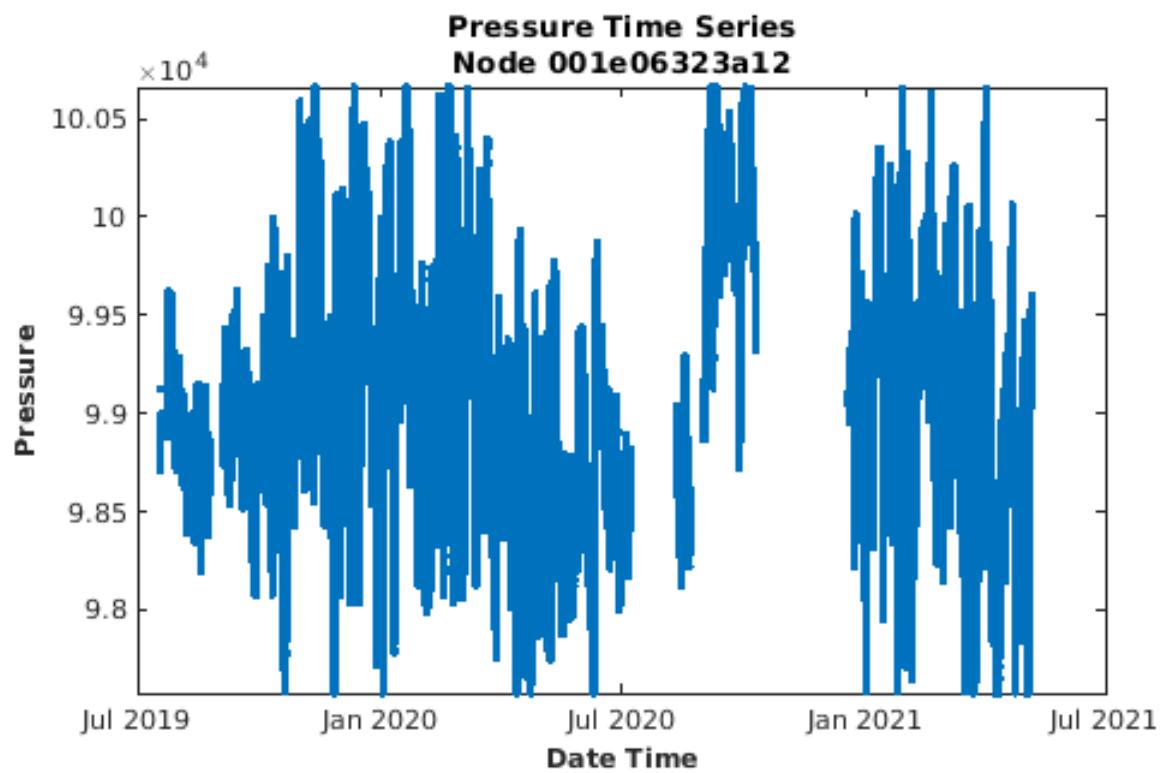
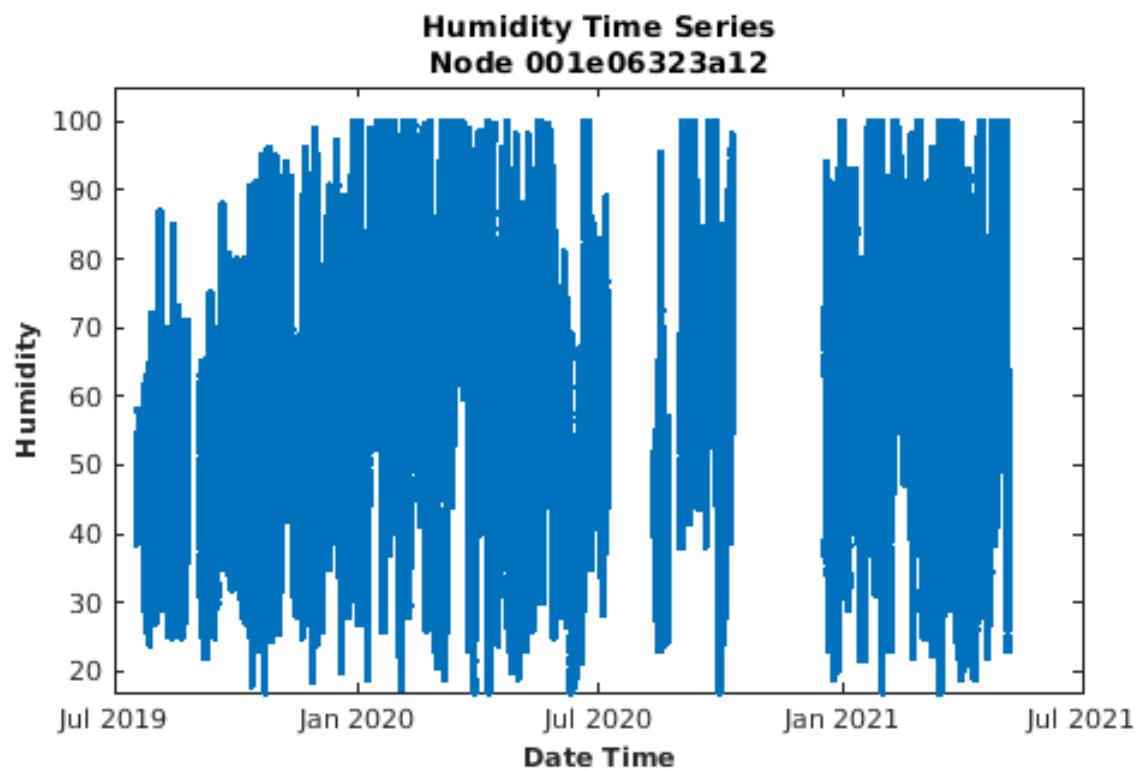
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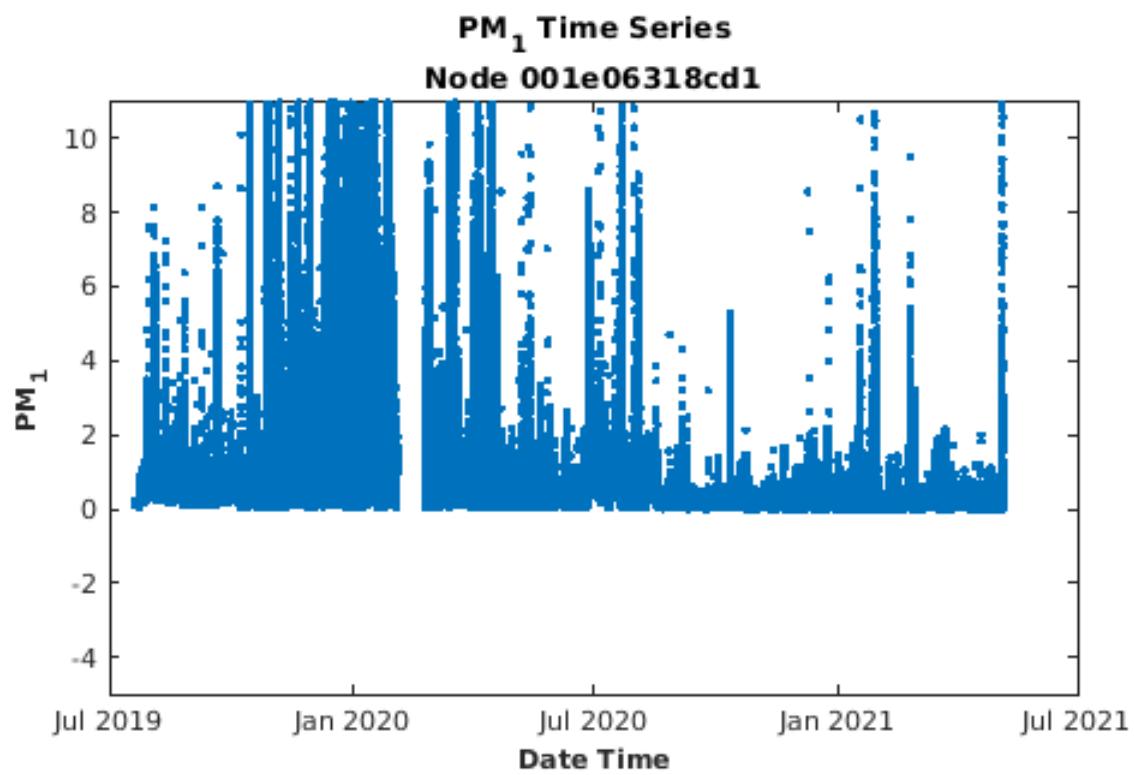
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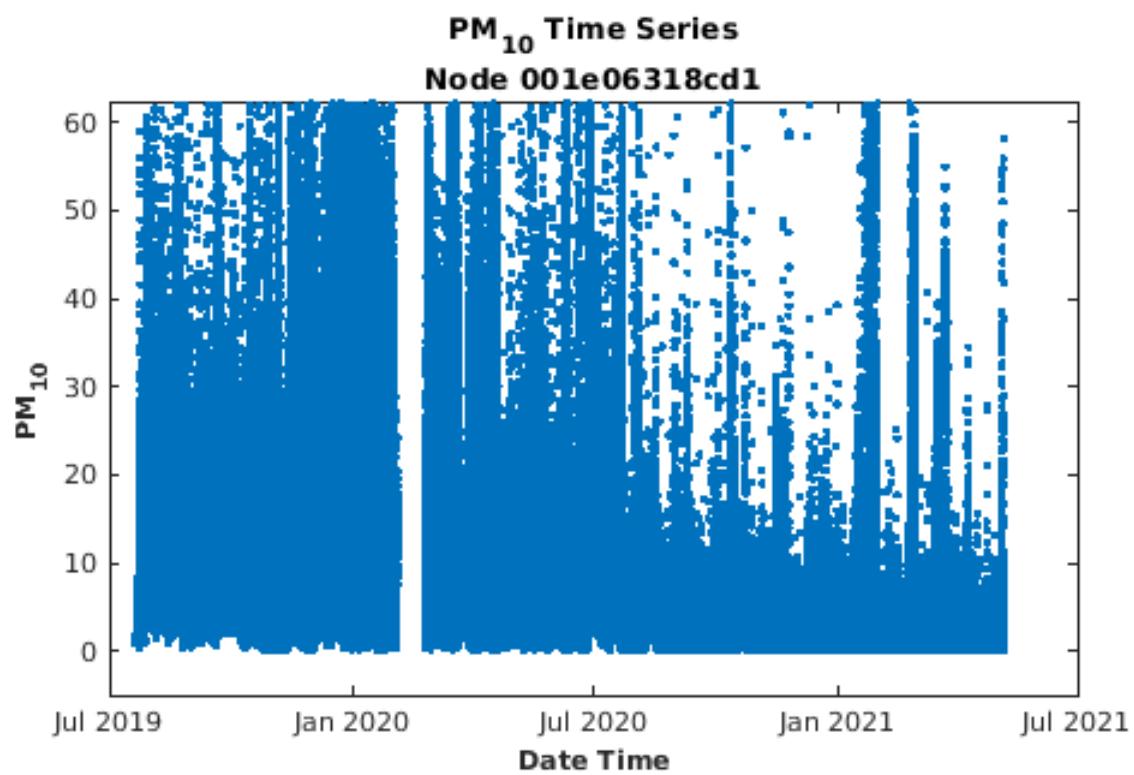
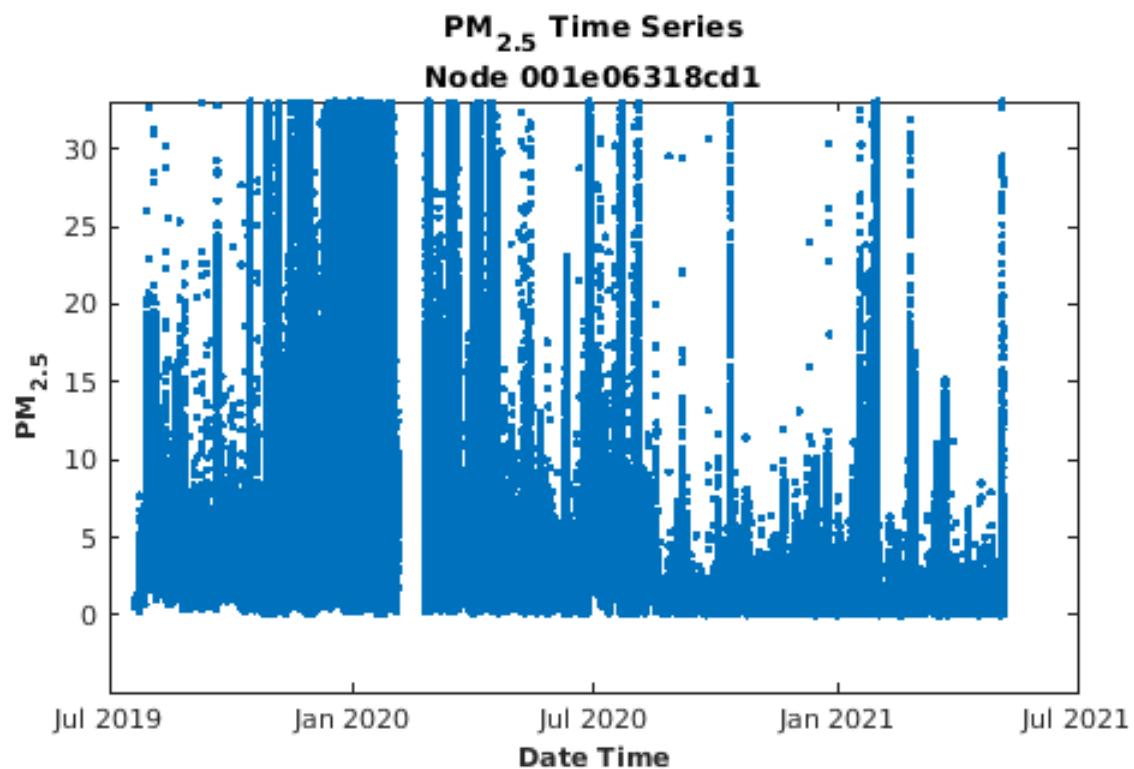




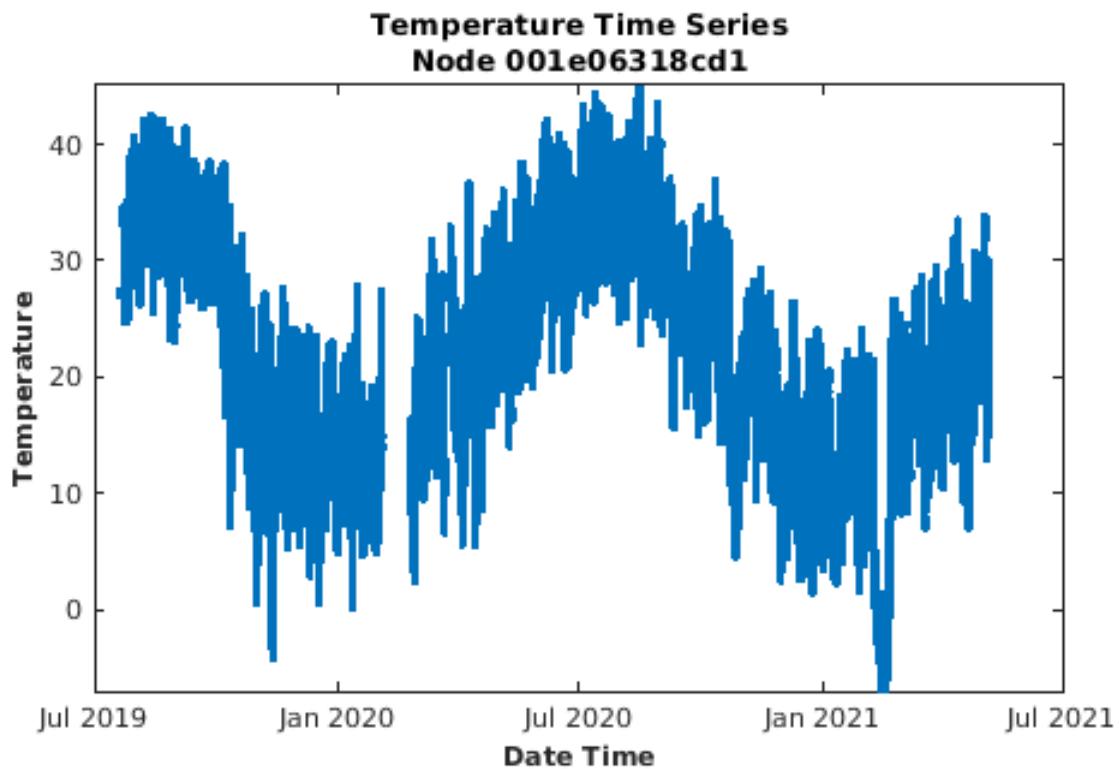
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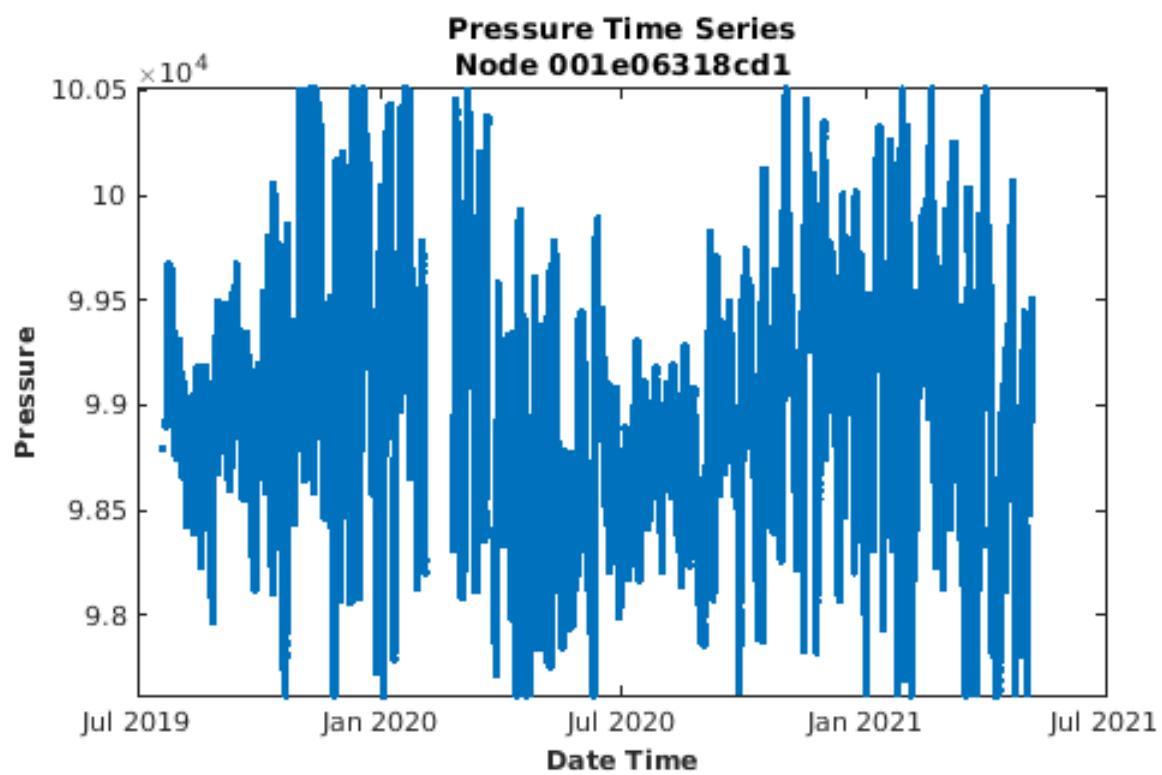
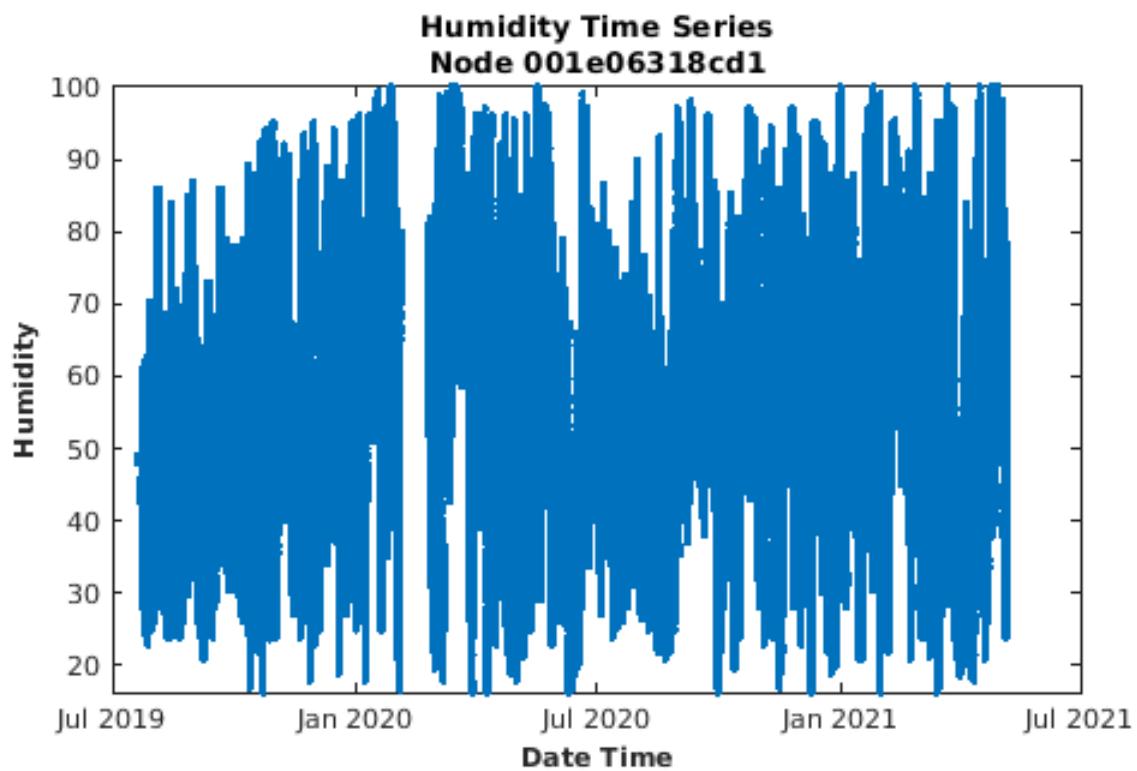
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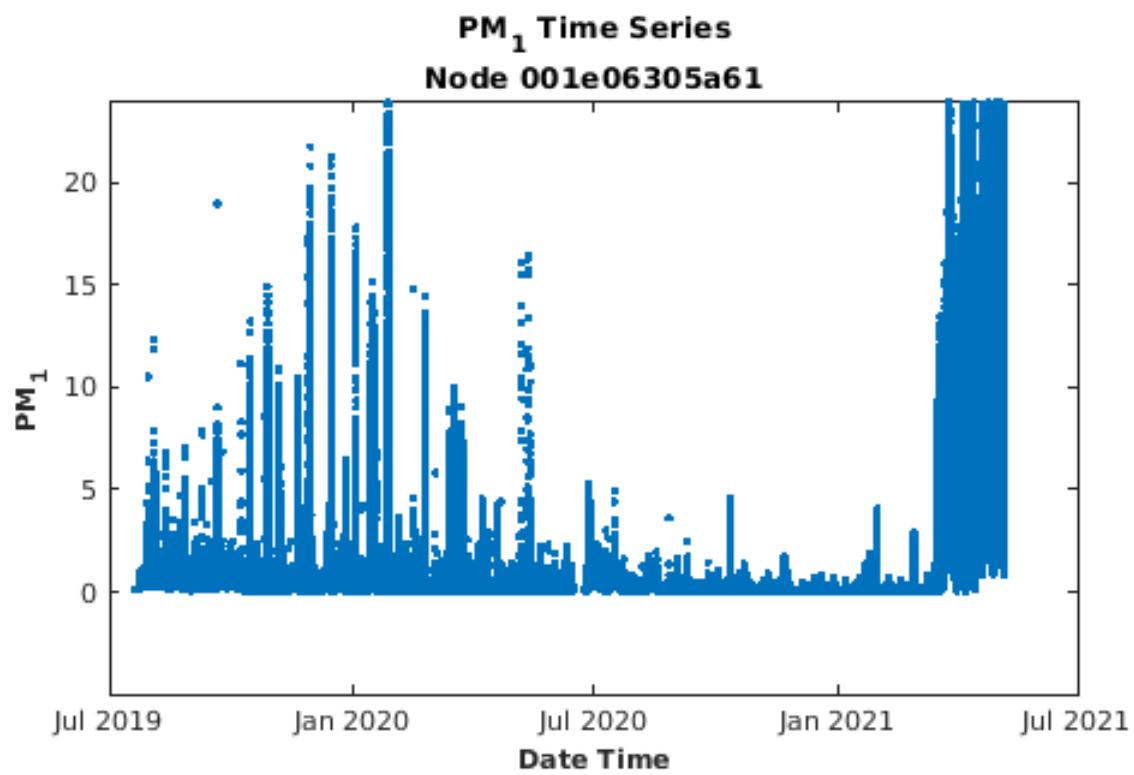
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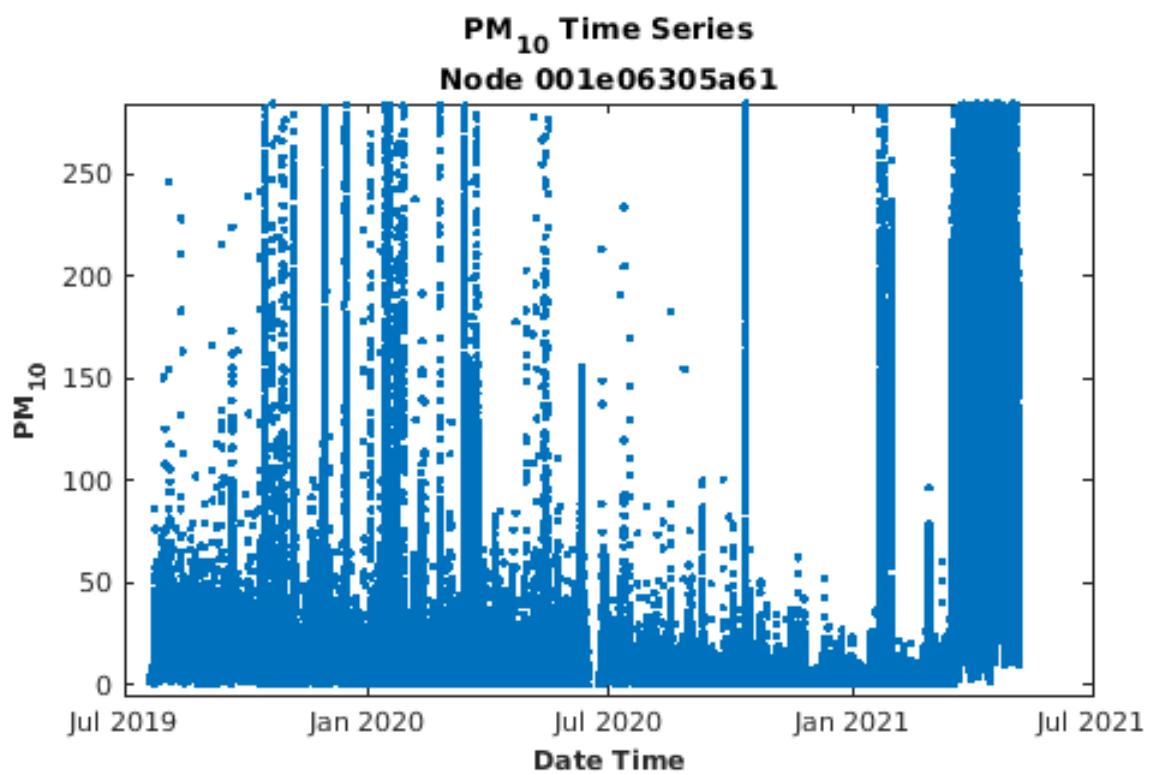
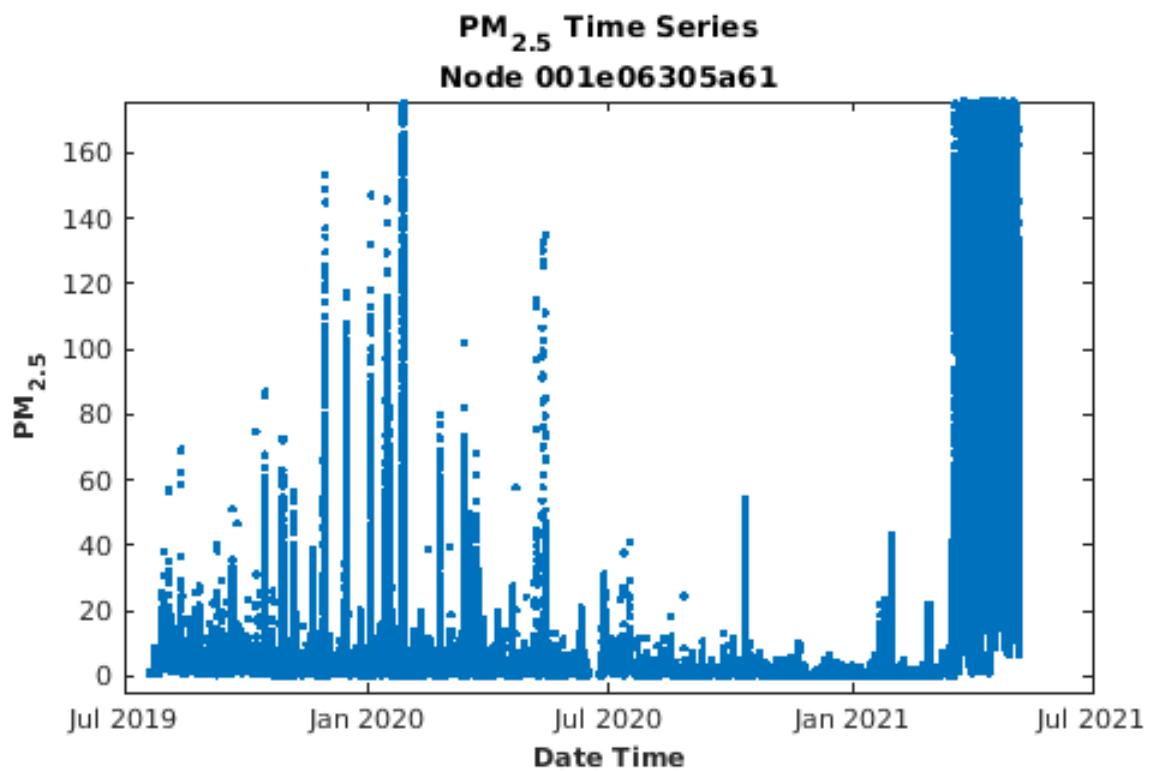




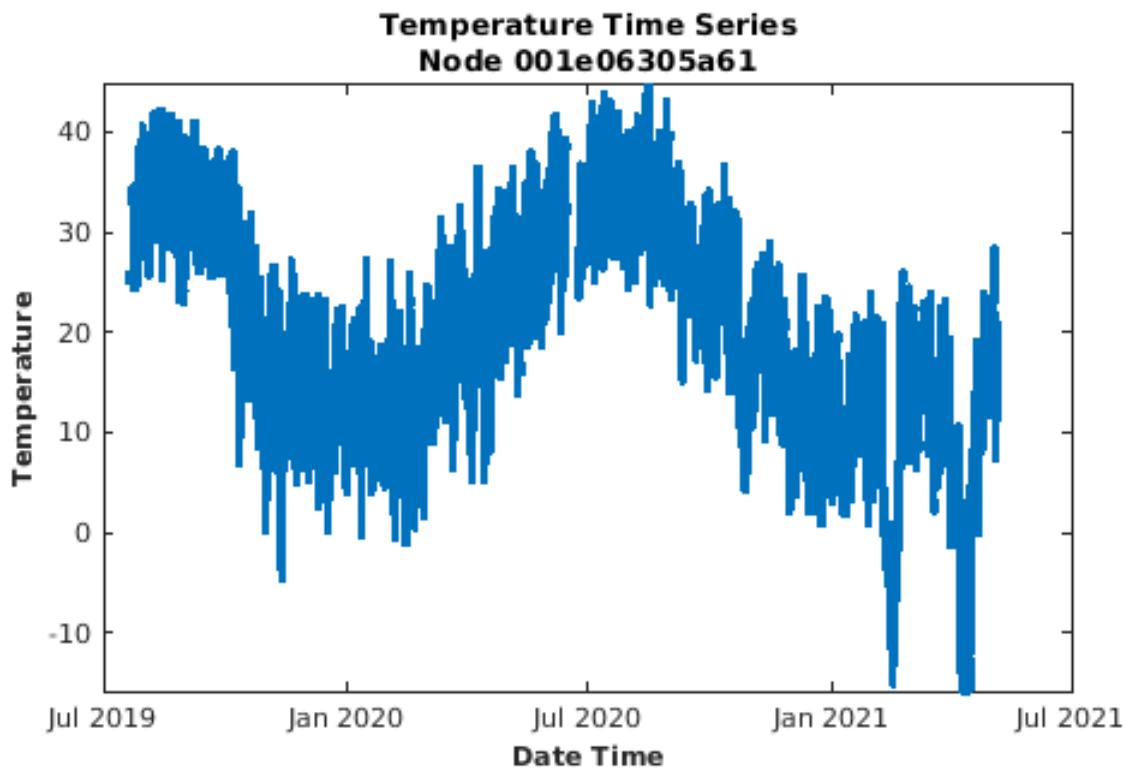
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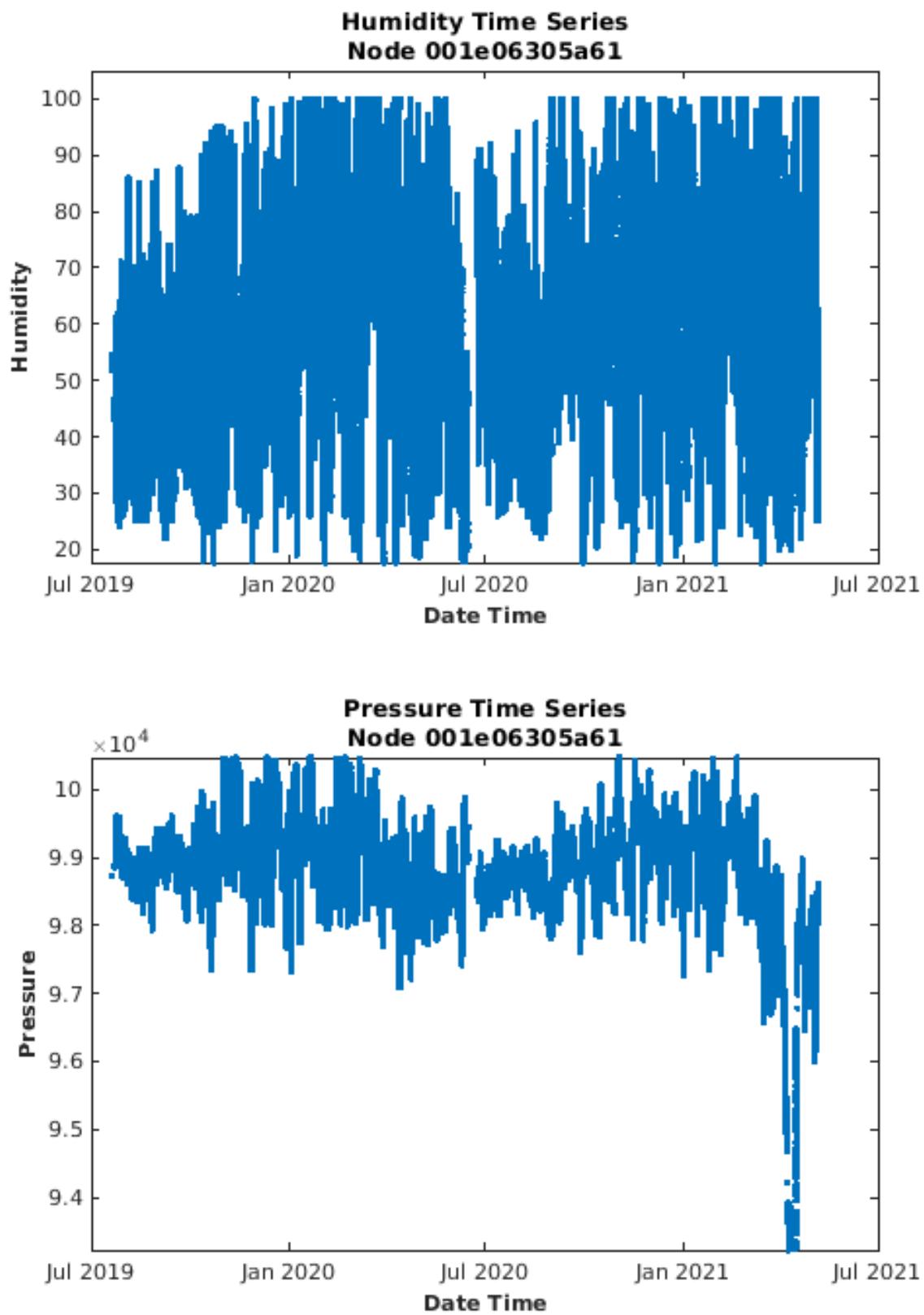
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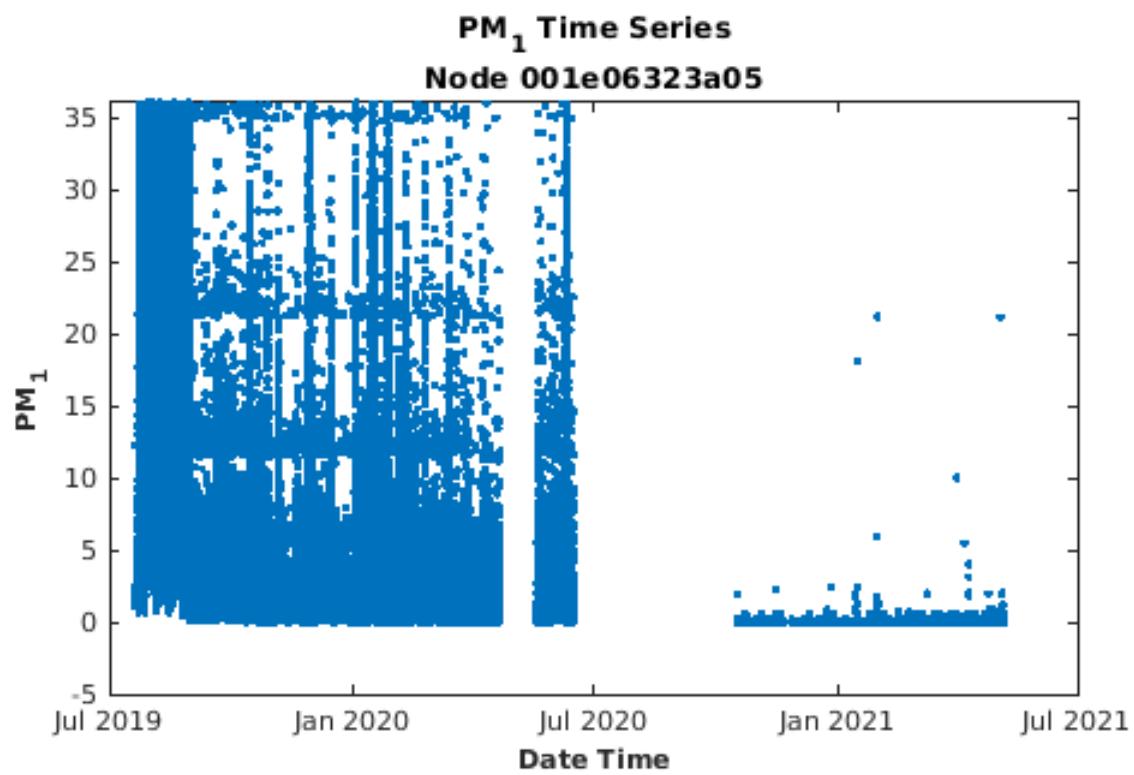
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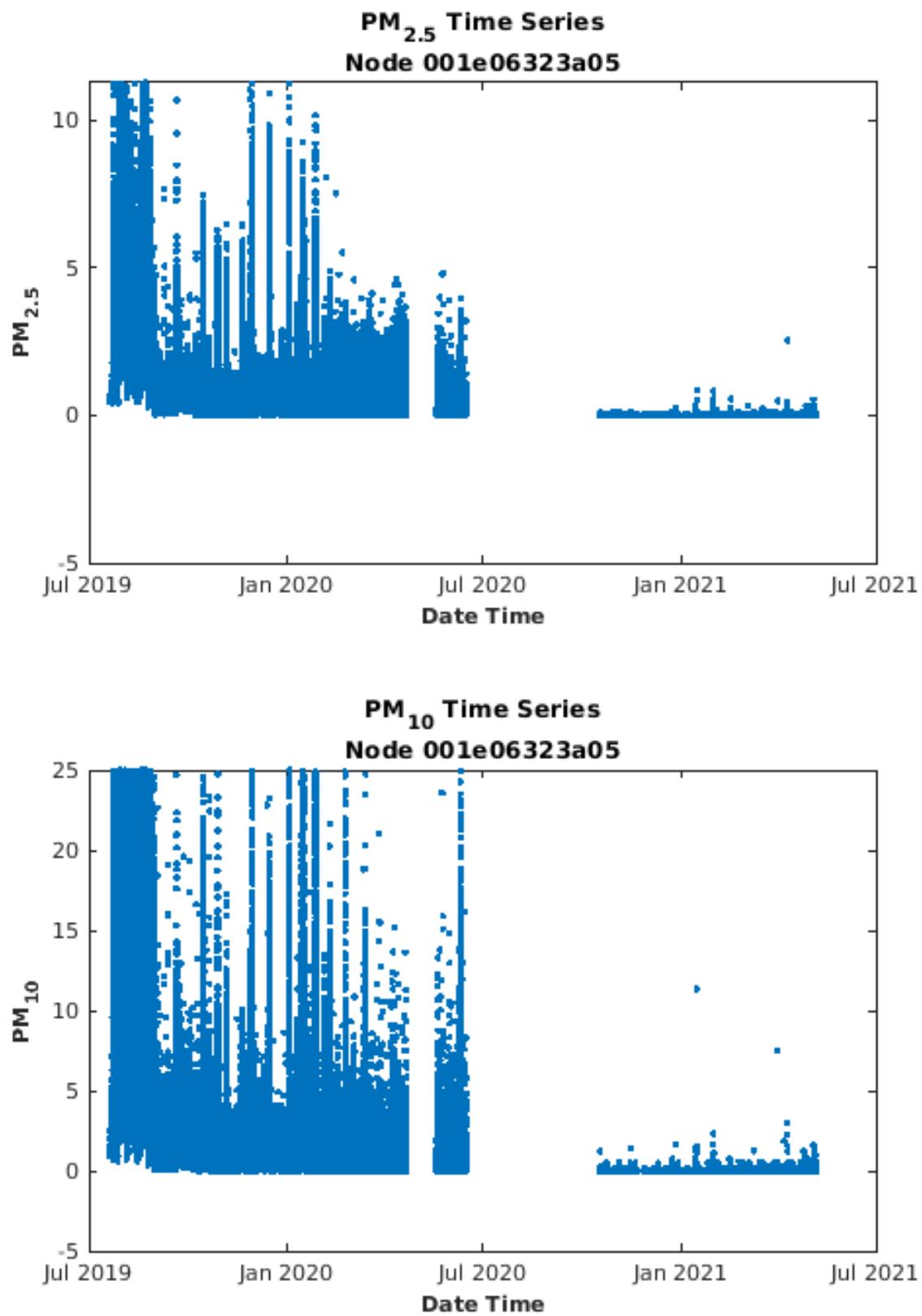




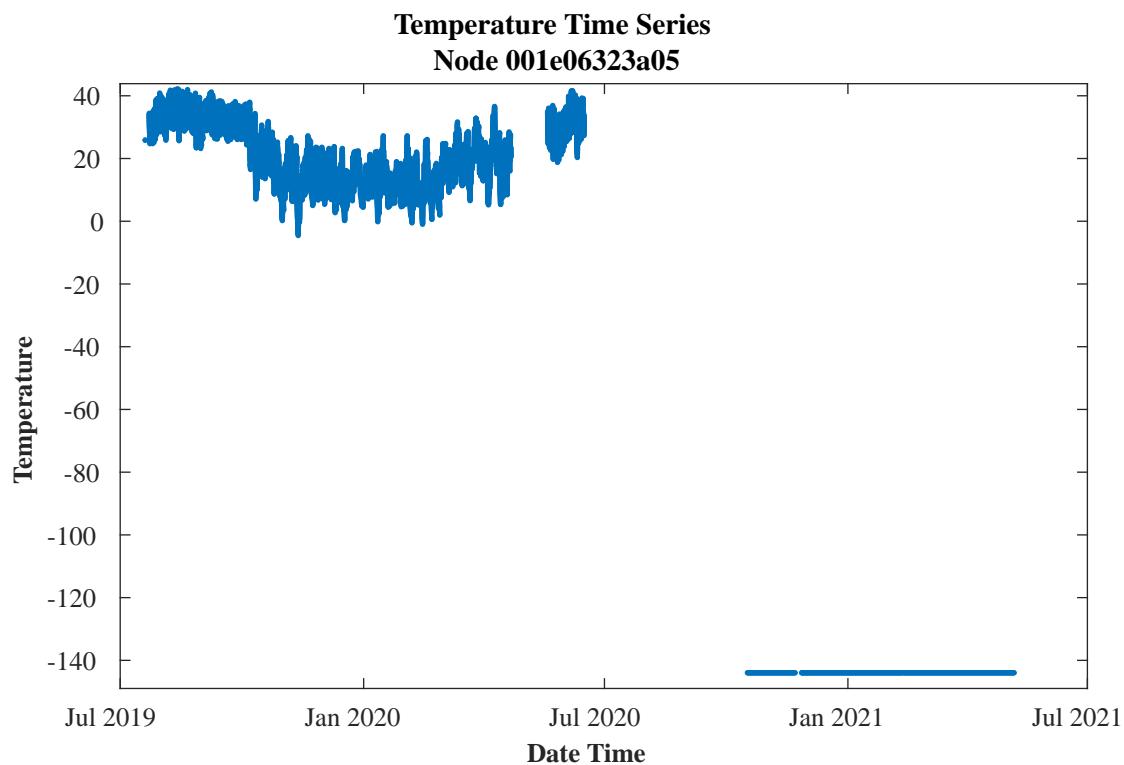
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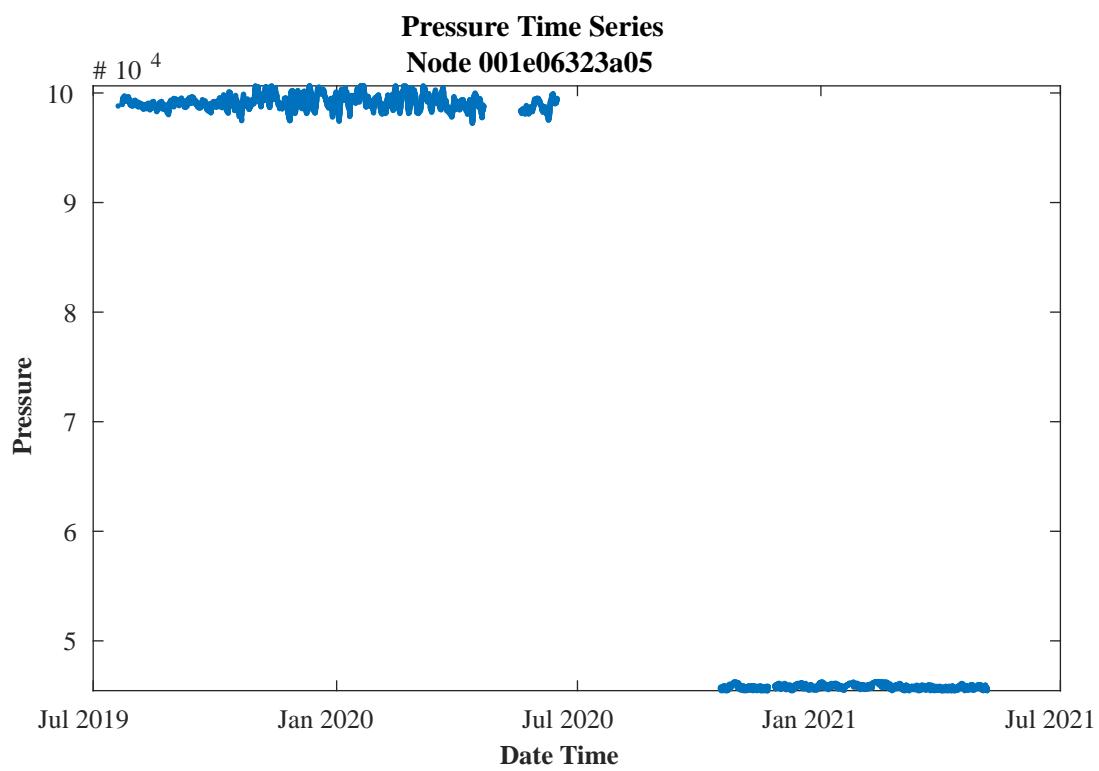
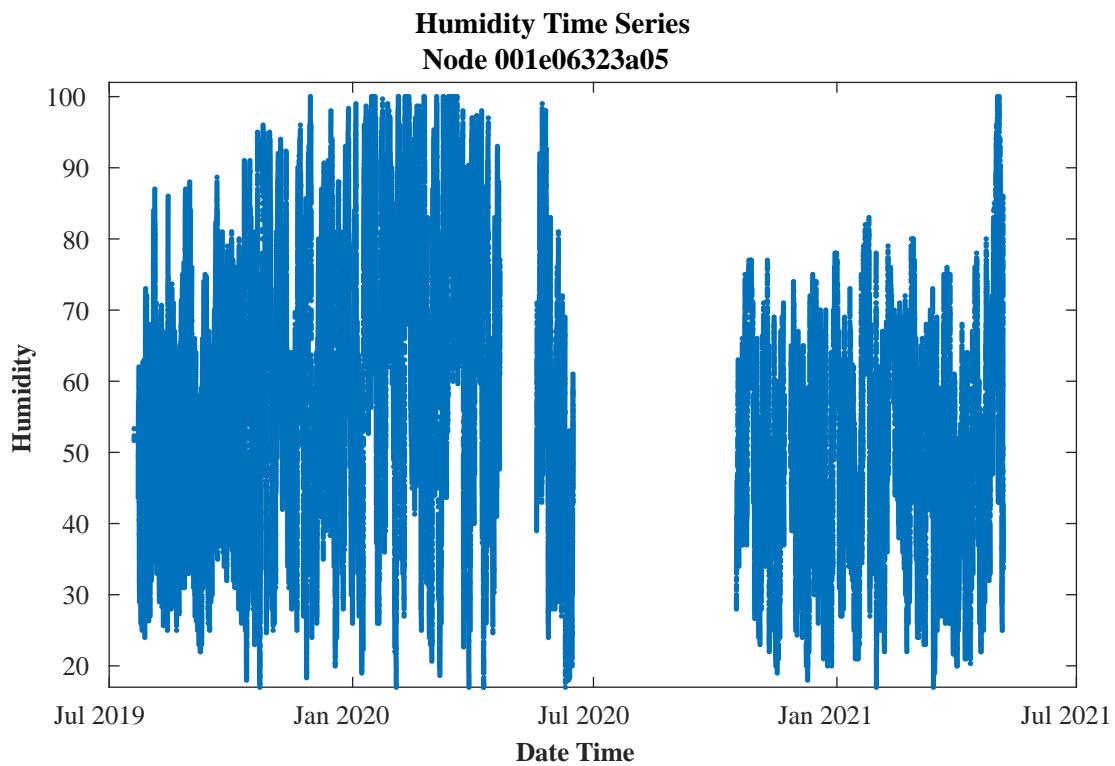
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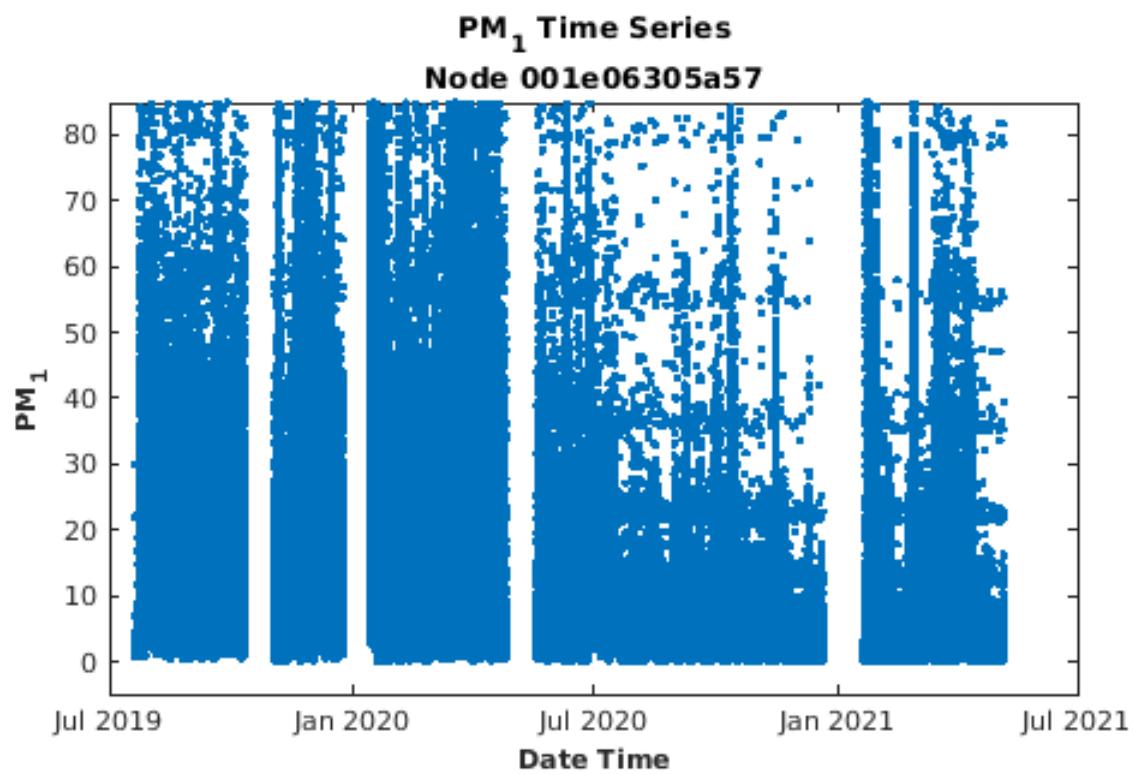
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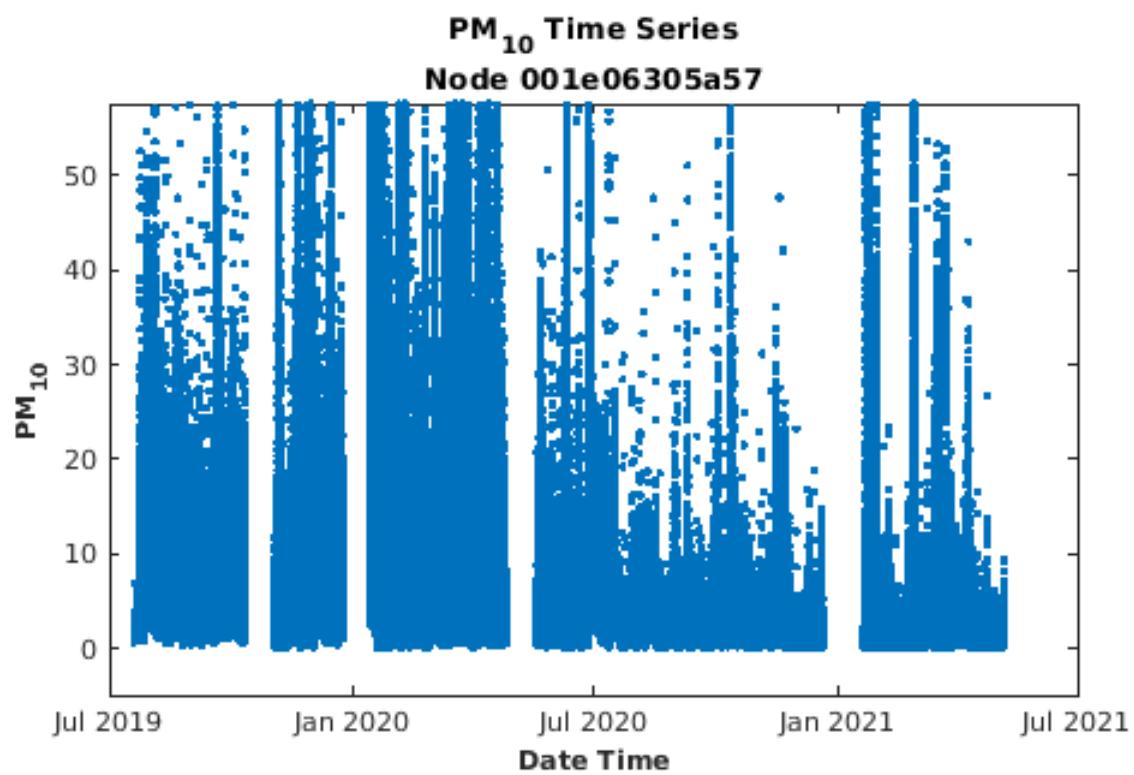
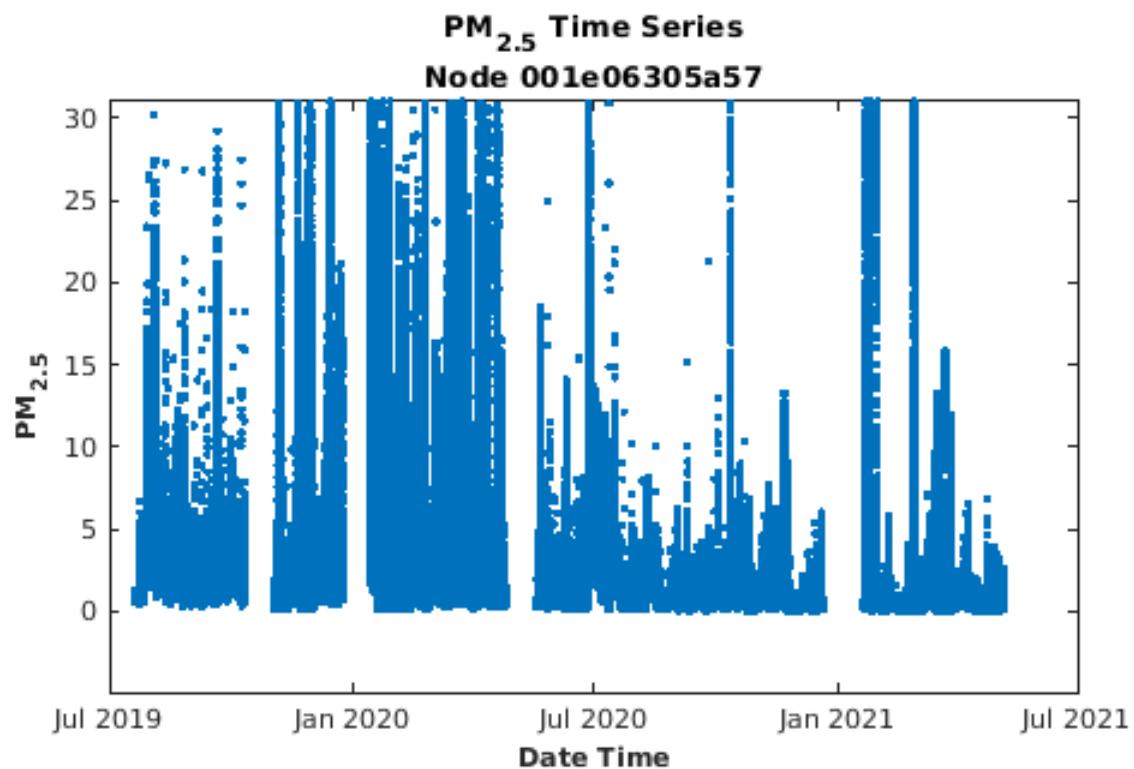




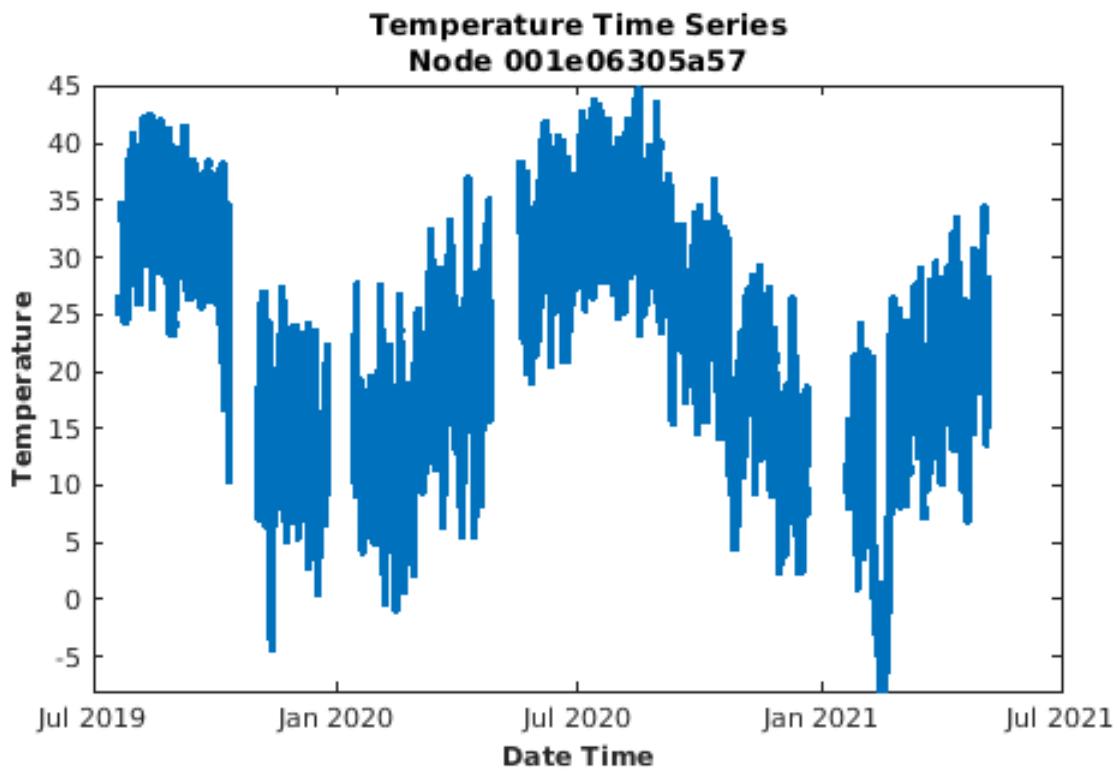
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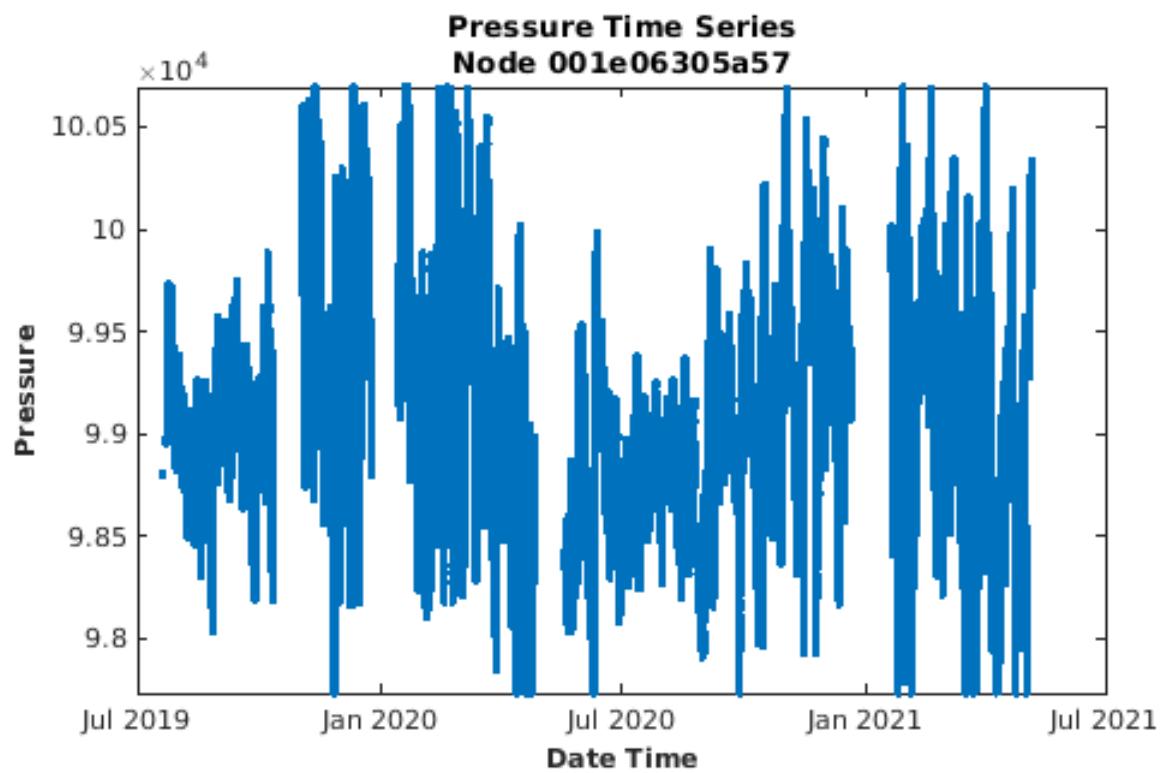
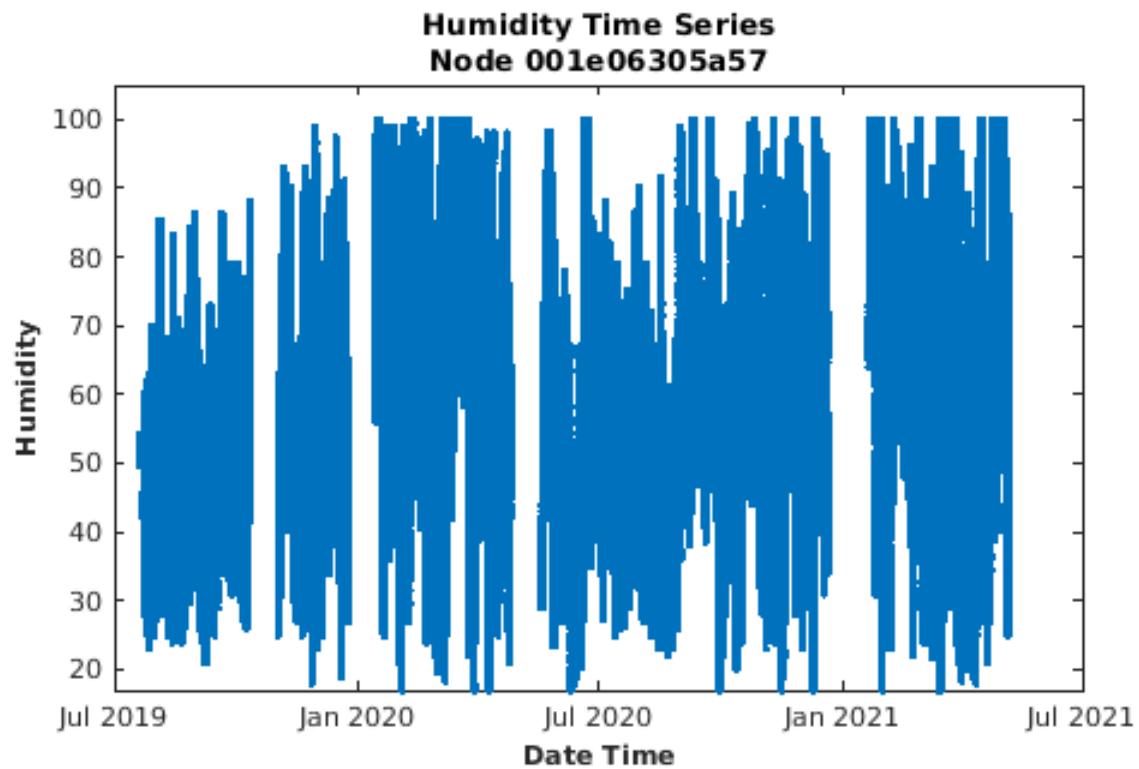
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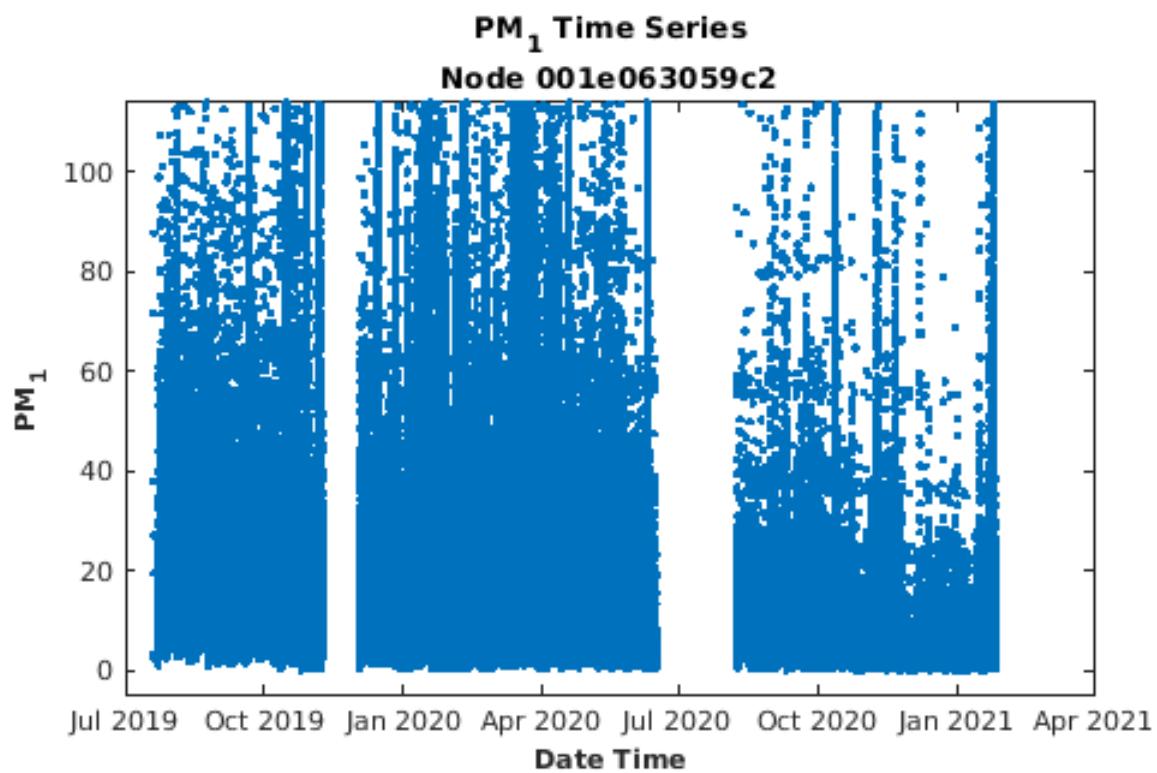
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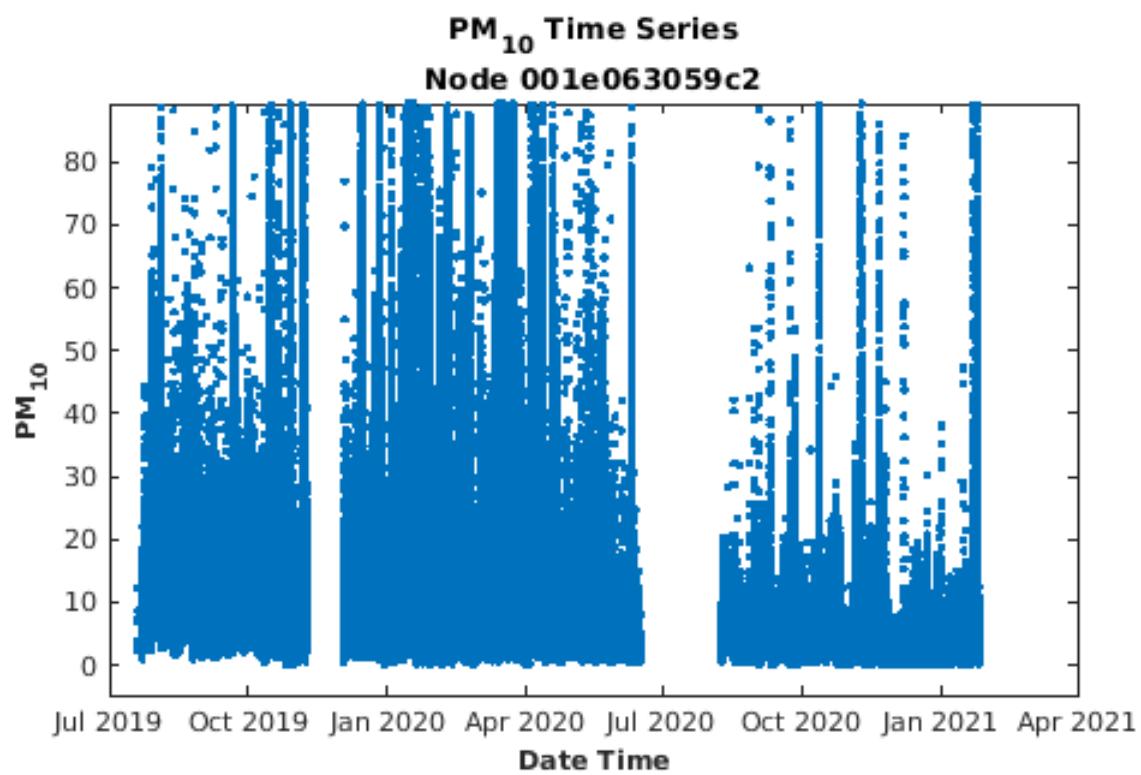
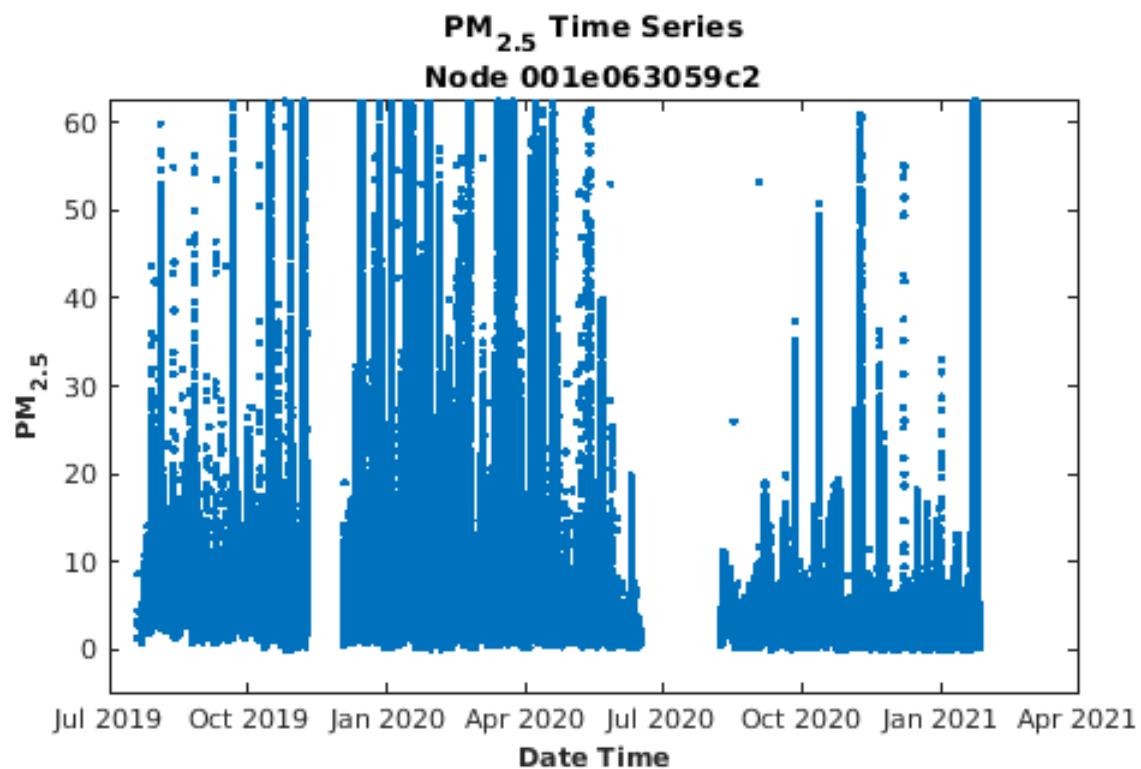




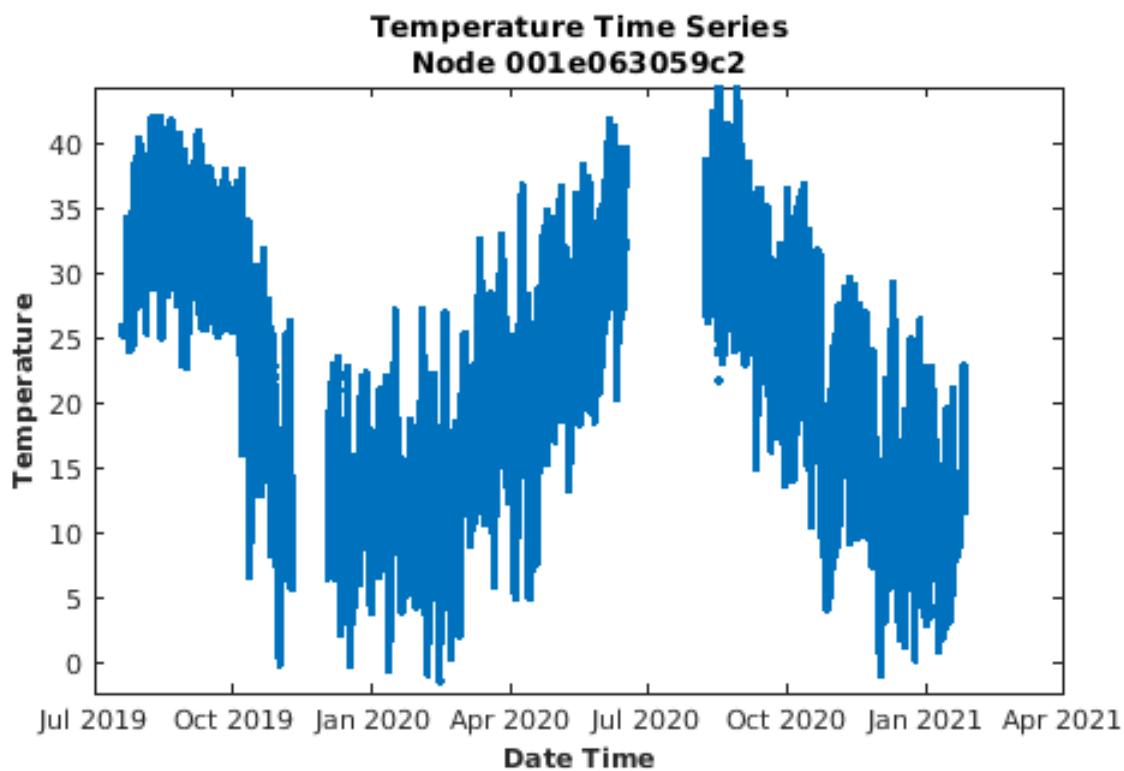
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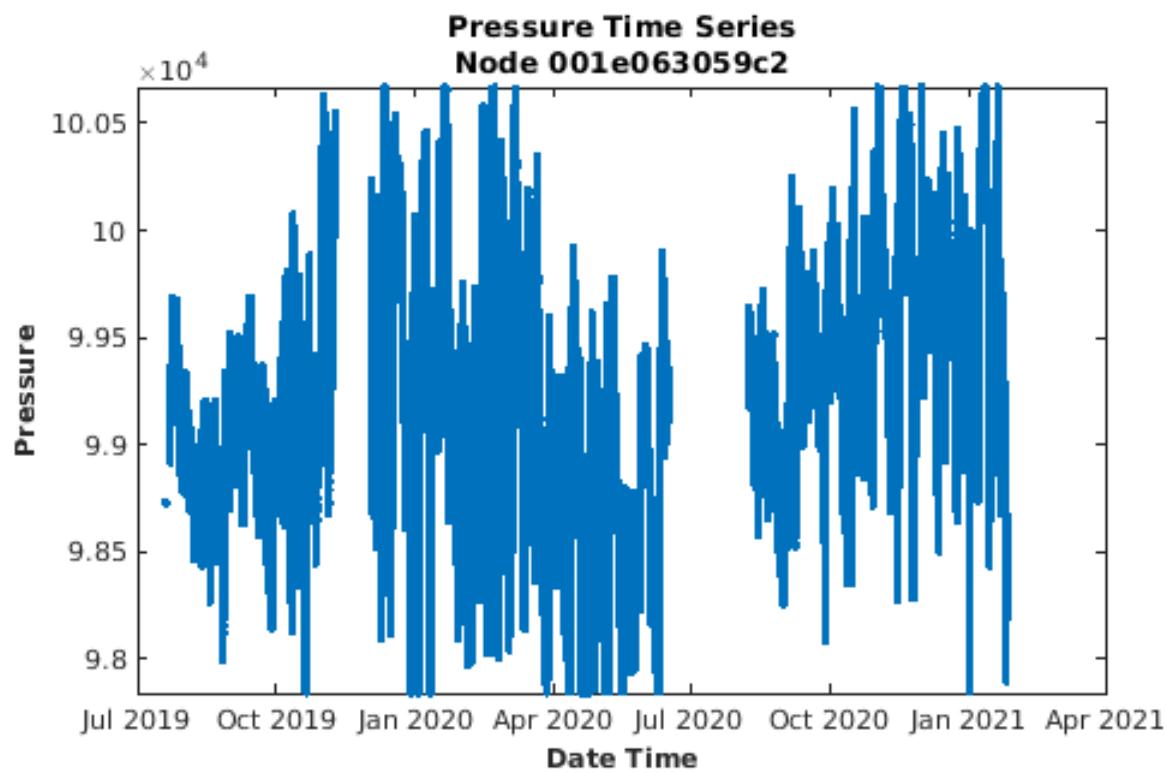
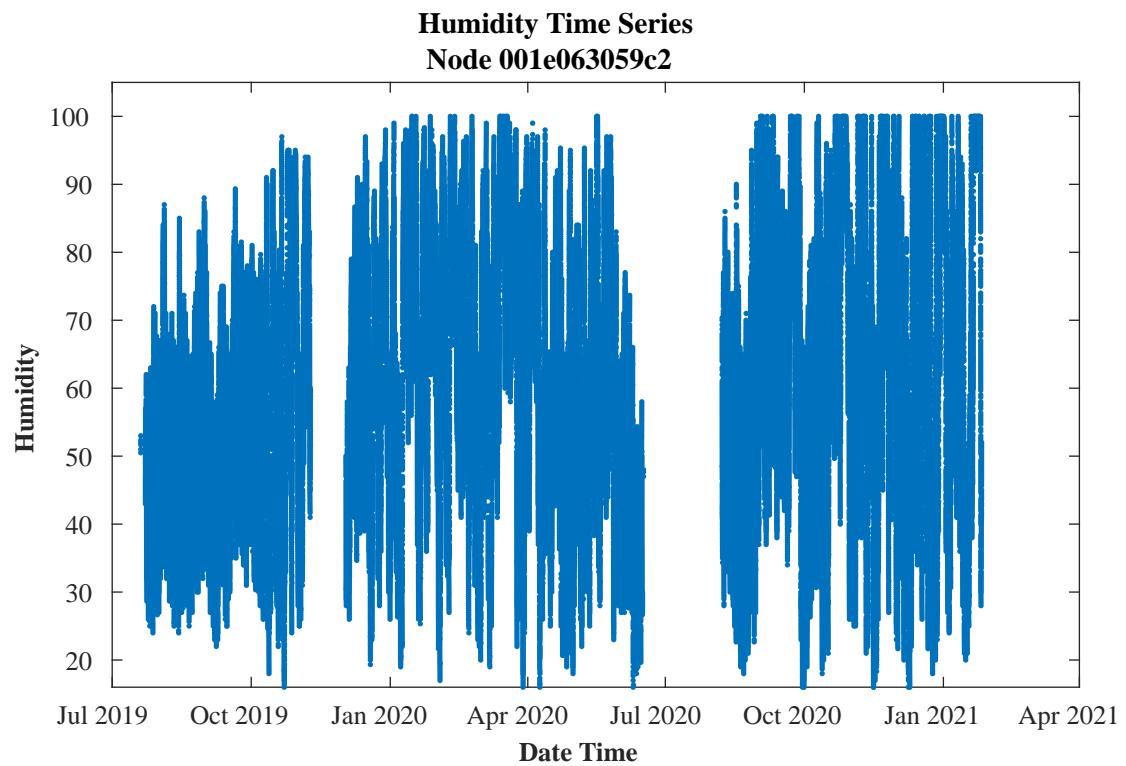
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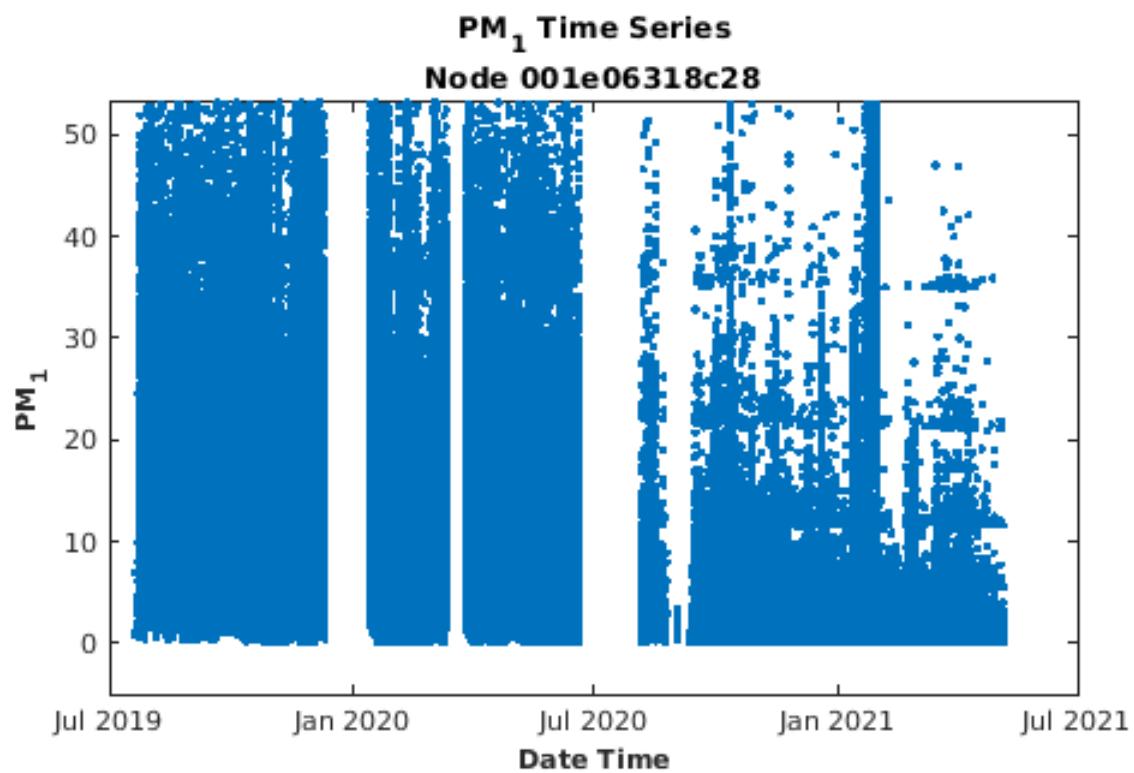
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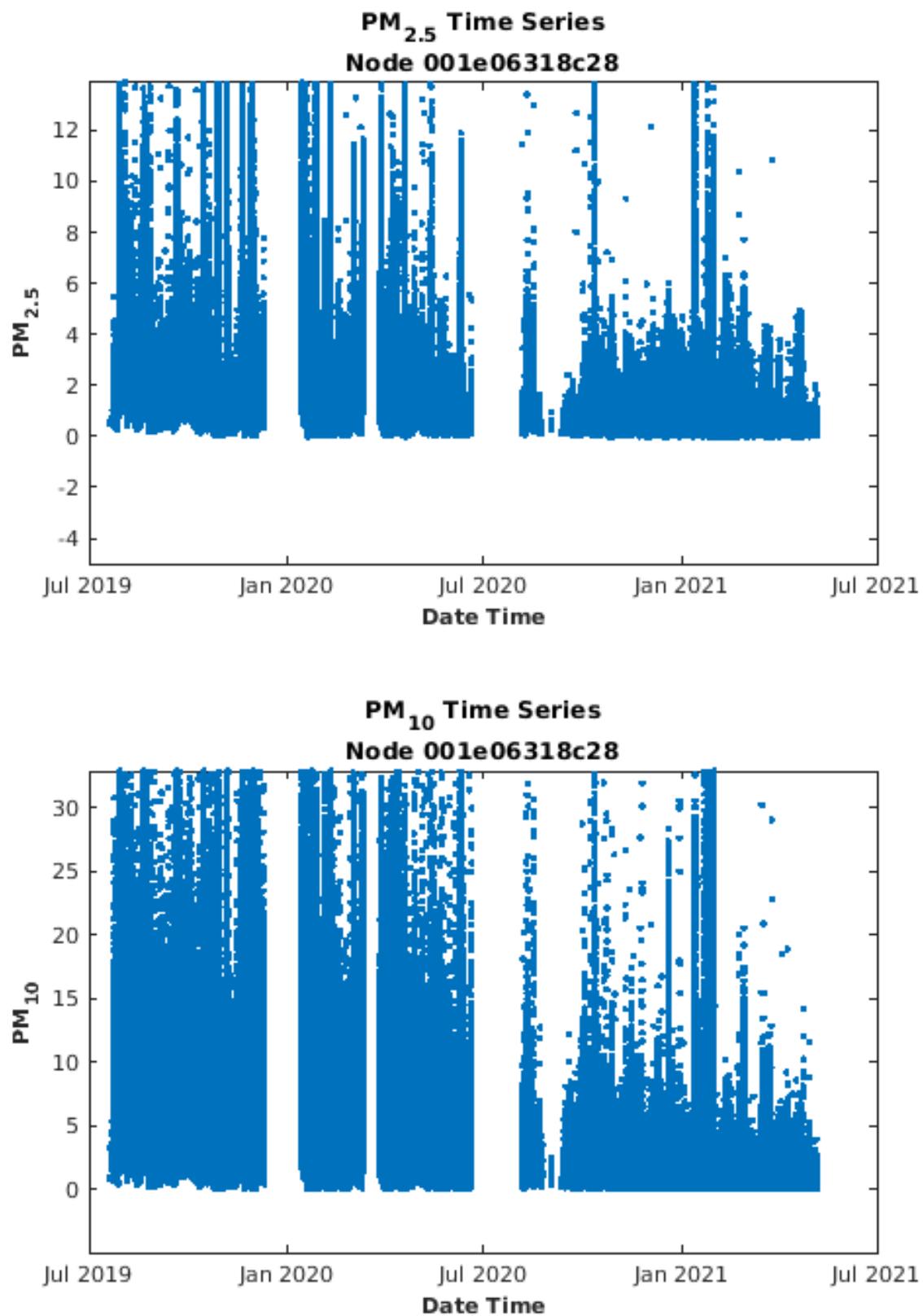




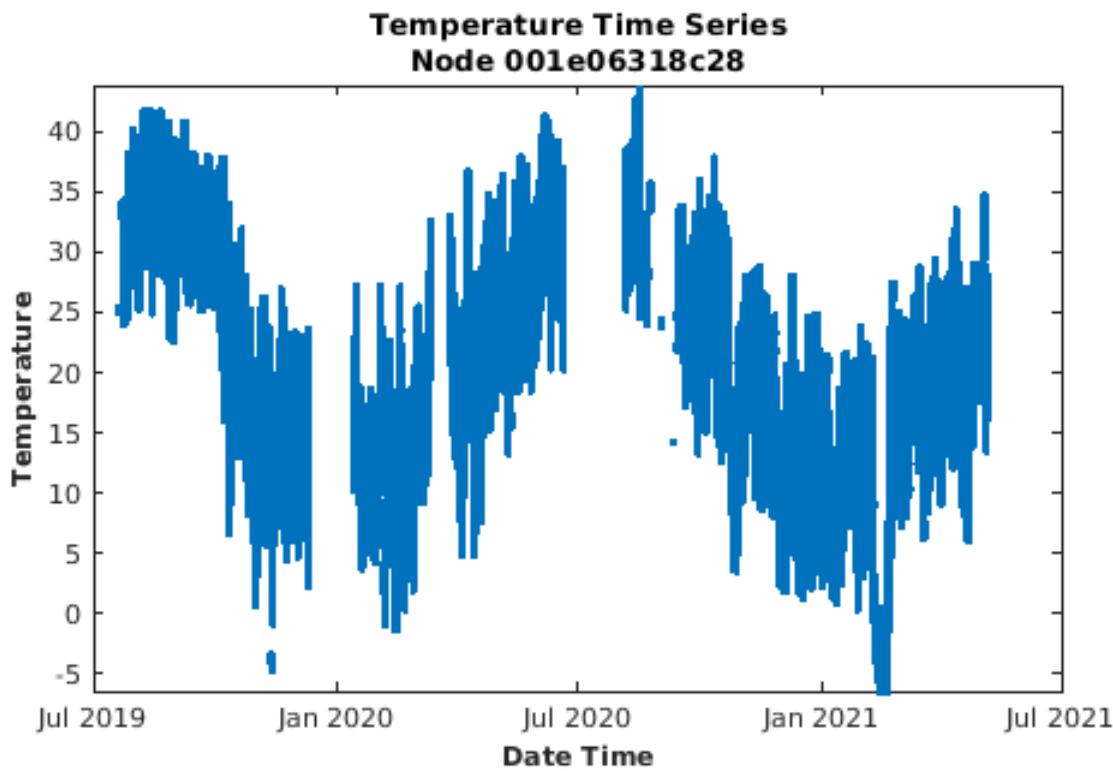
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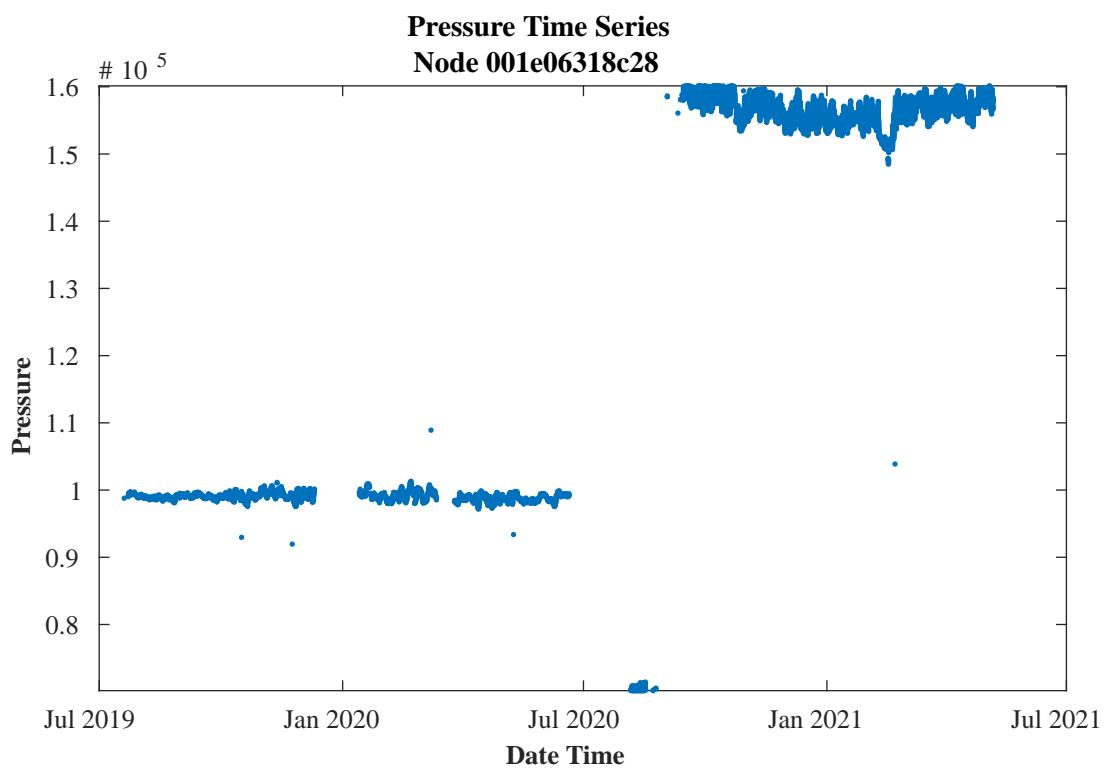
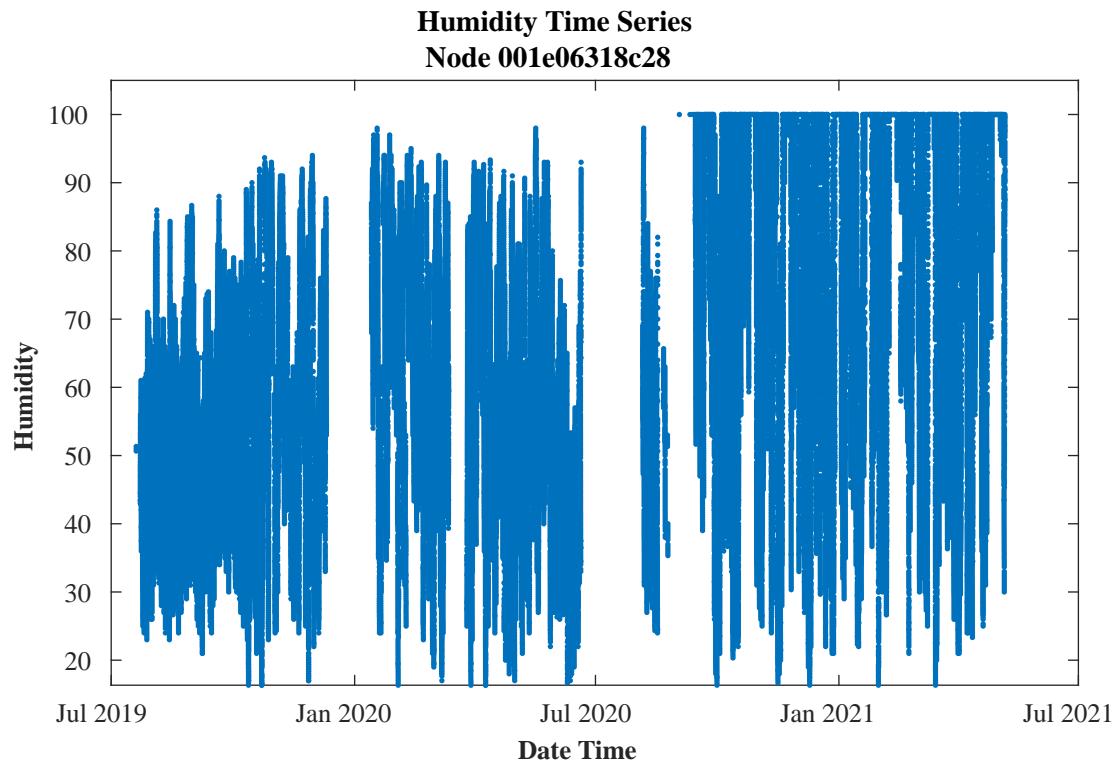
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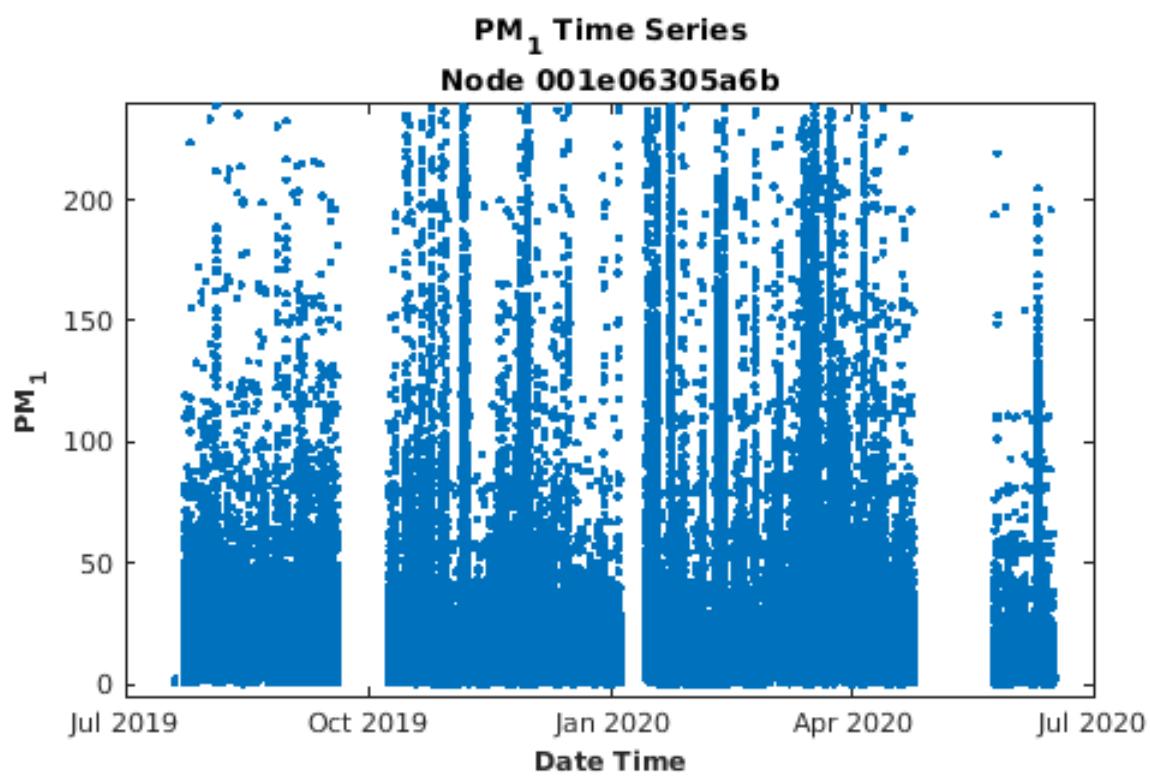
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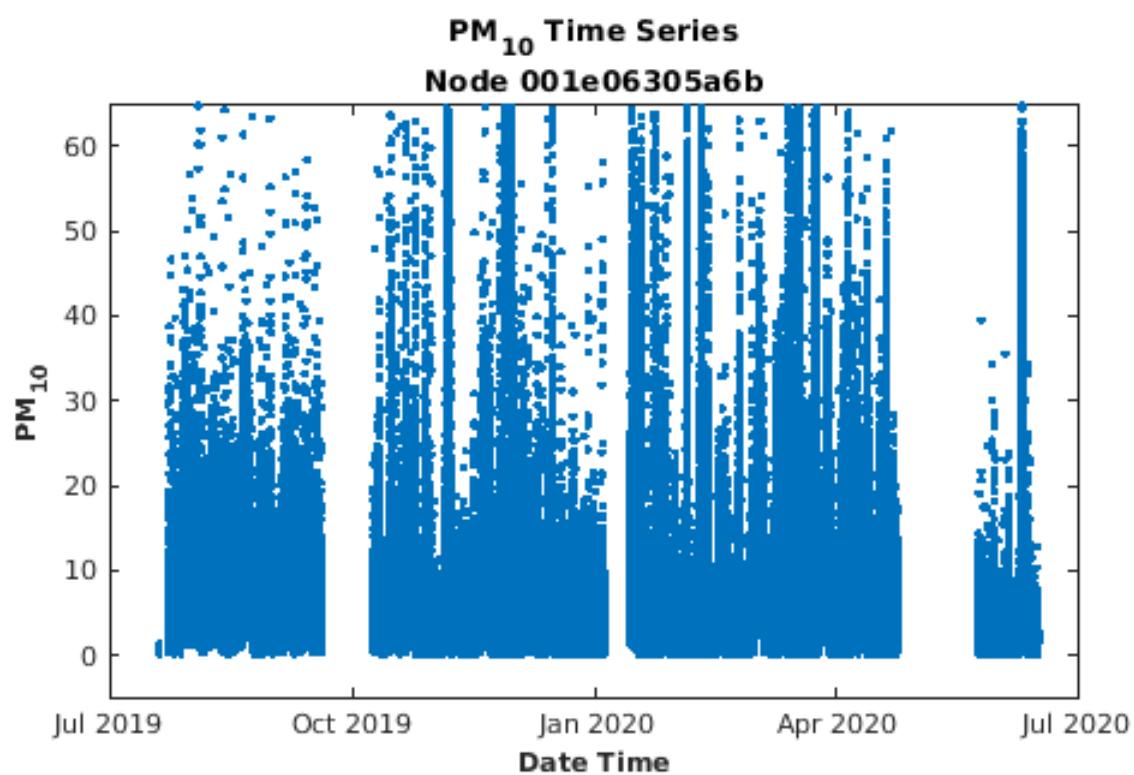
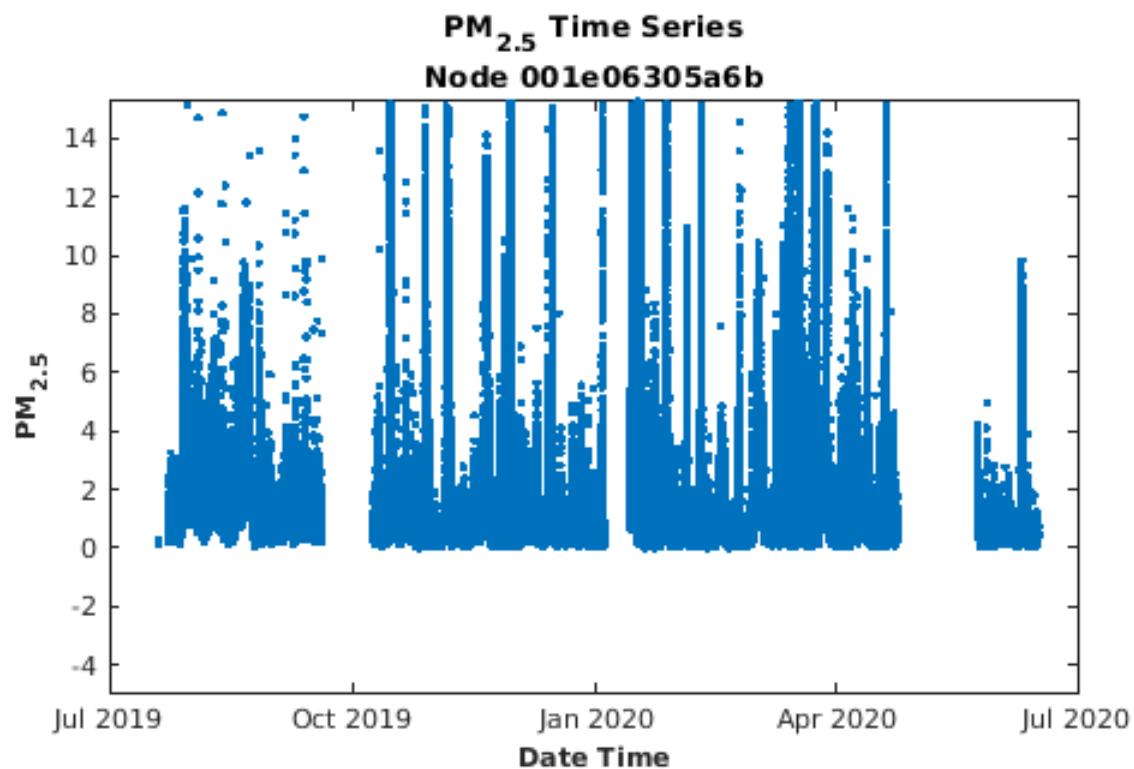




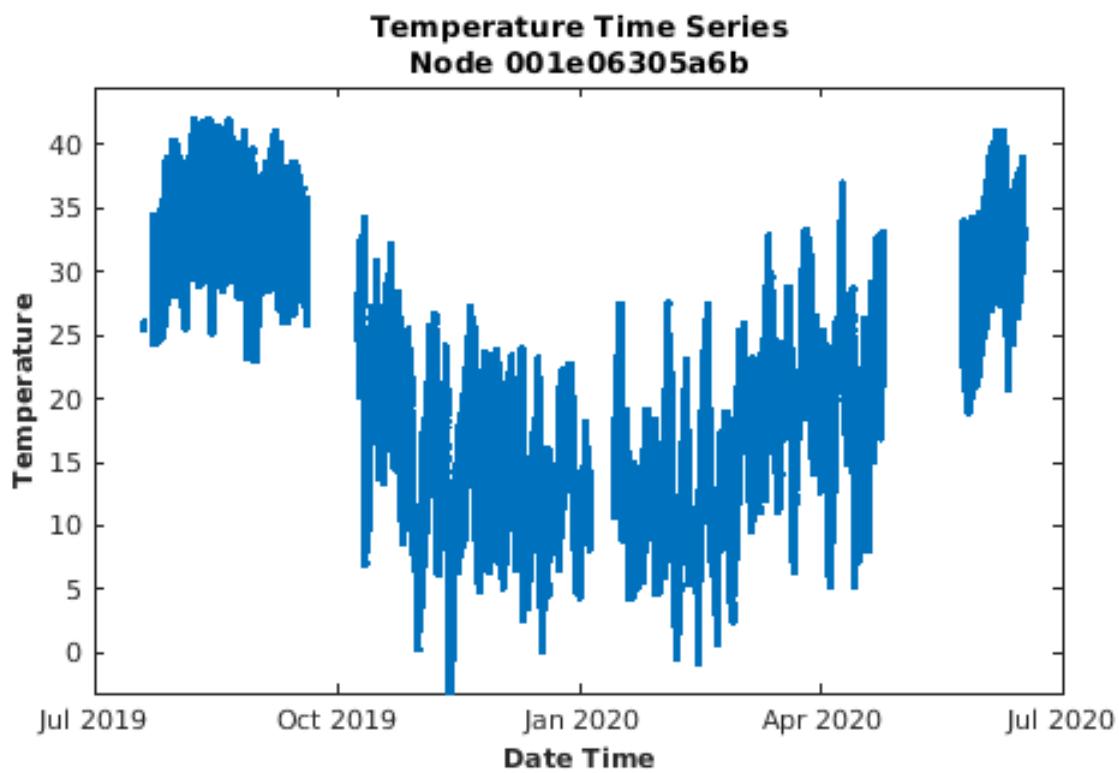
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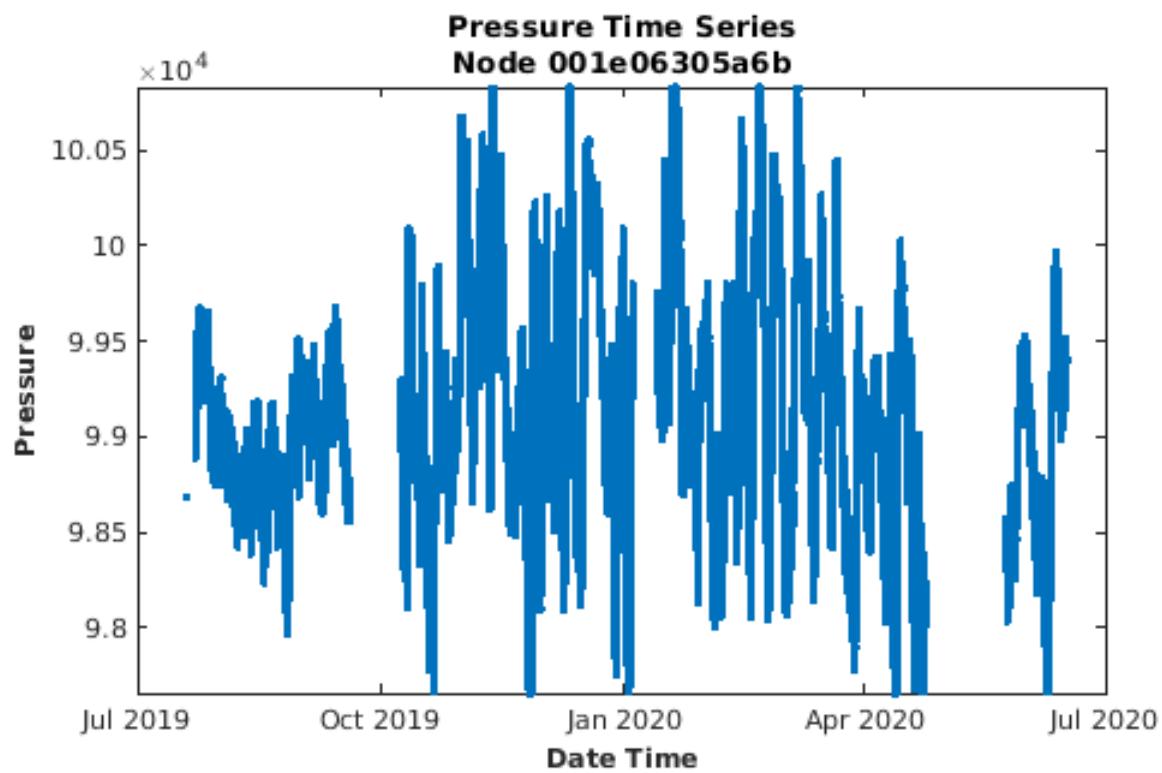
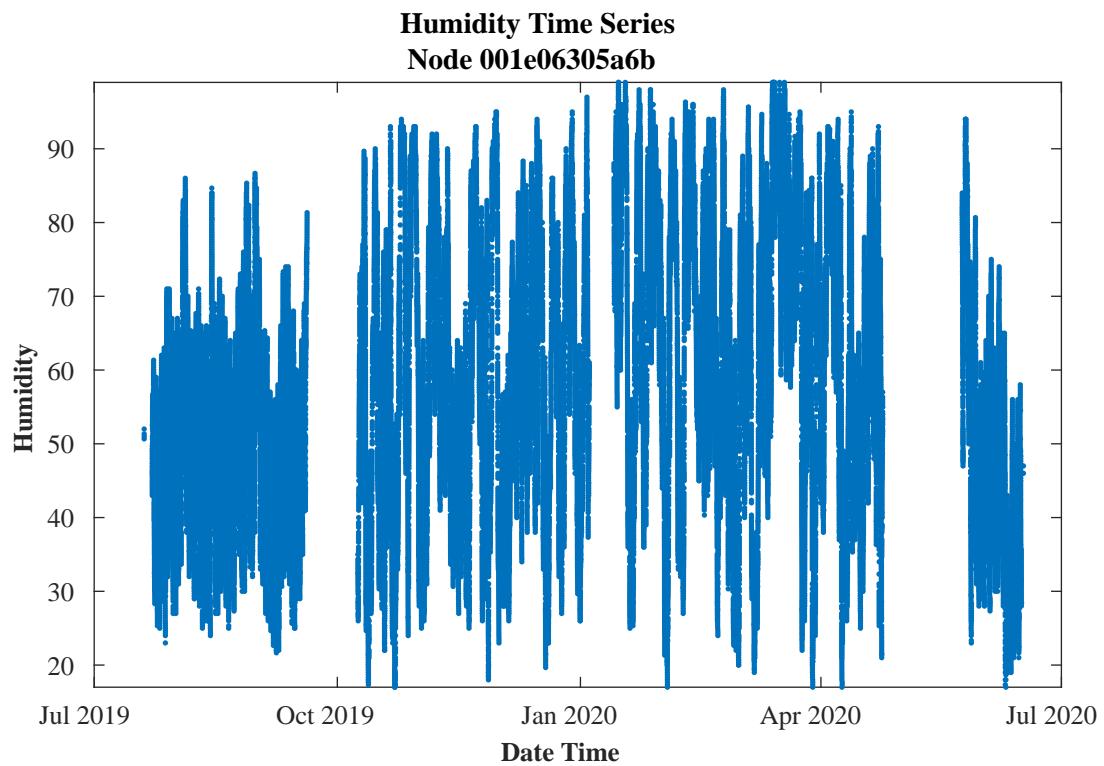
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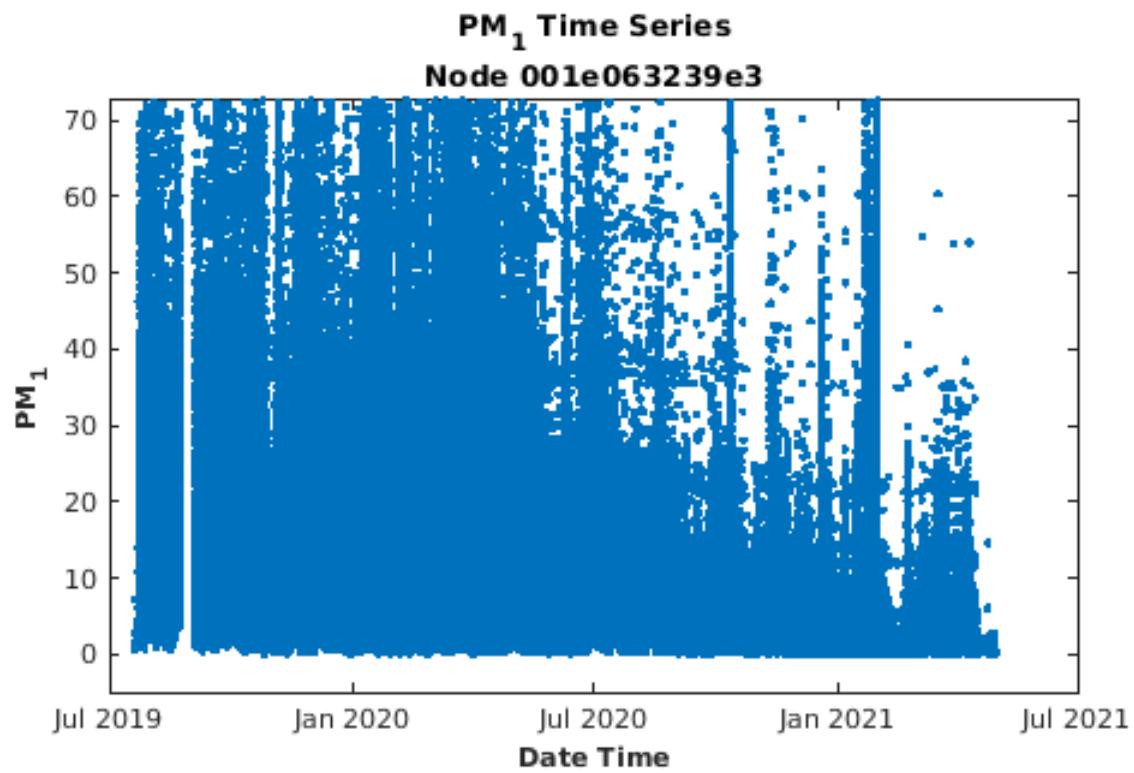
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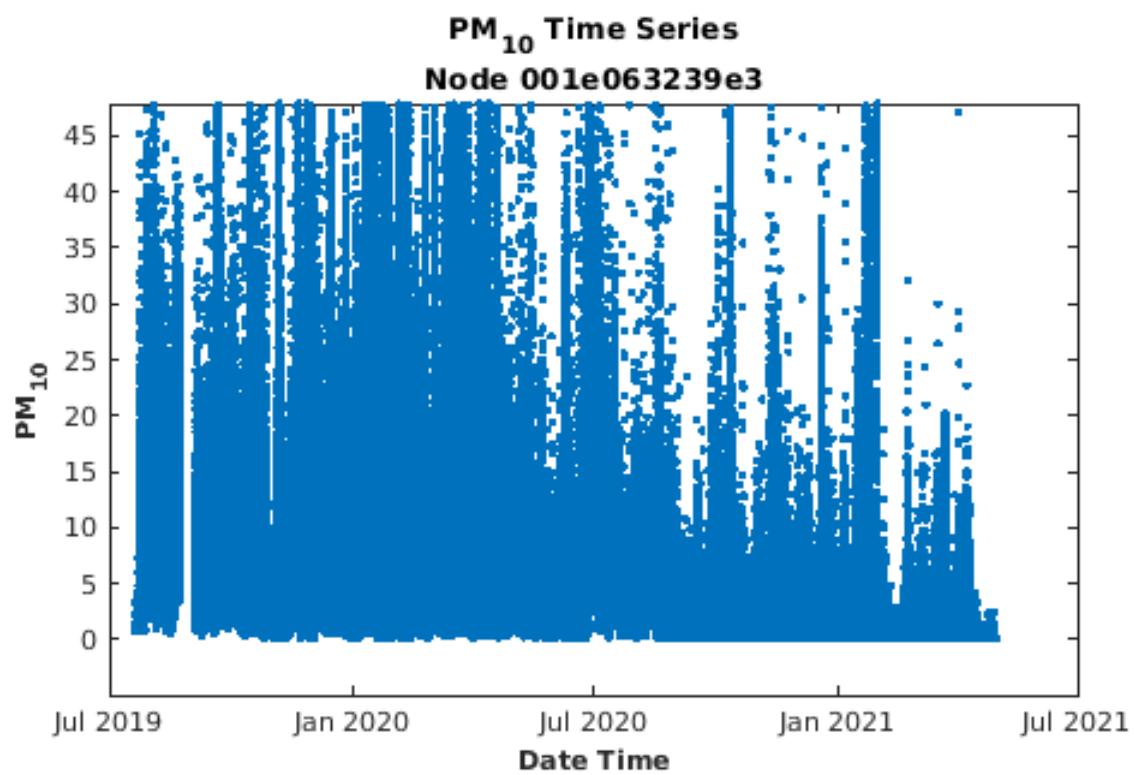
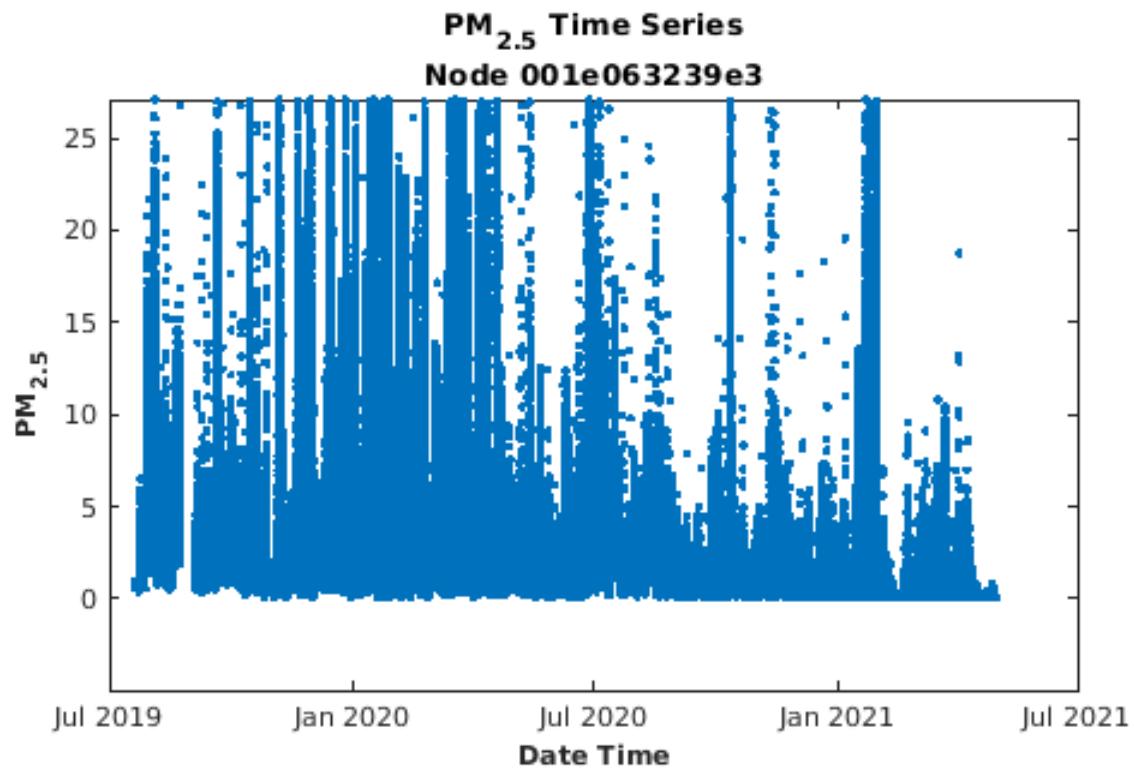




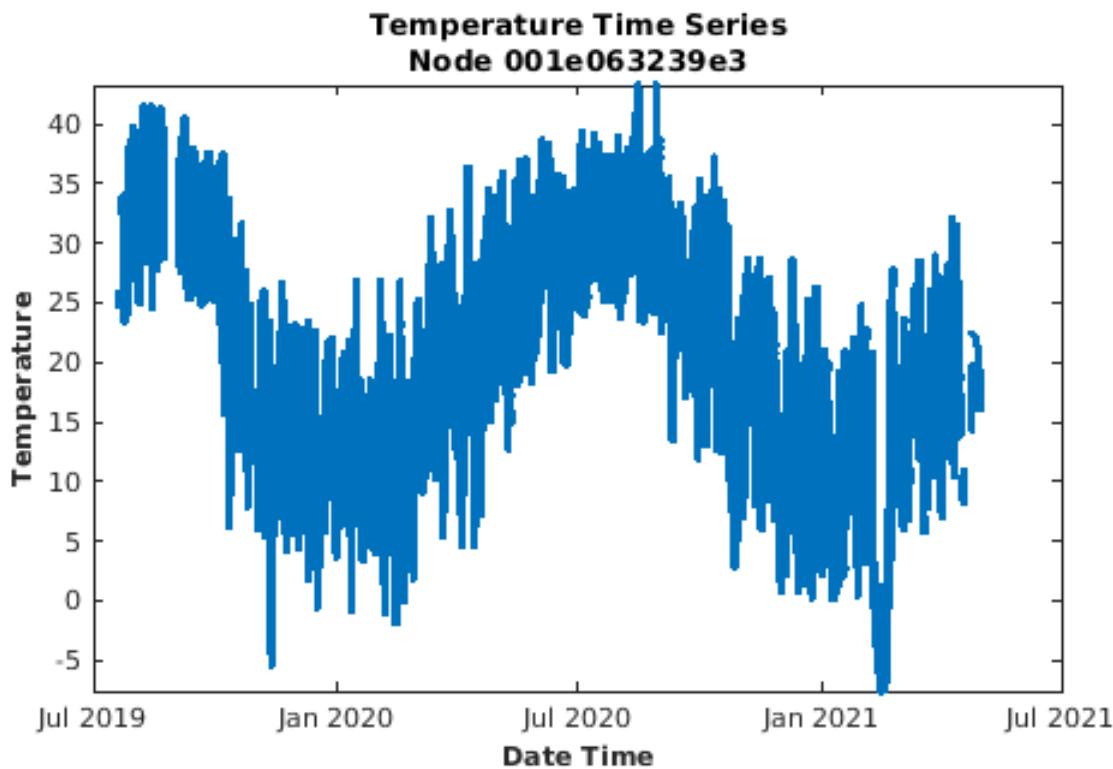
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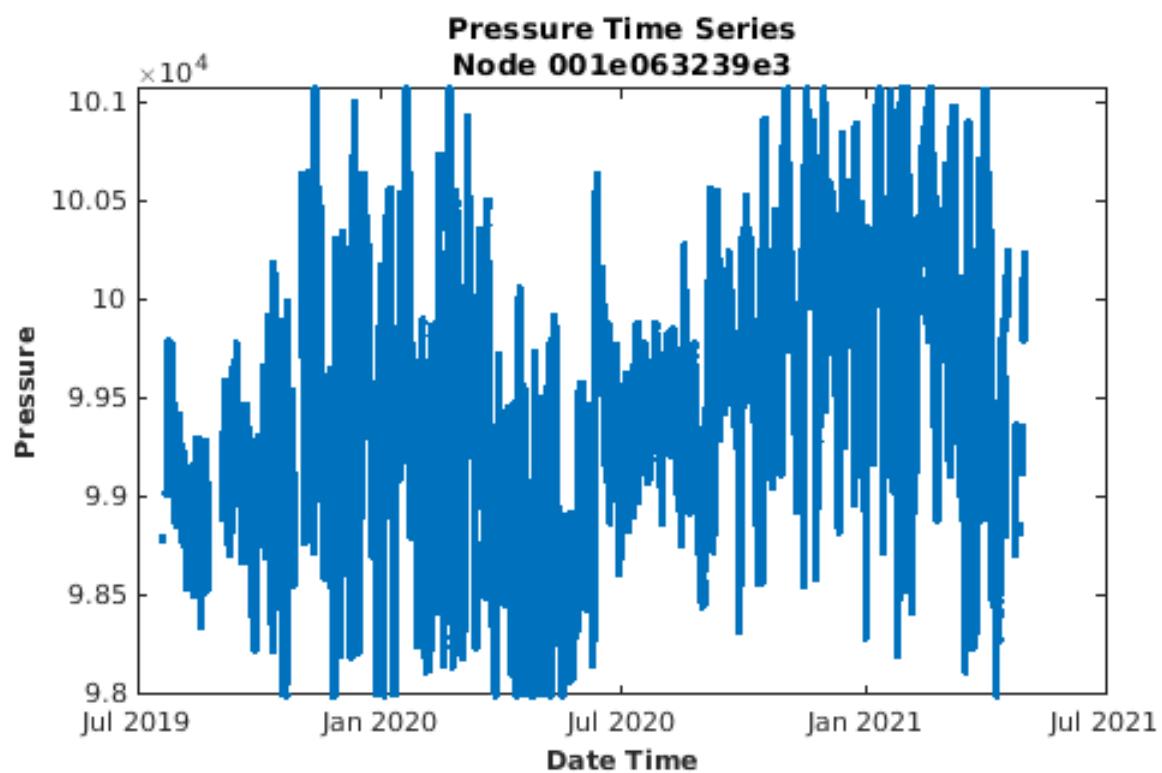
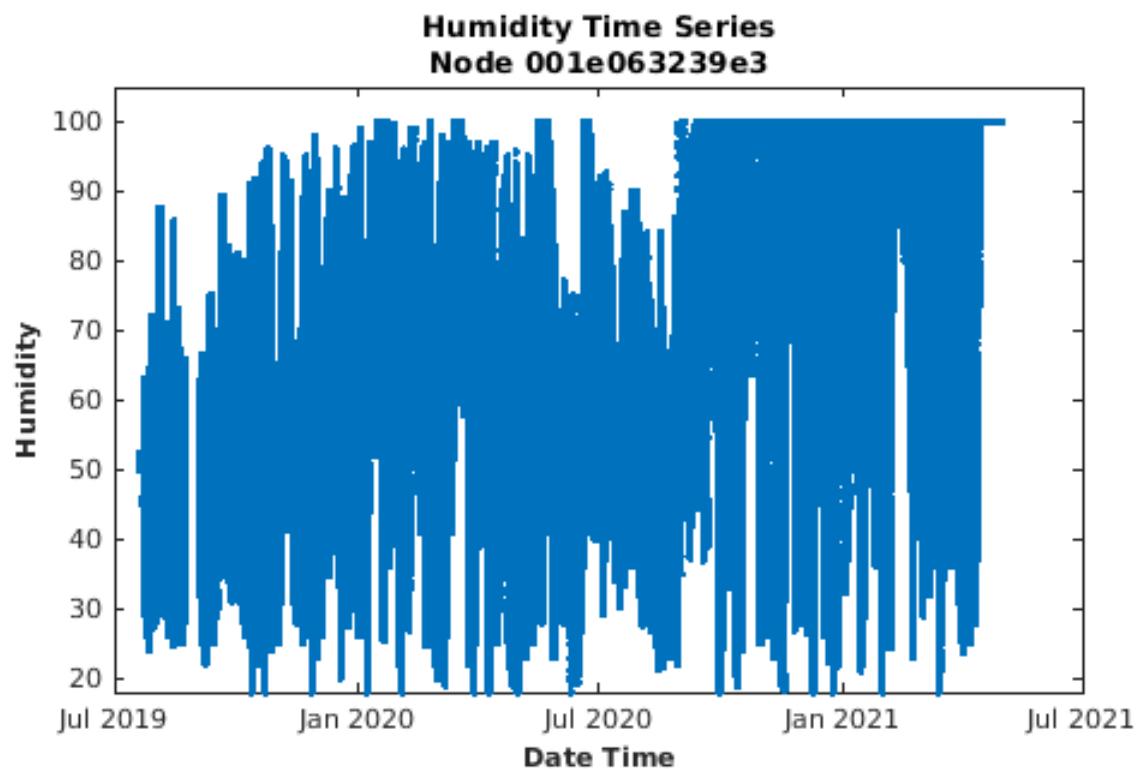
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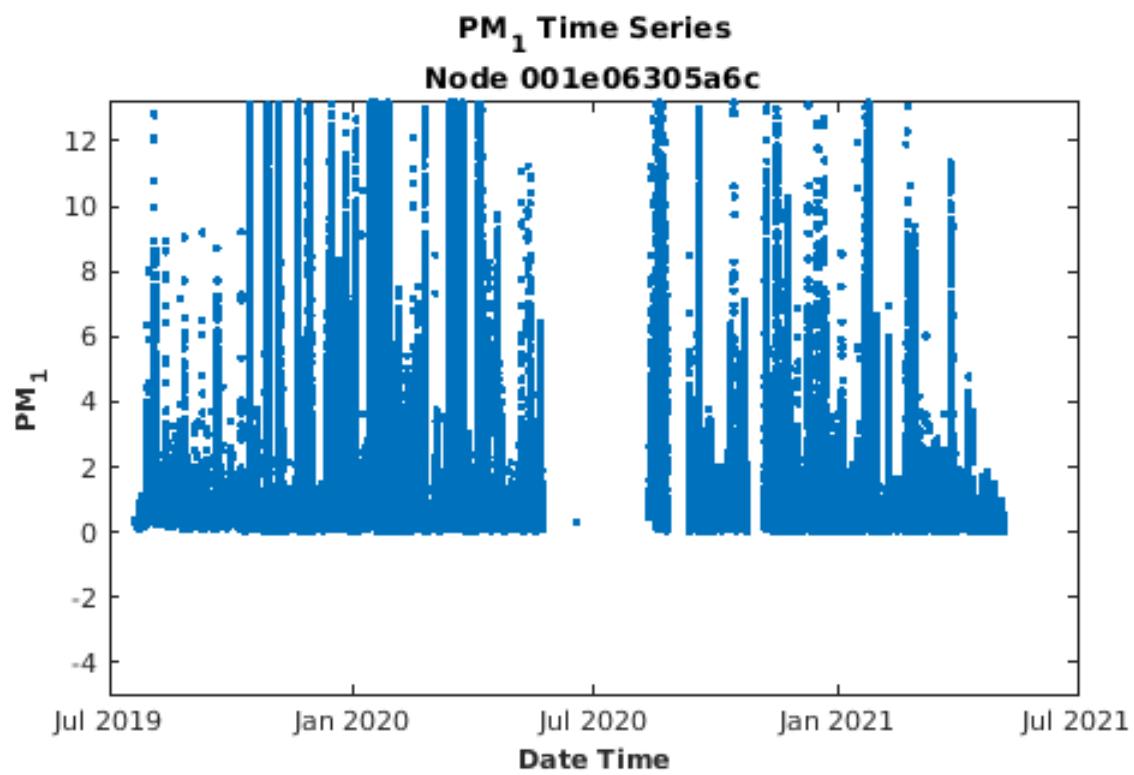
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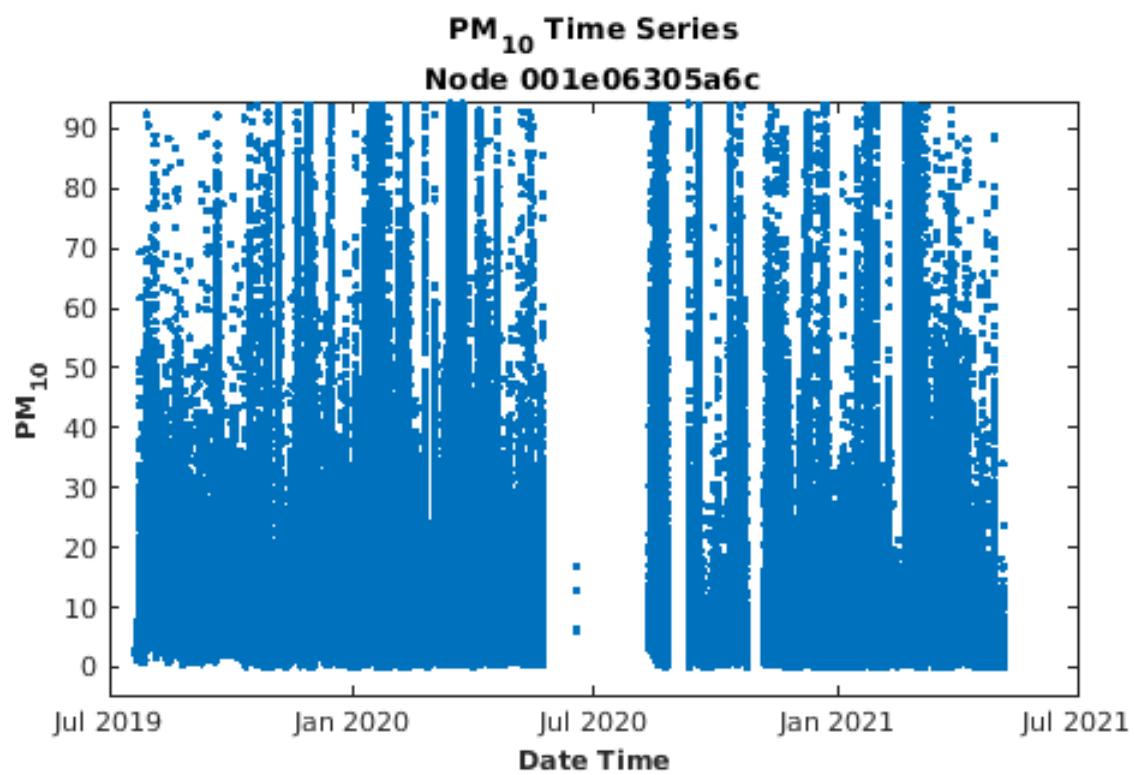
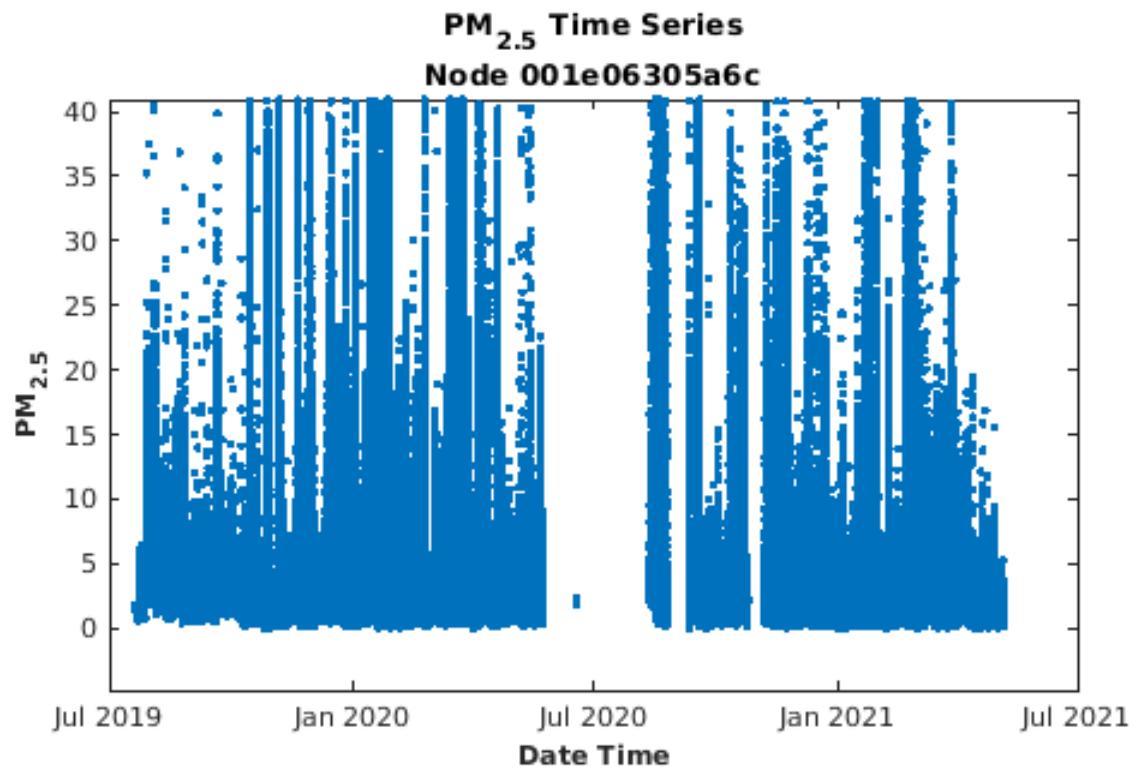




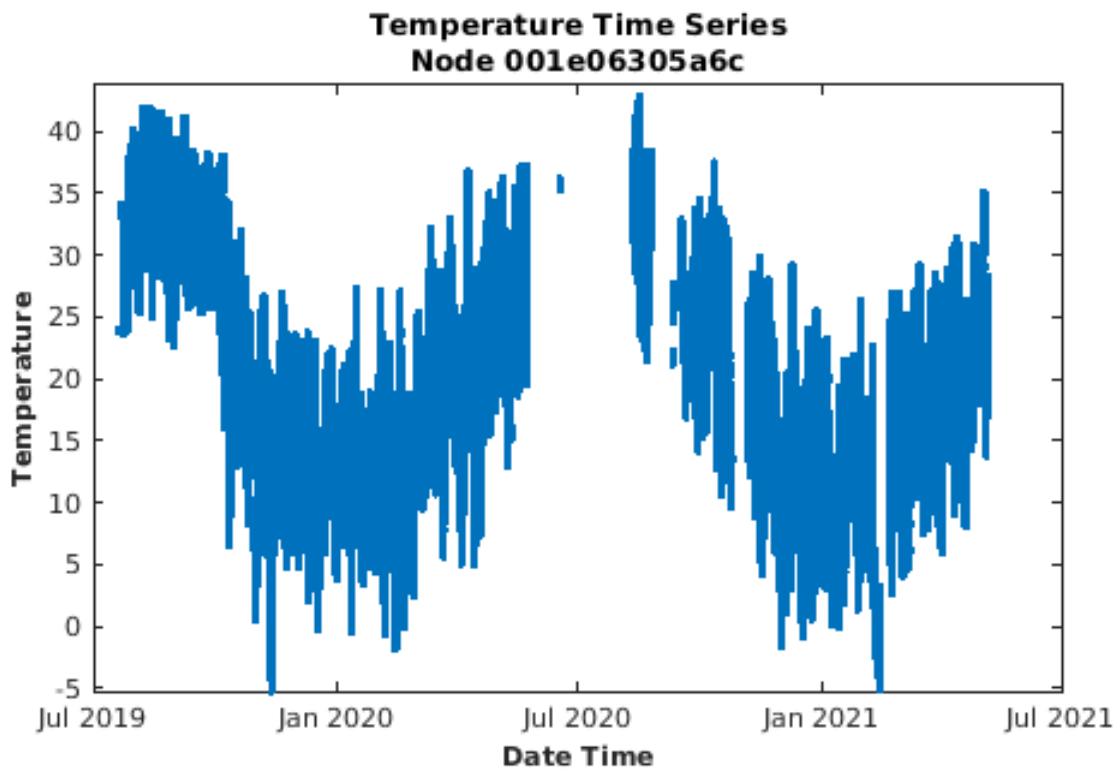
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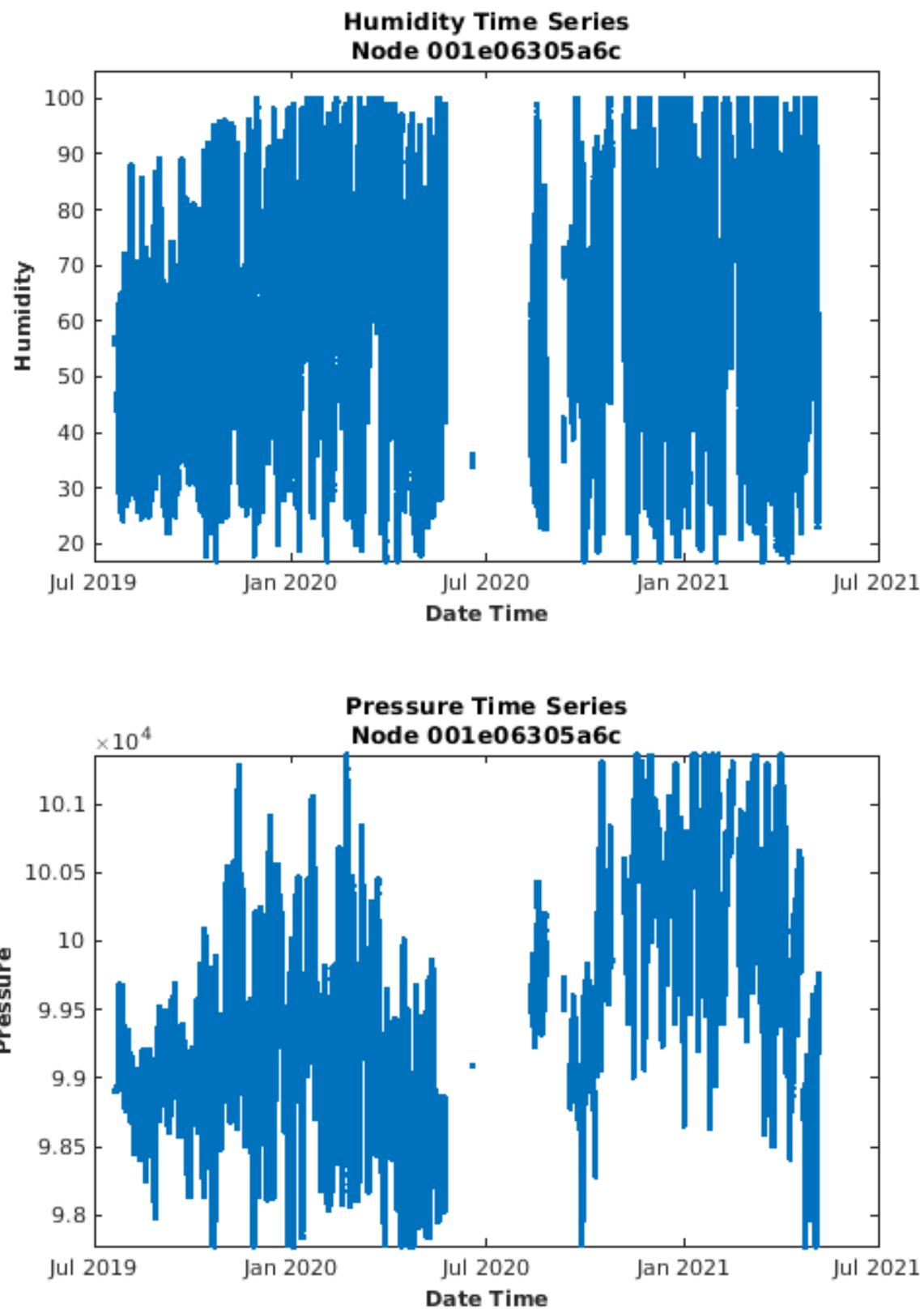
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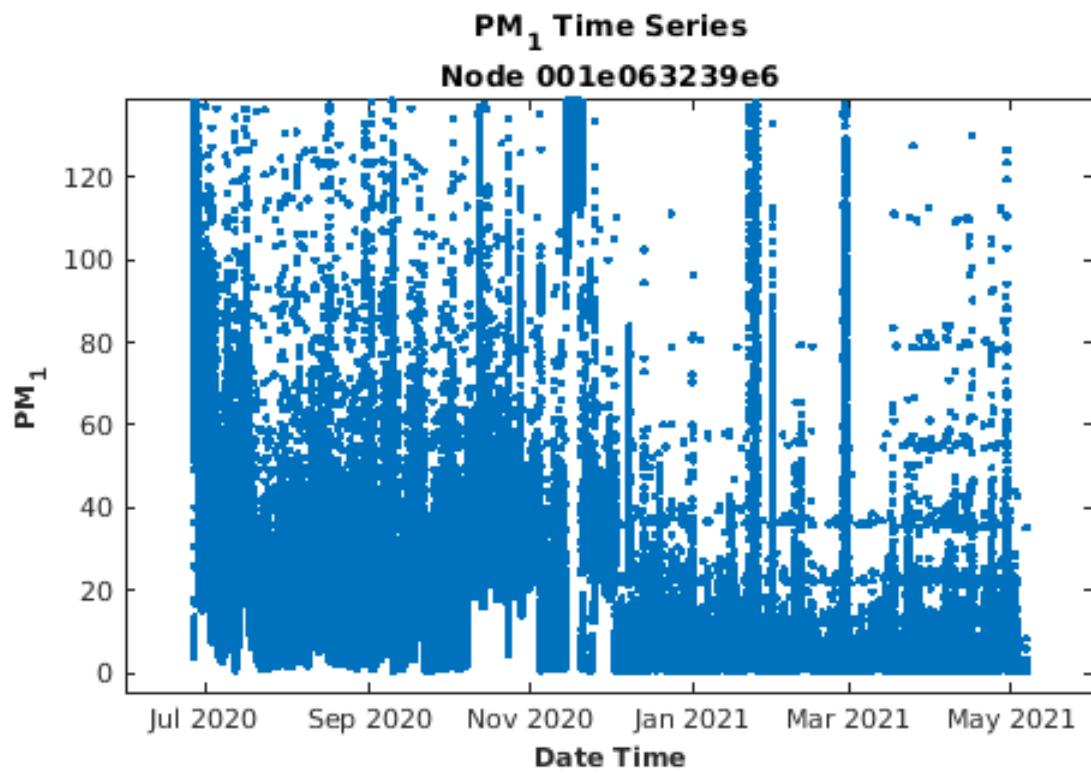
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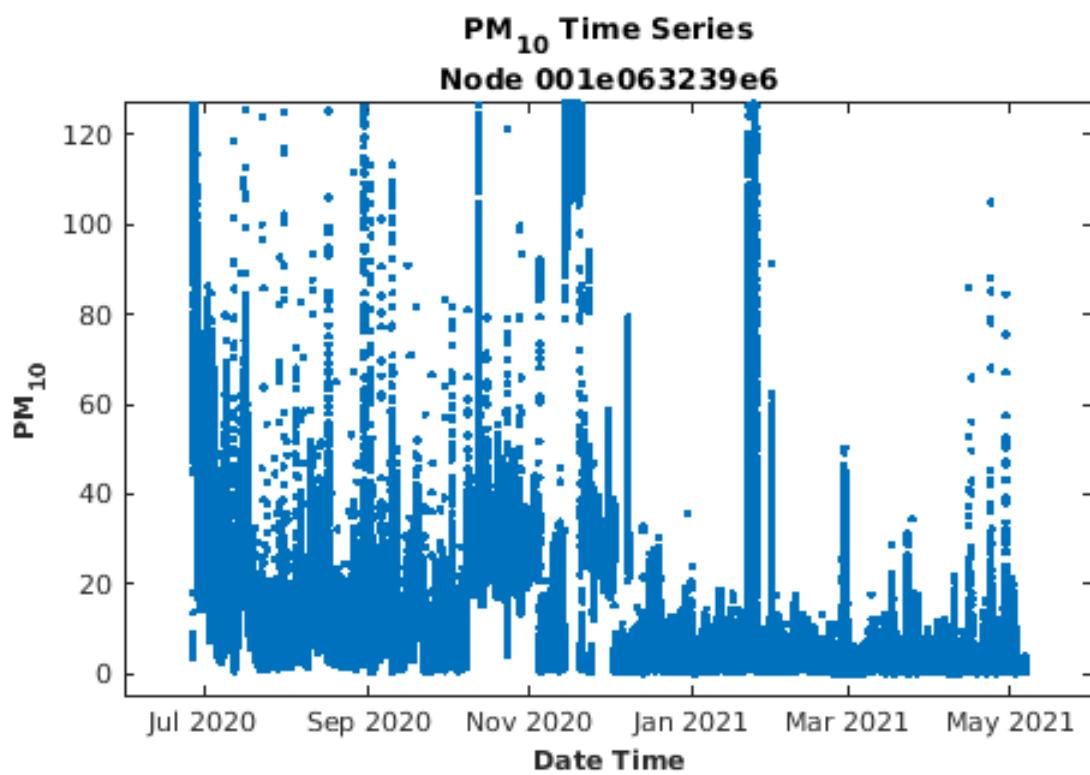
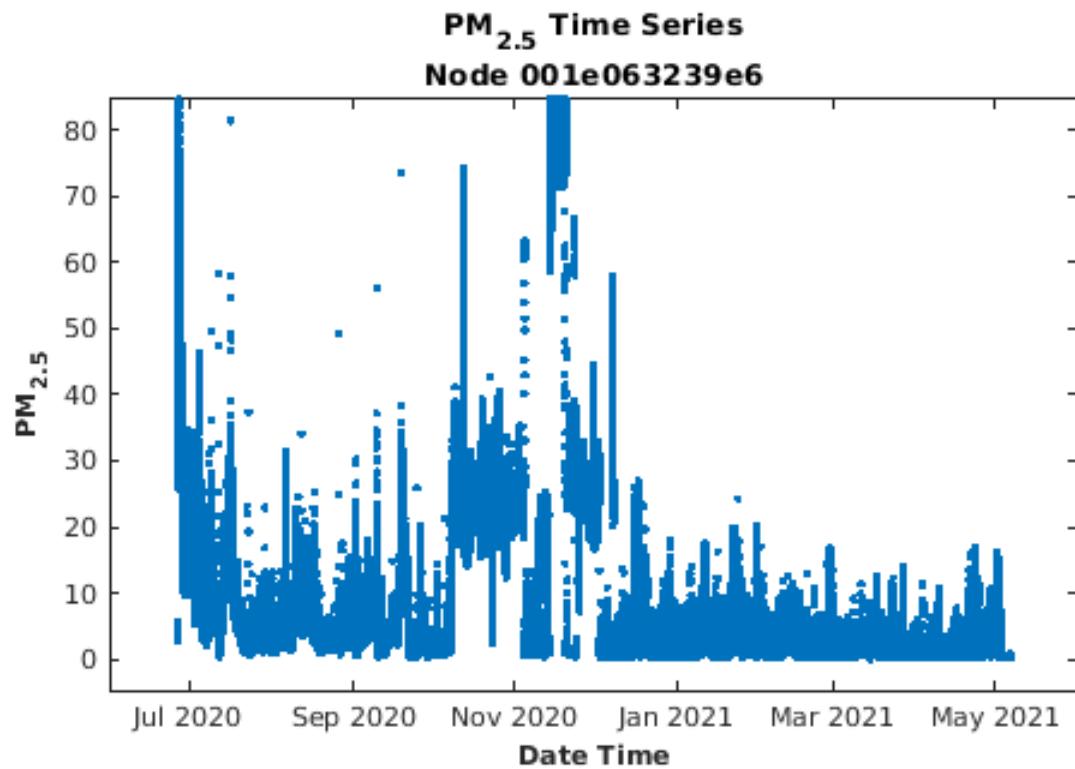




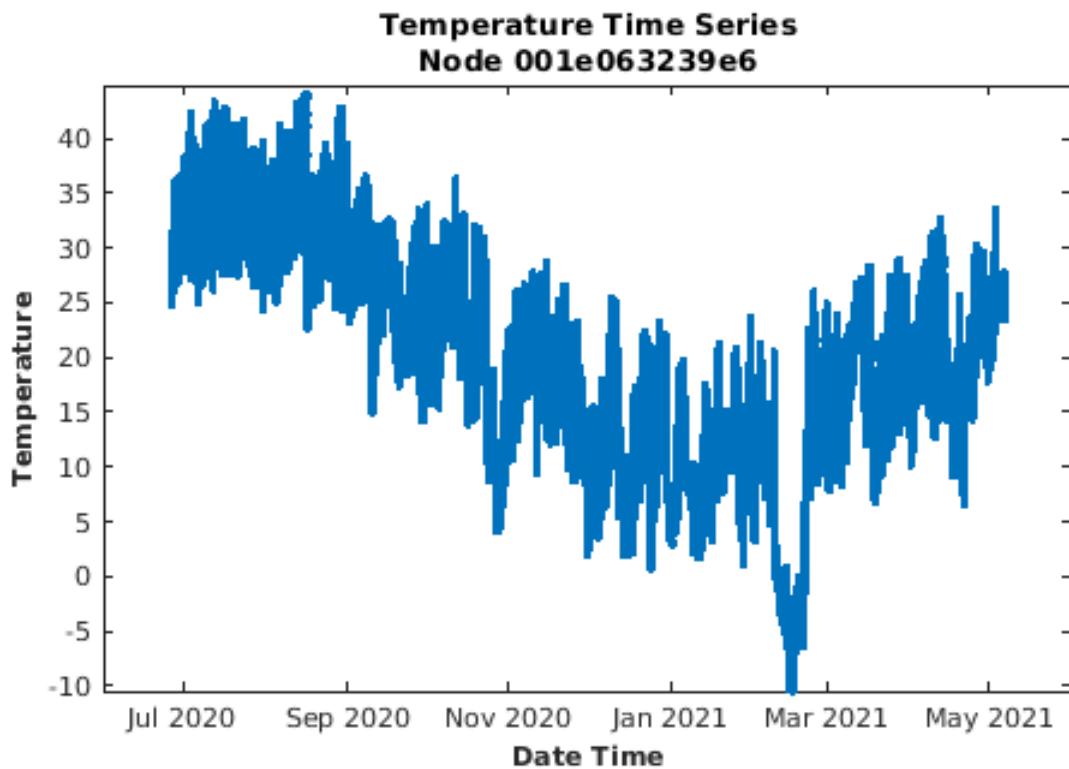
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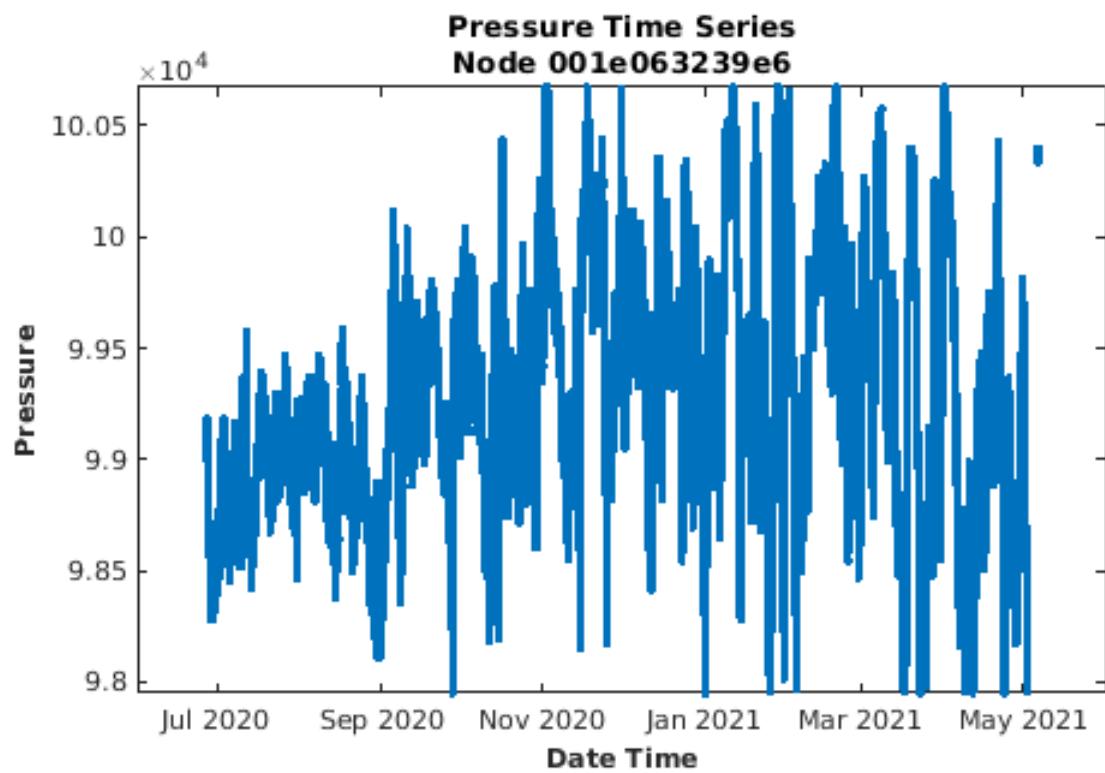
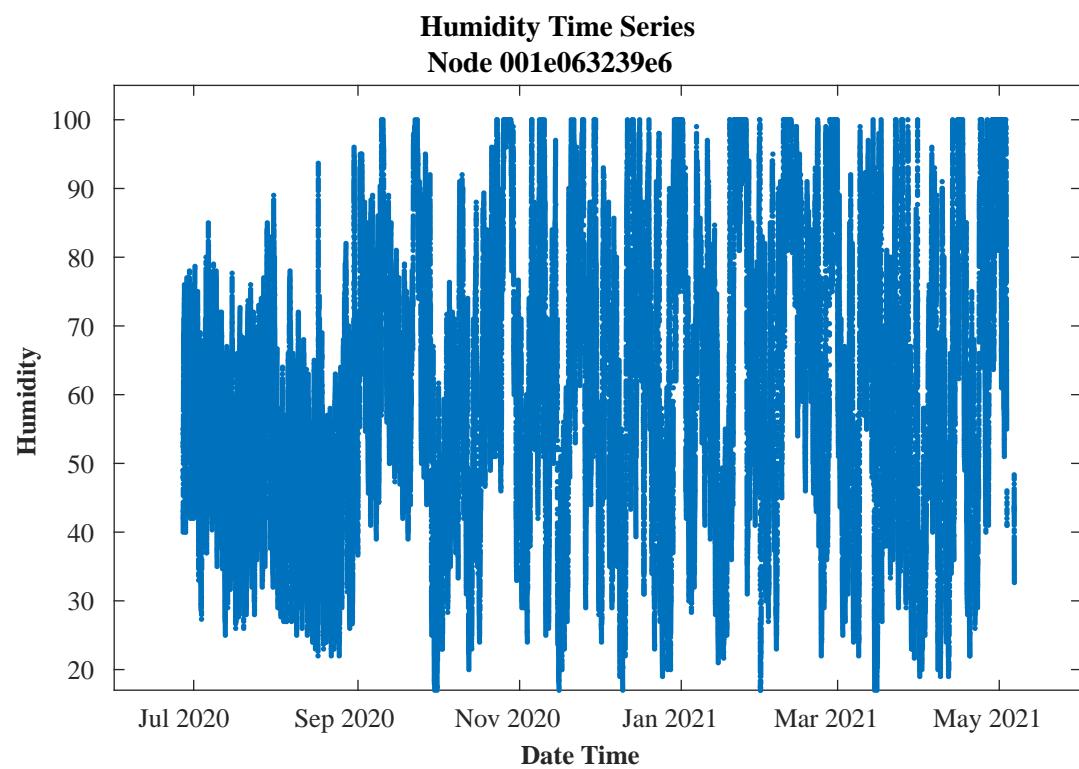
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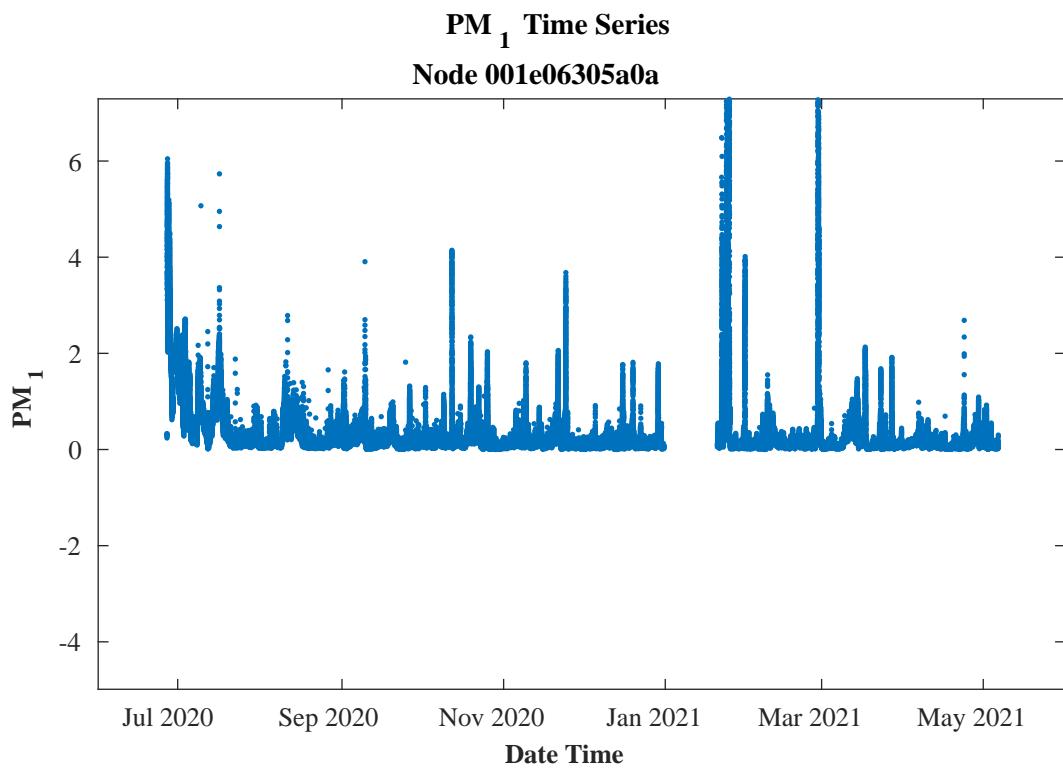
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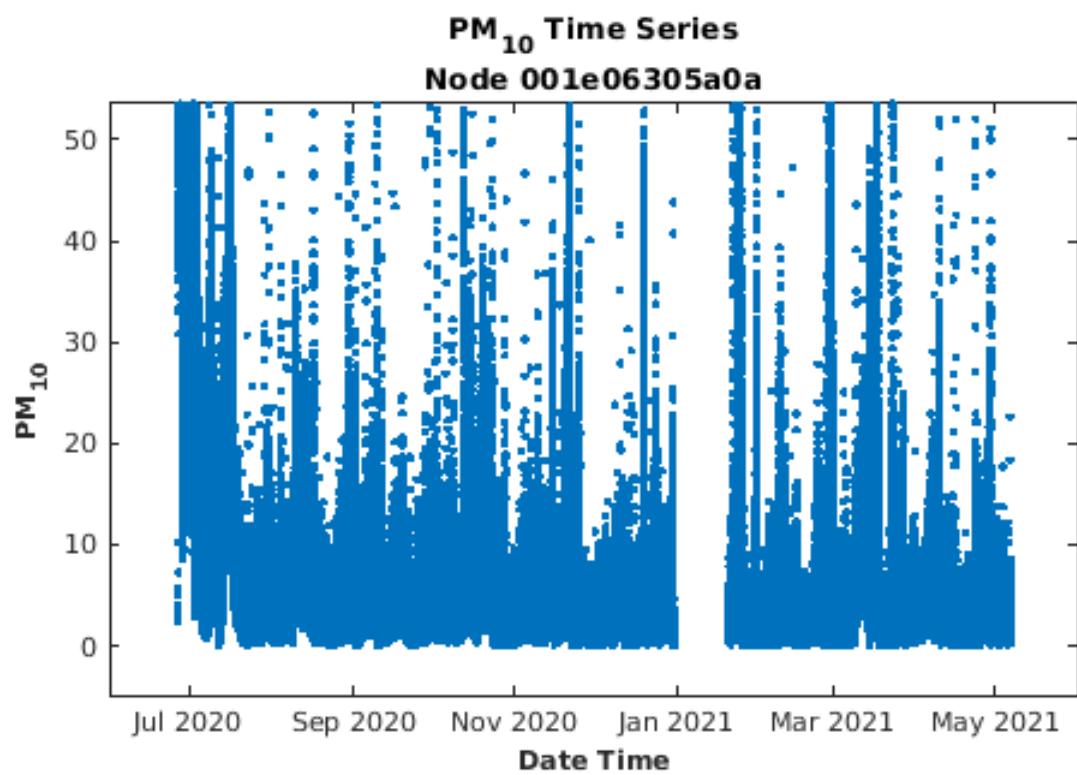
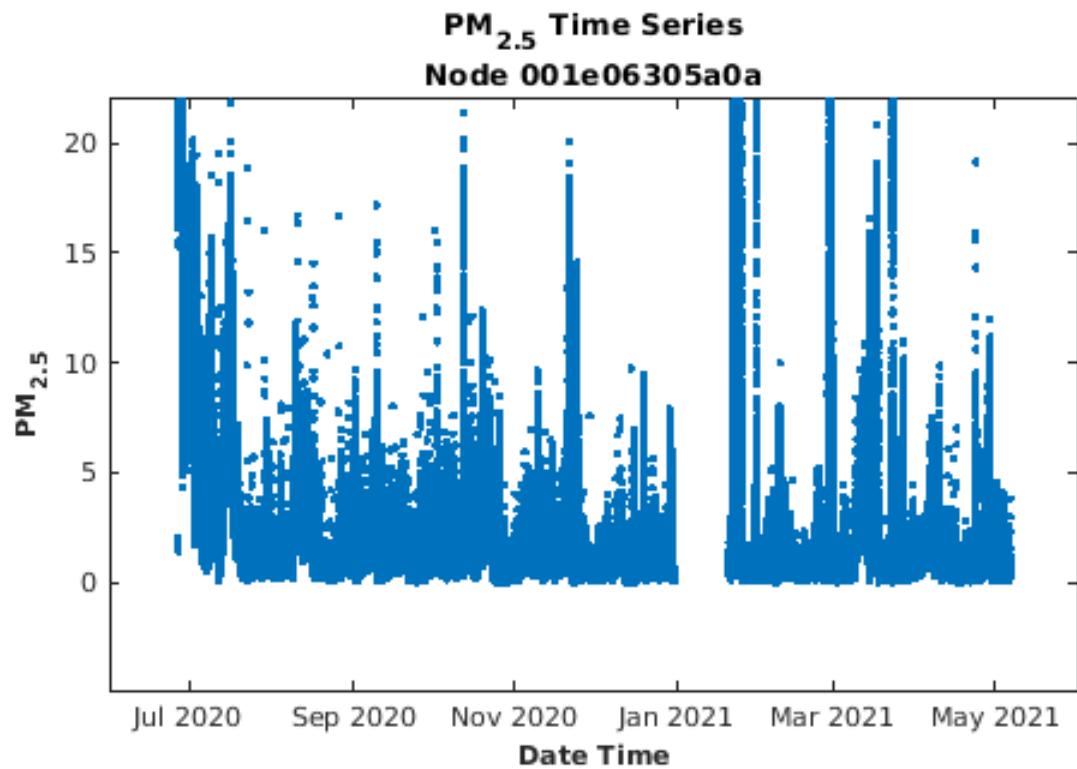




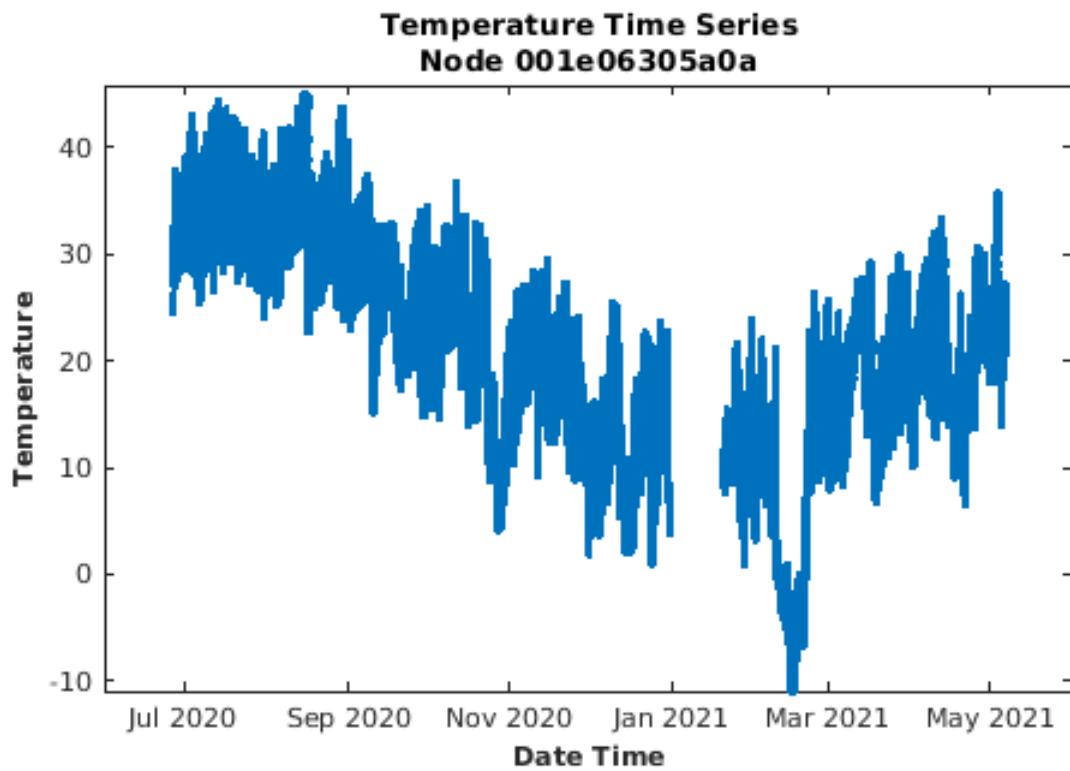
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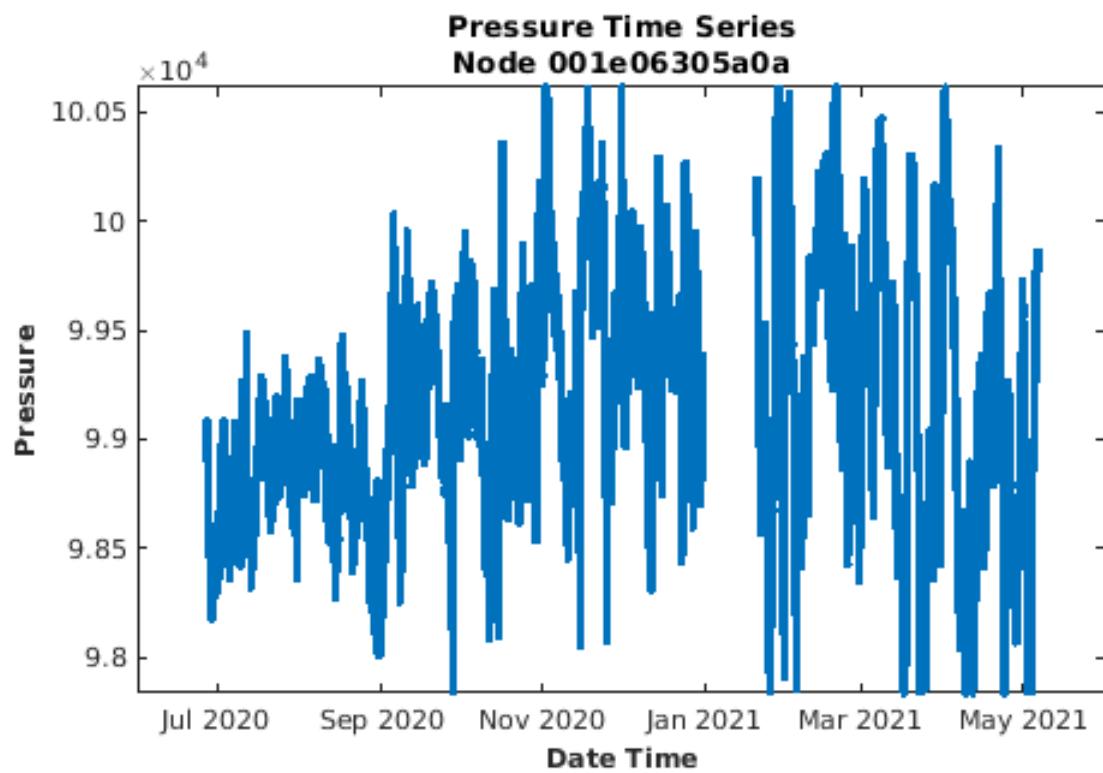
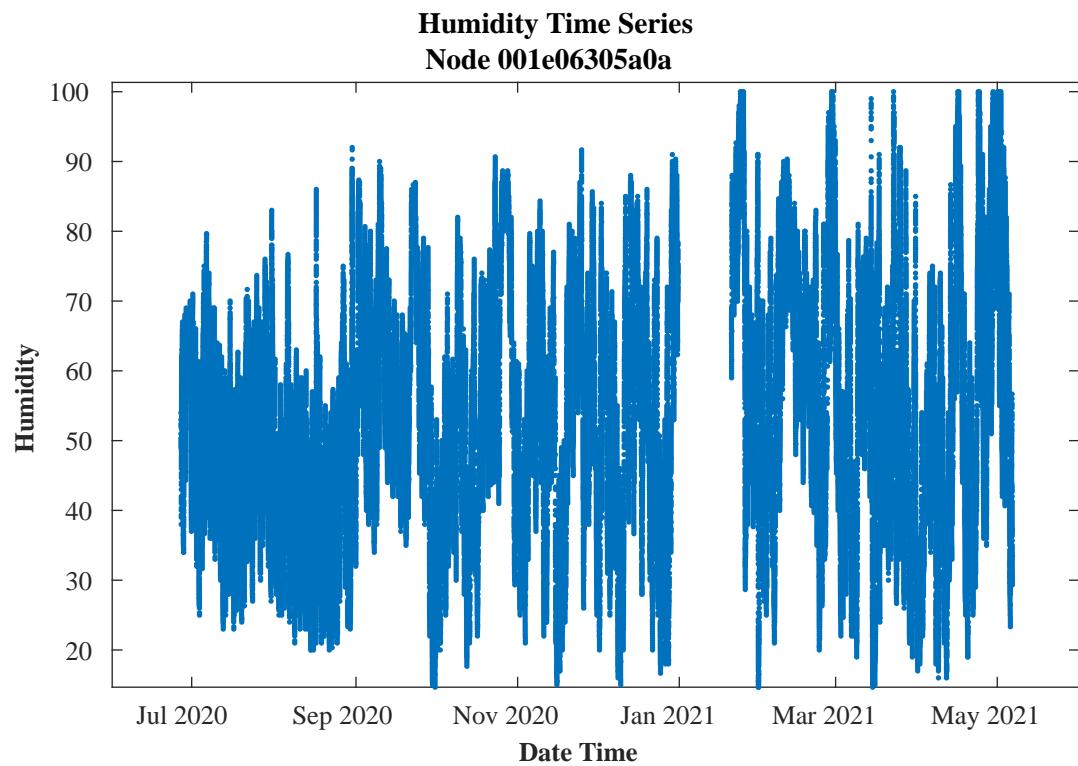
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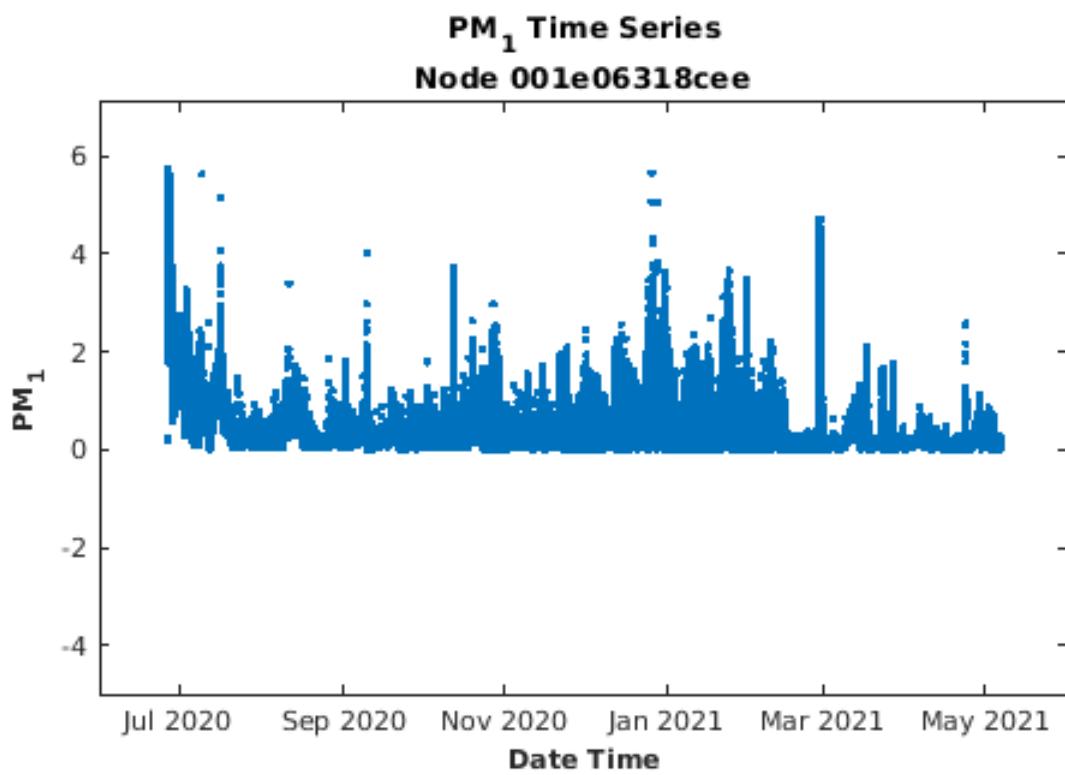
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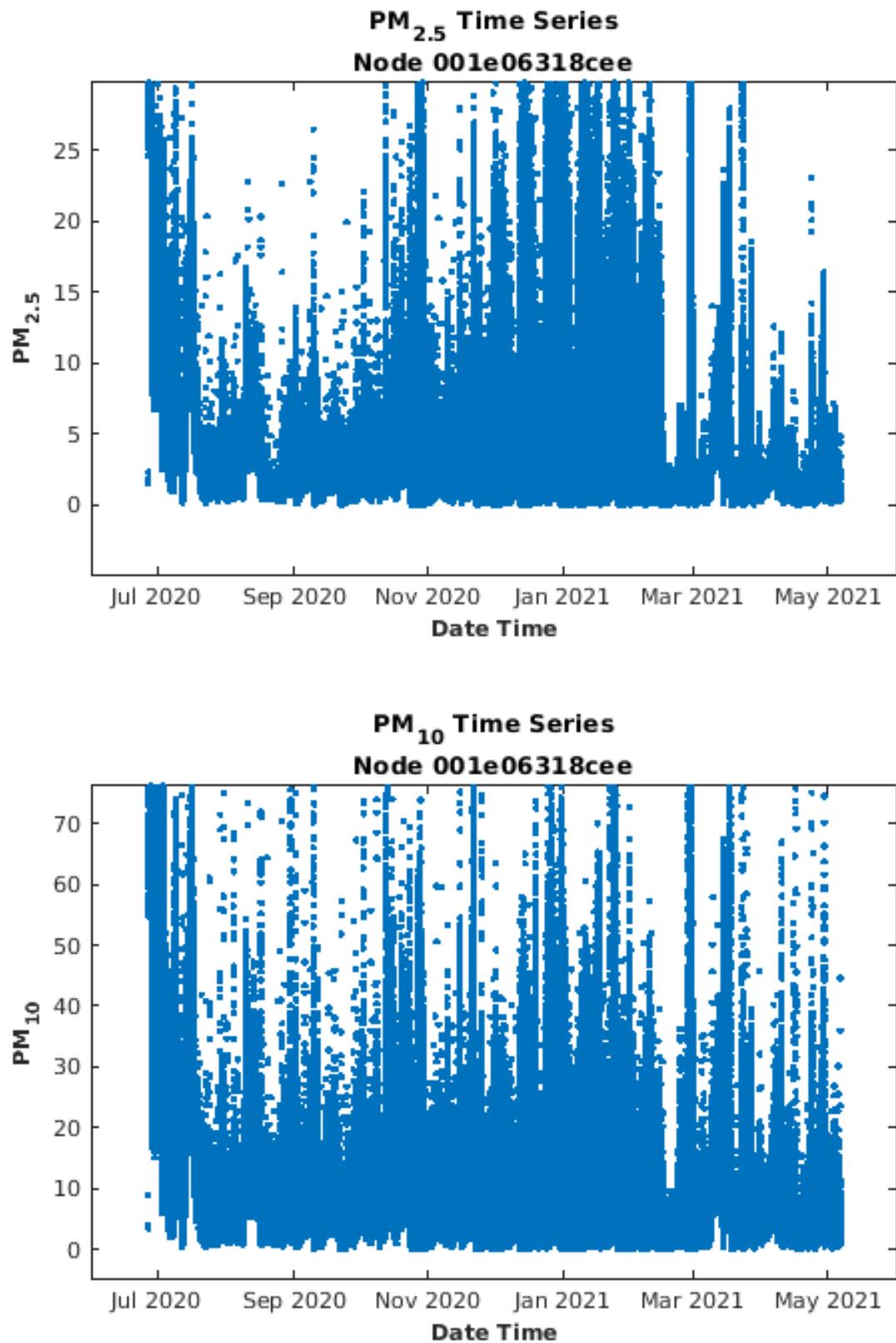




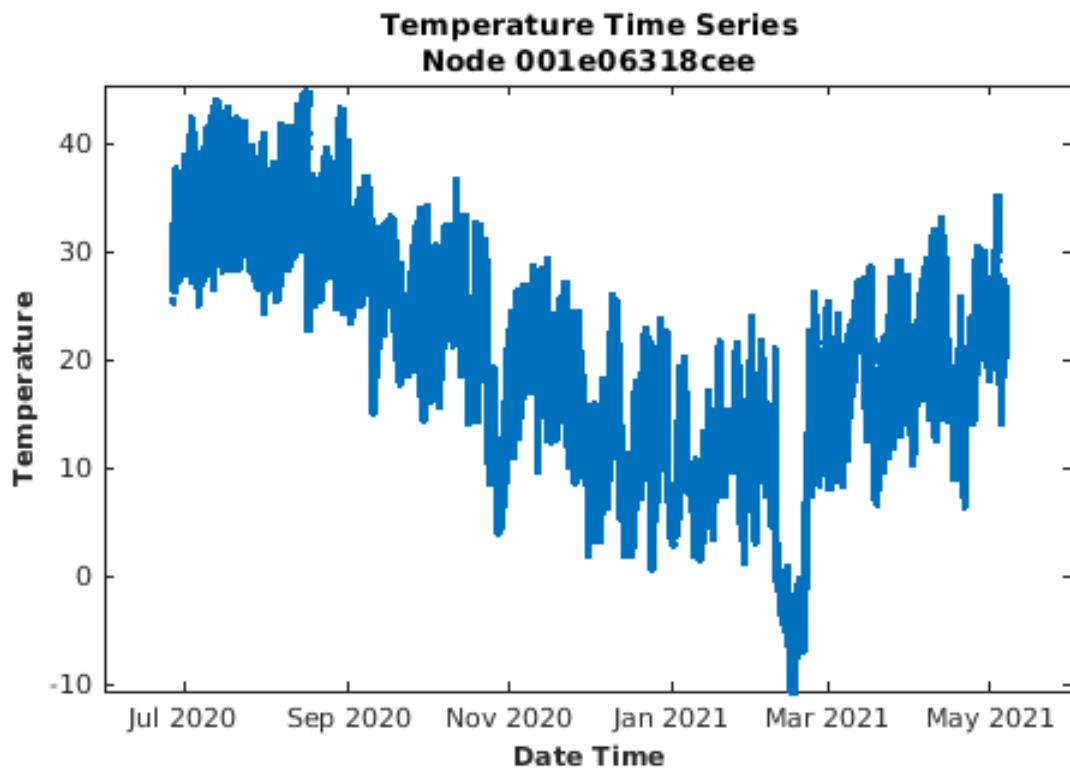
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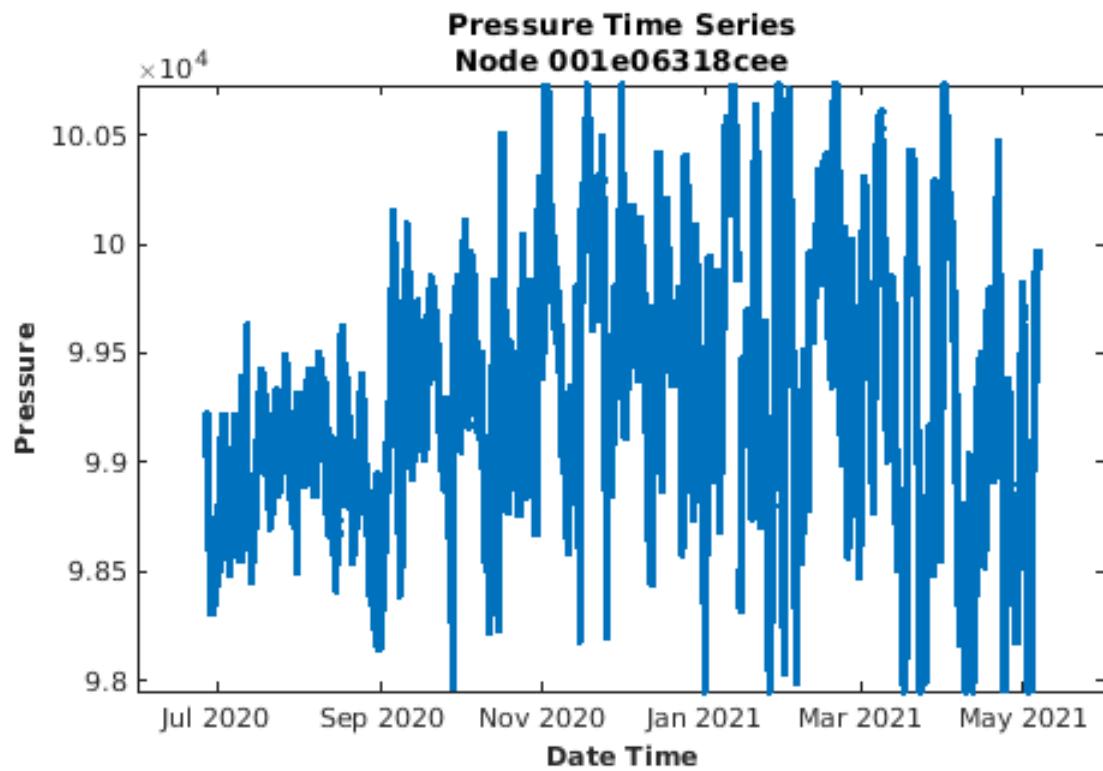
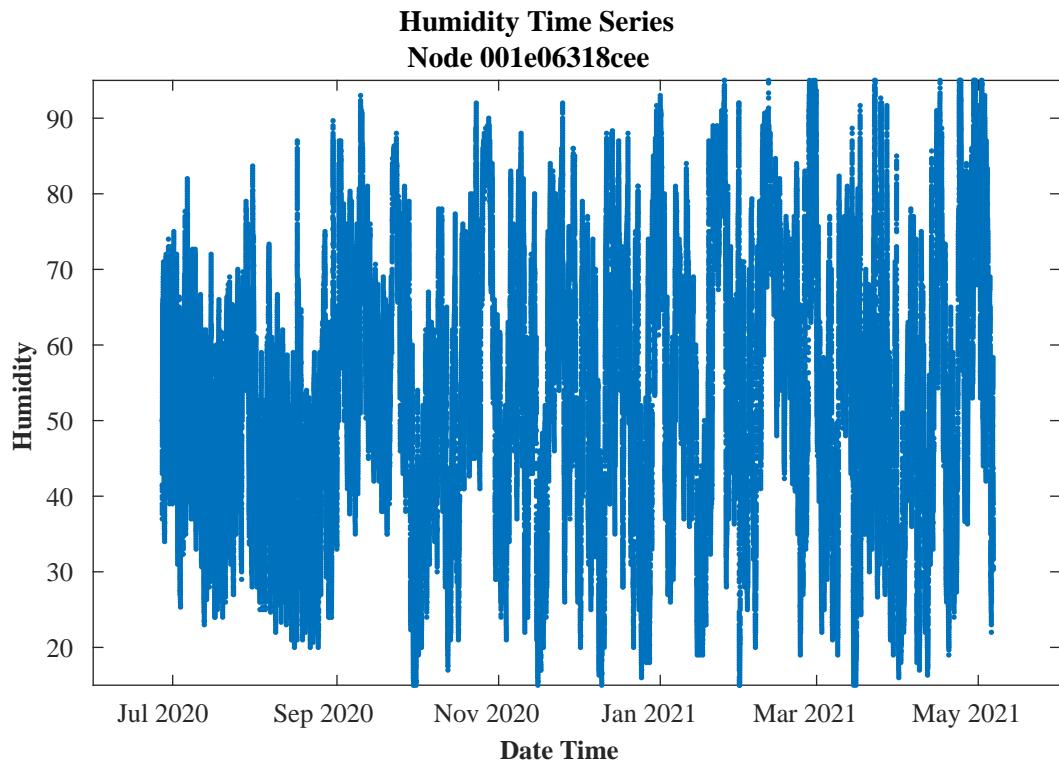
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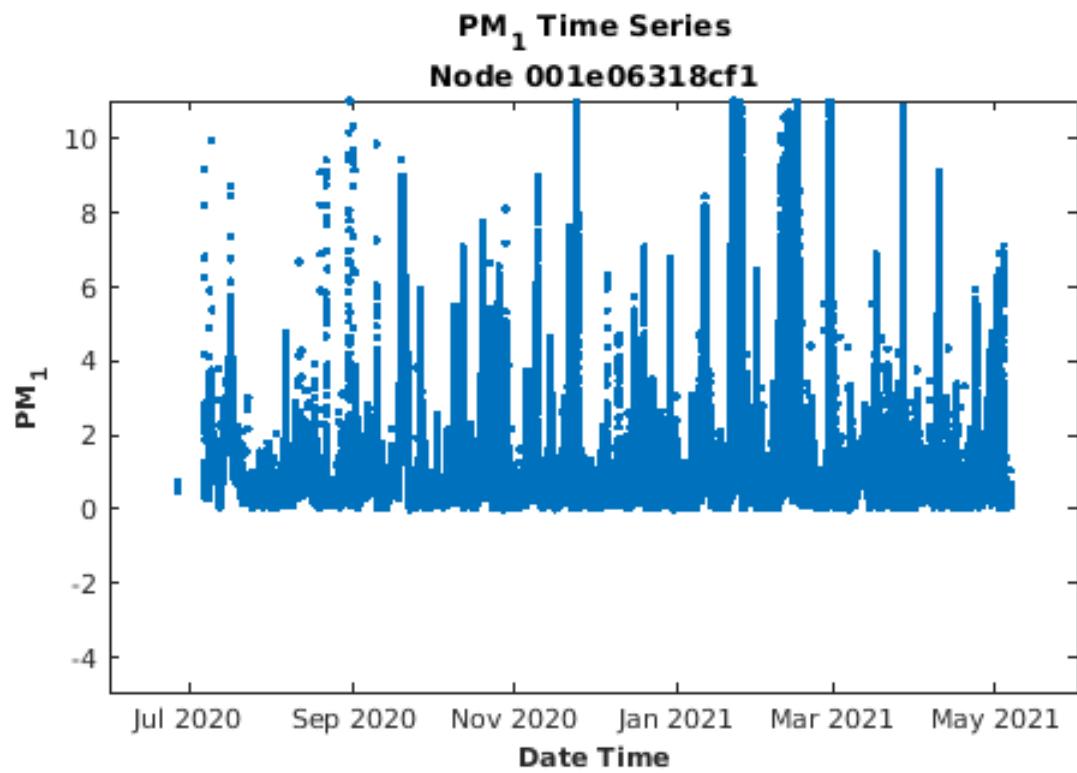
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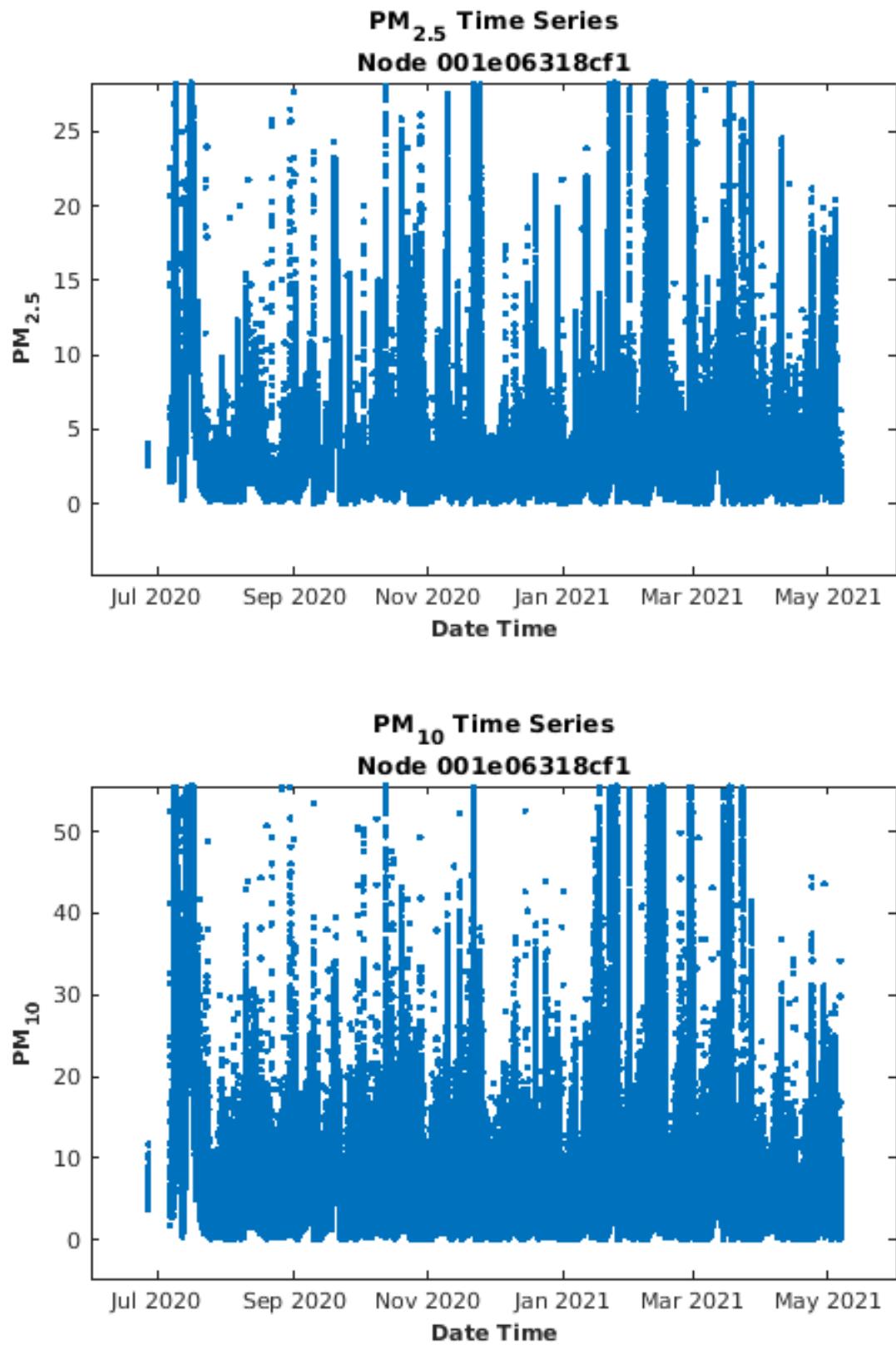




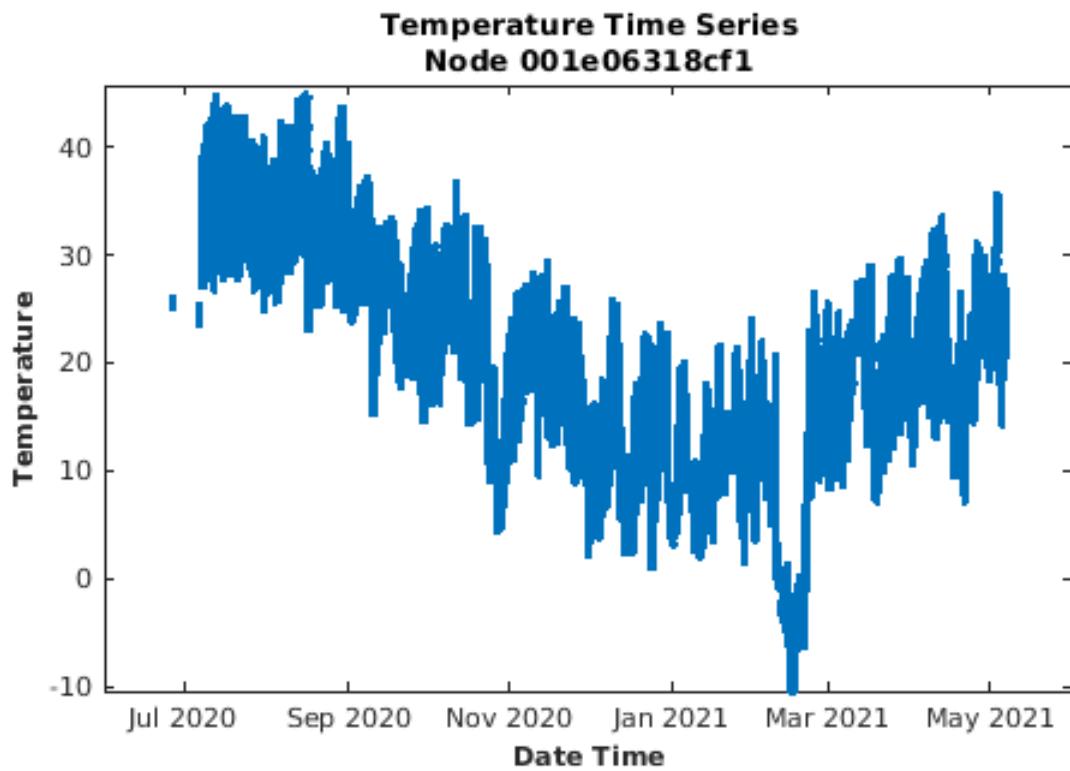
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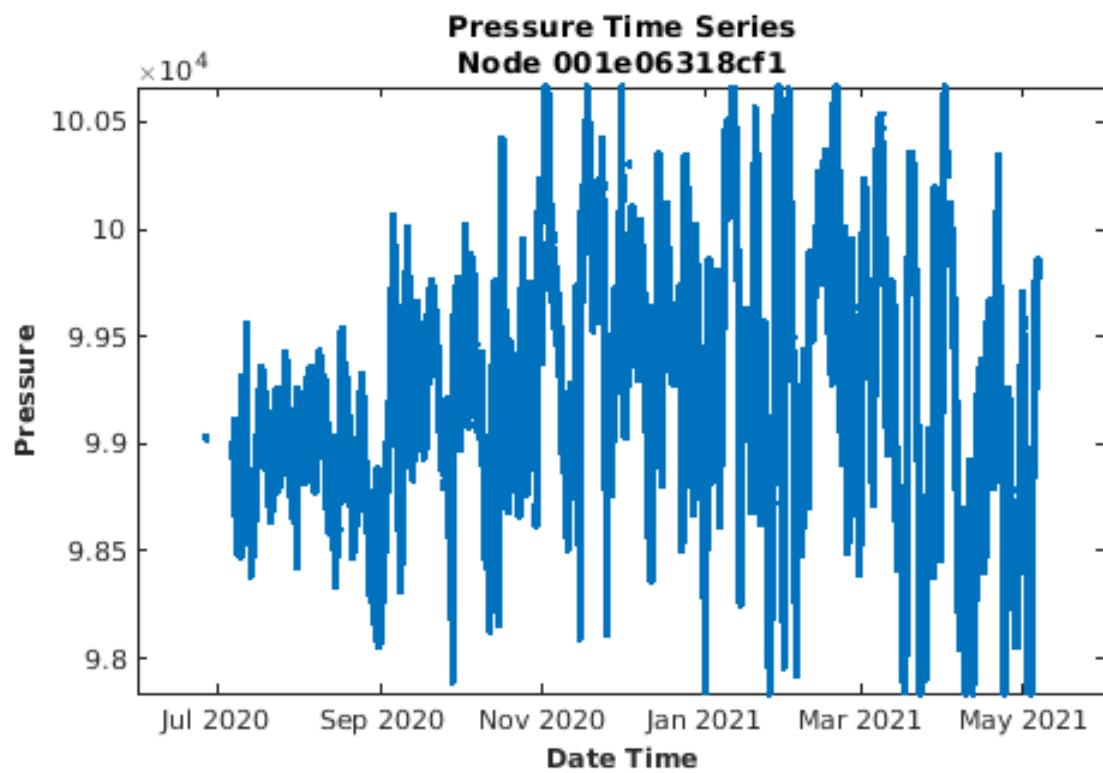
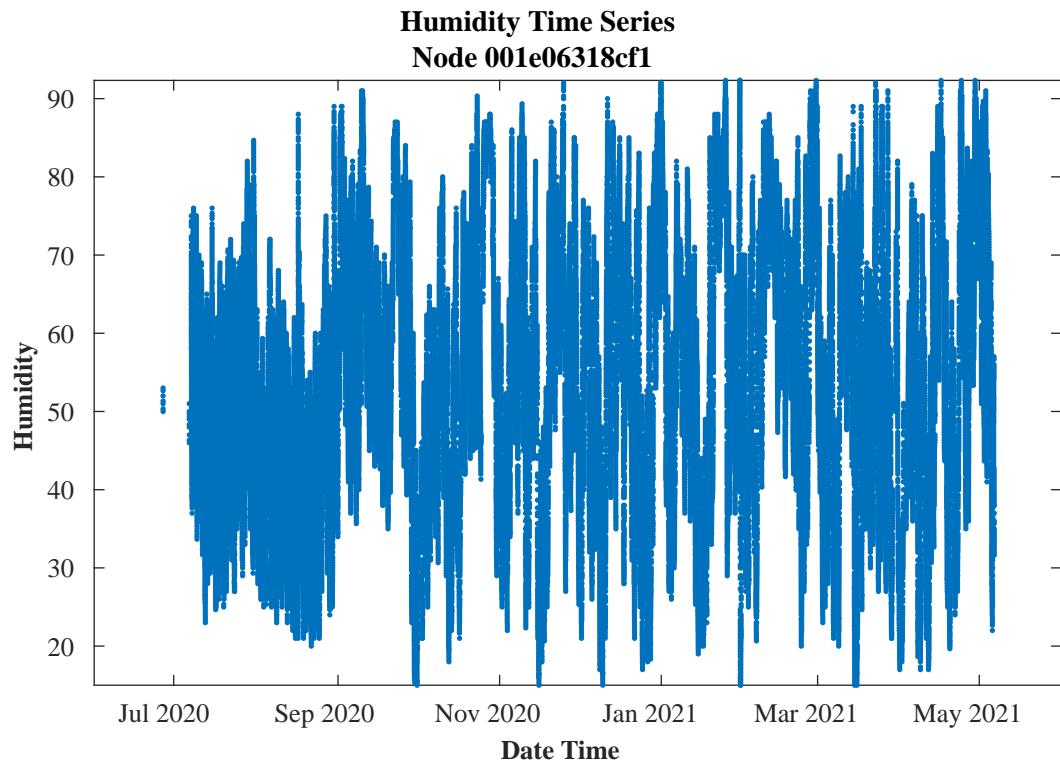
15.1. OPC N2





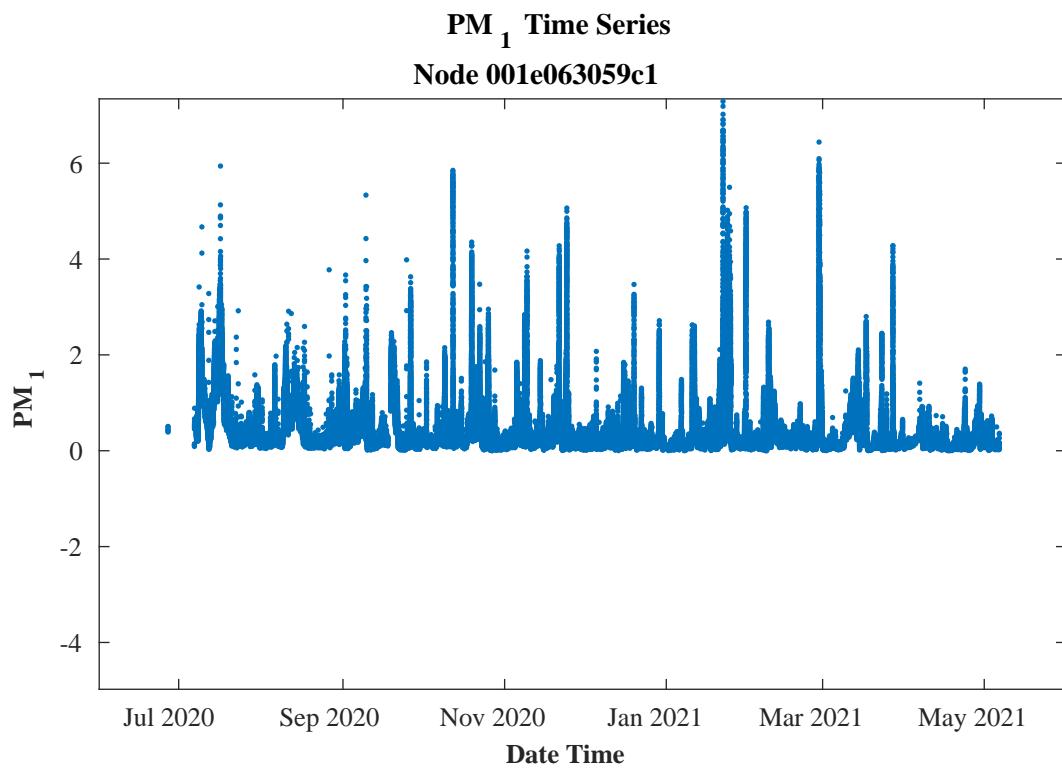
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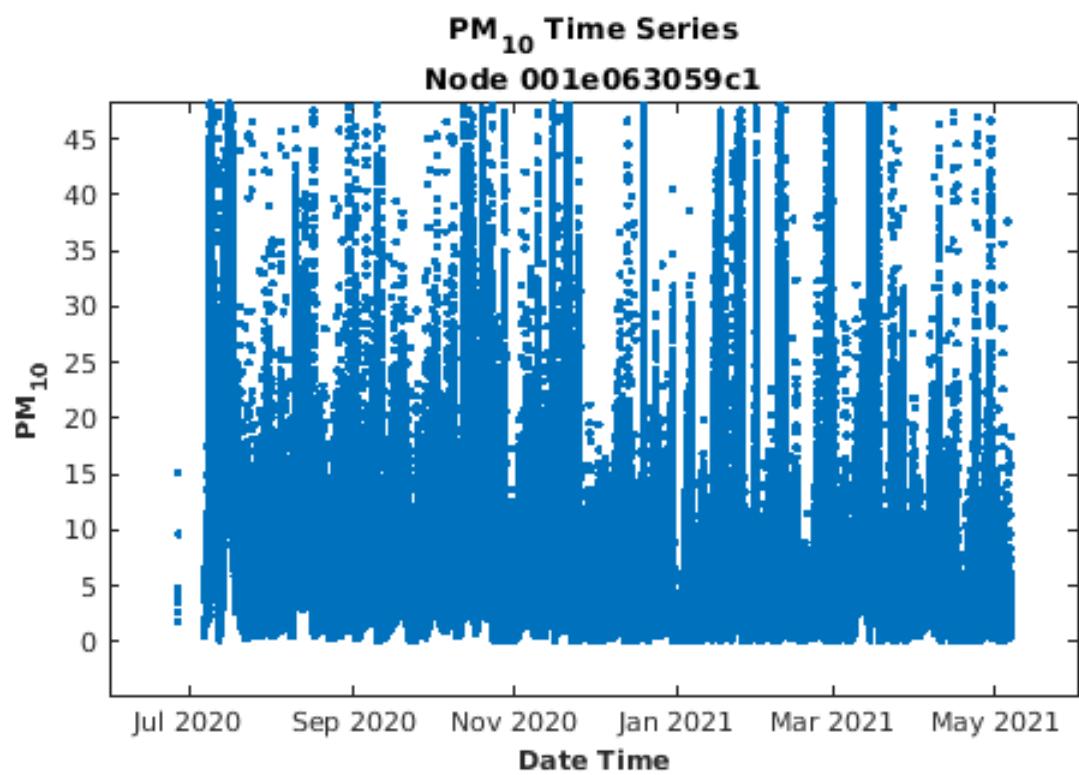
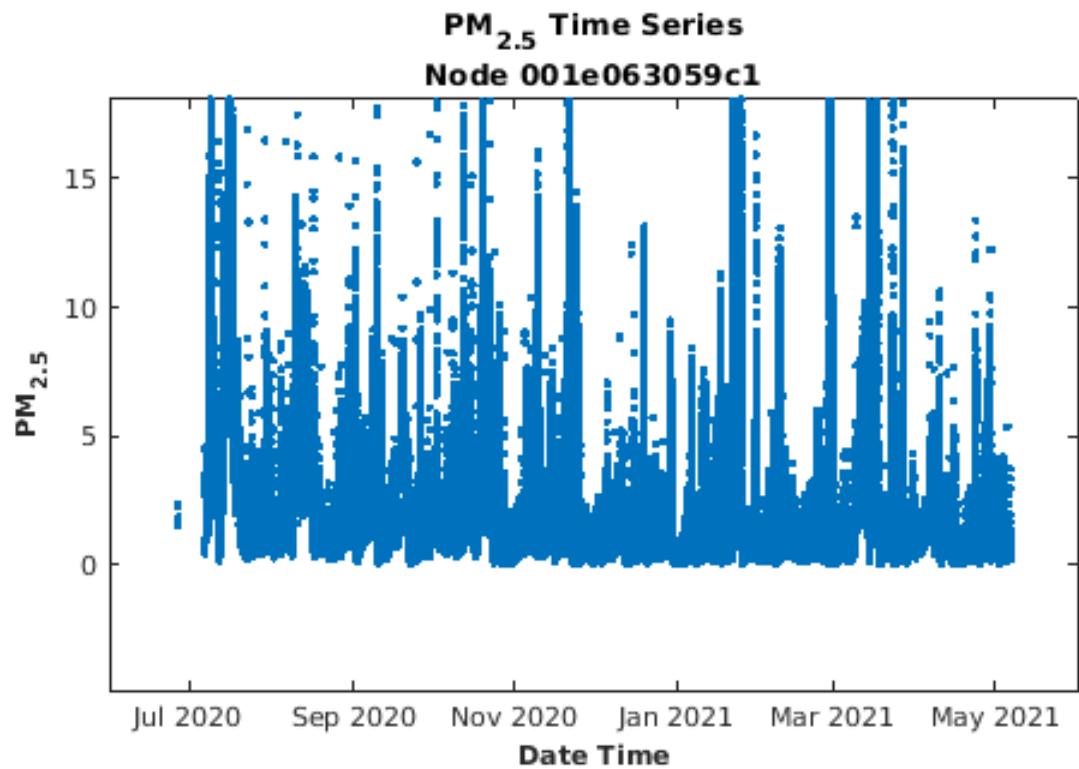




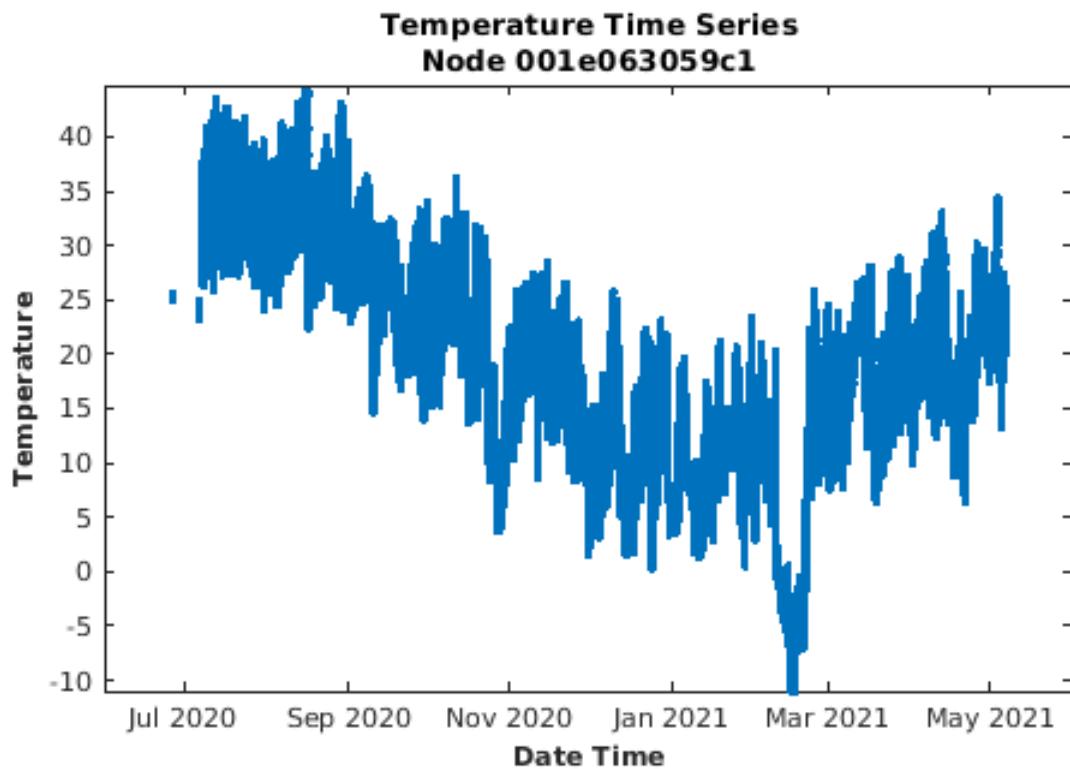
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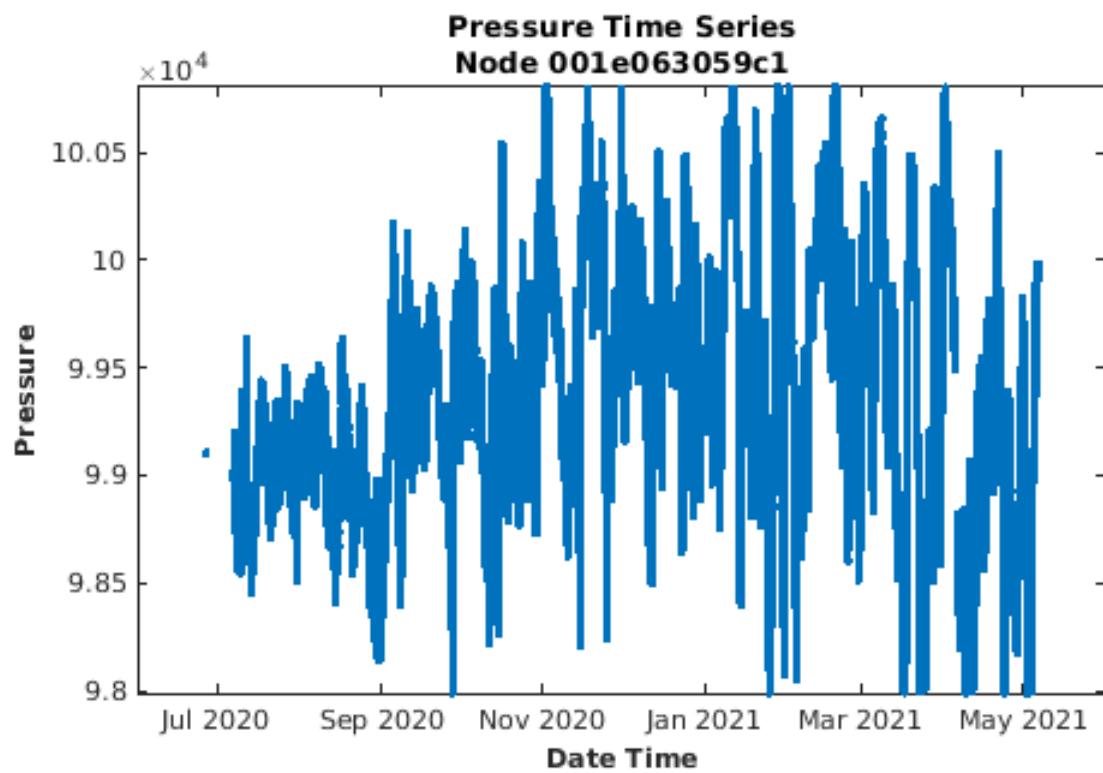
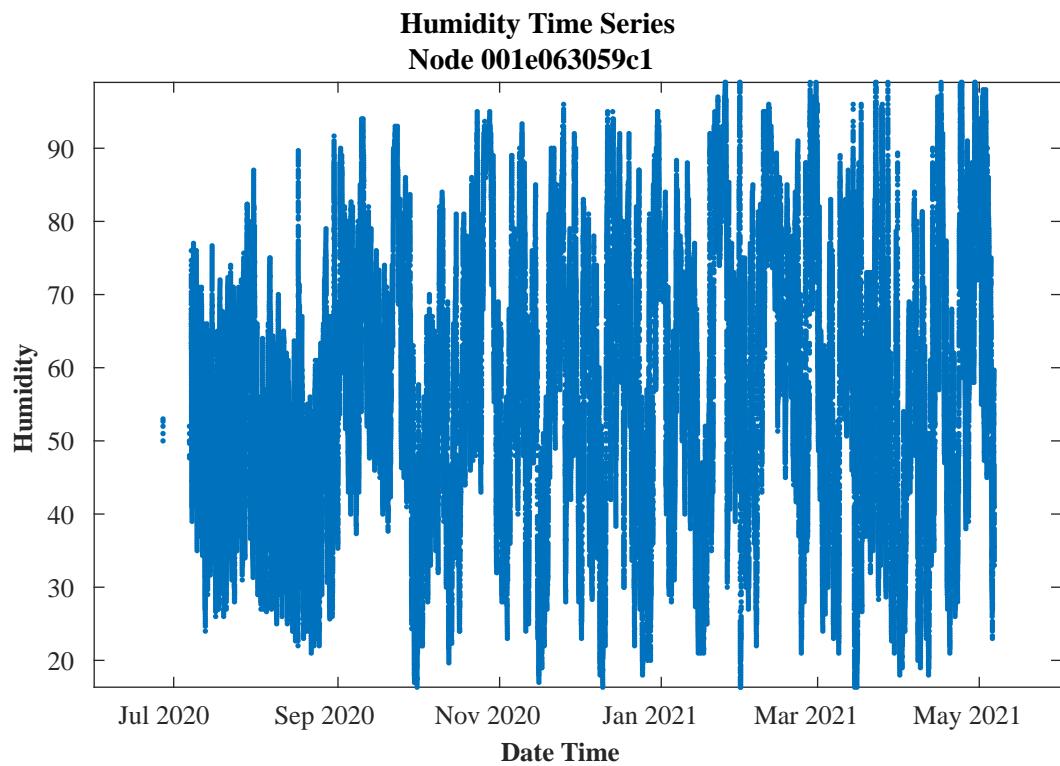
16.1. OPC N2





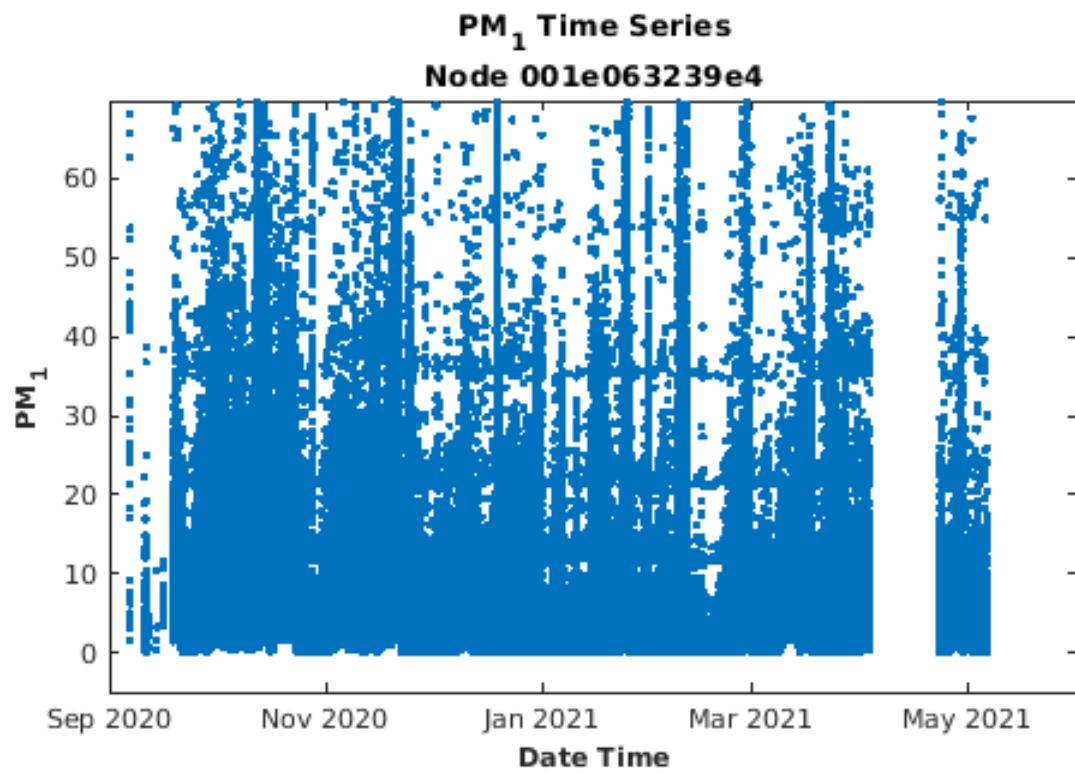
16.2. BME 280

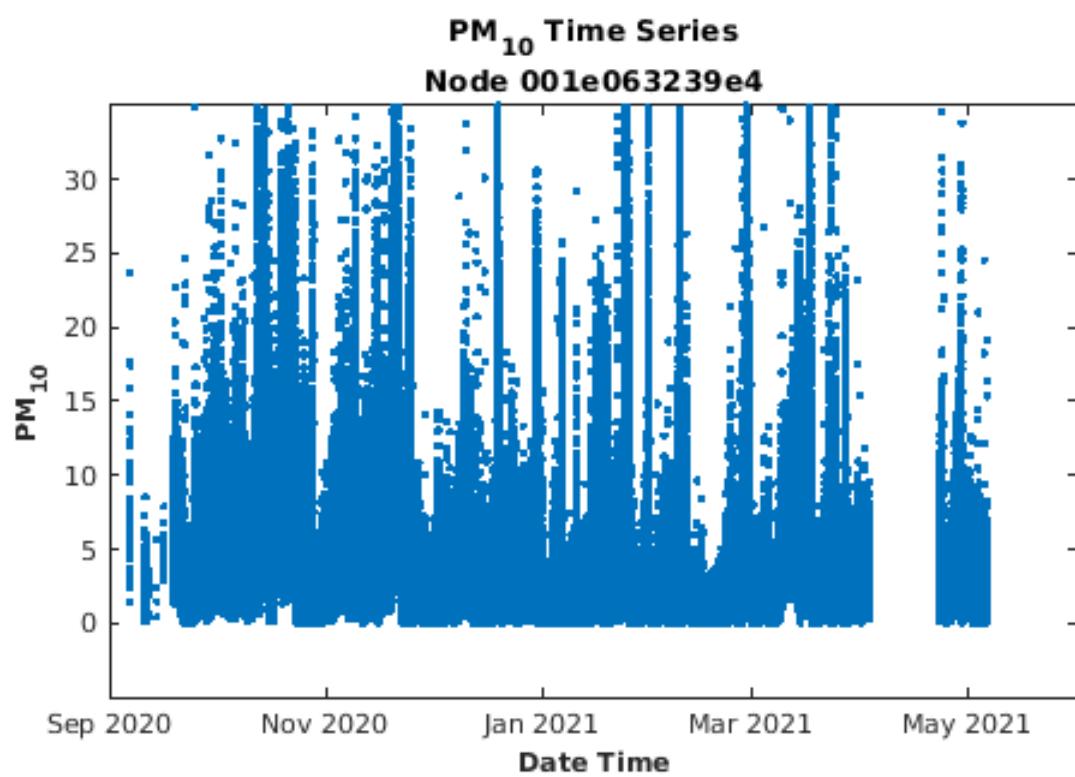
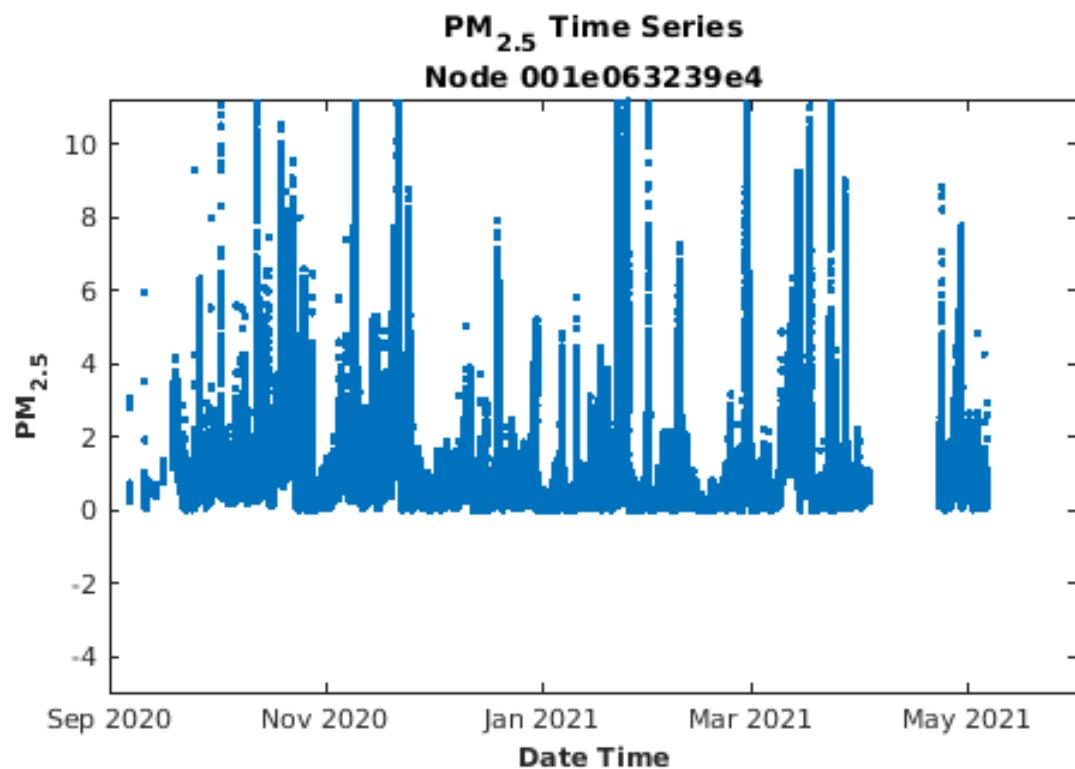




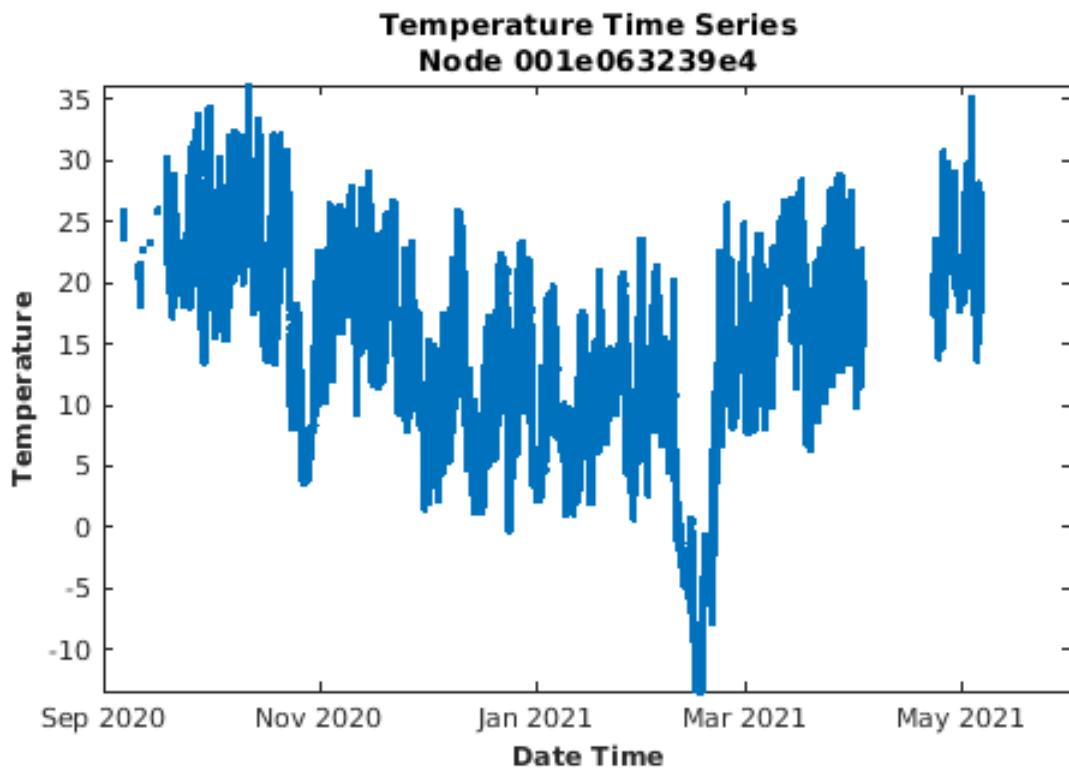
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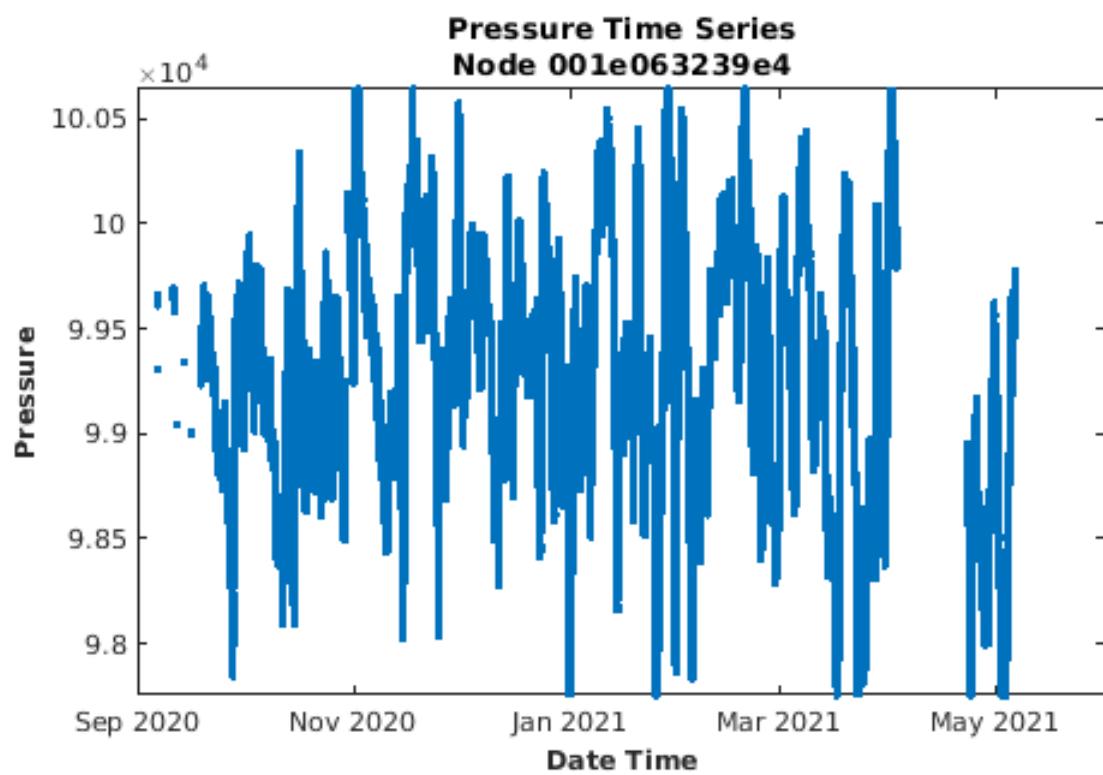
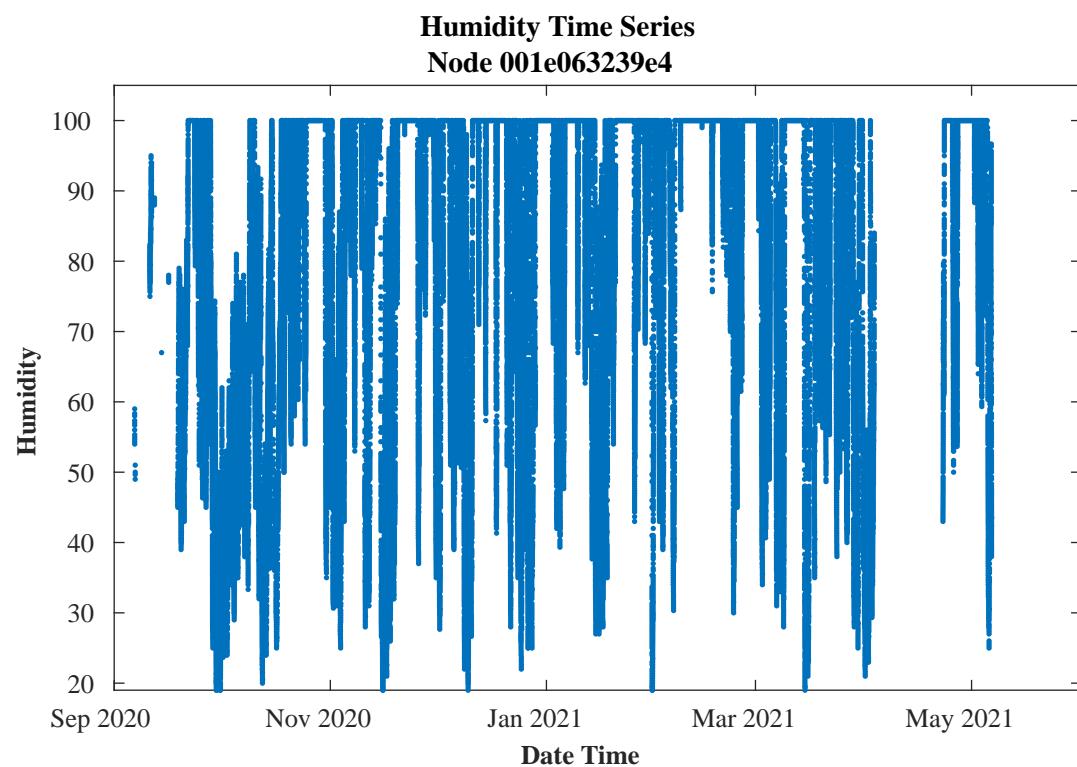
17.1. OPC N2





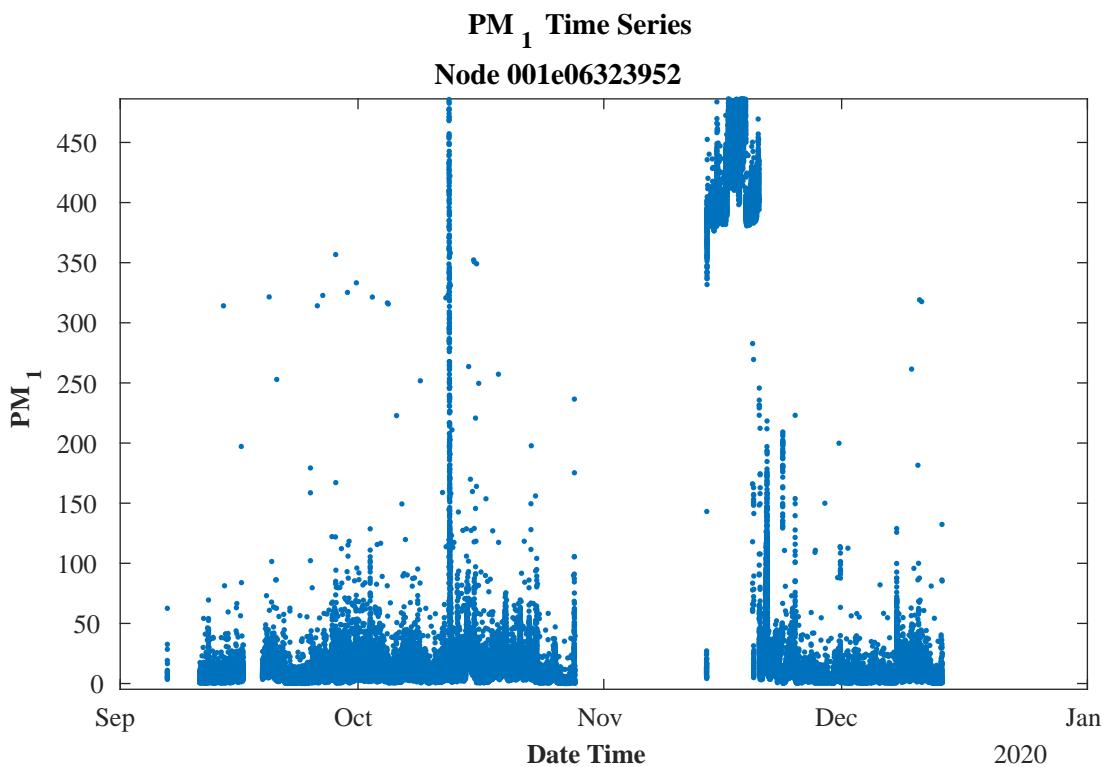
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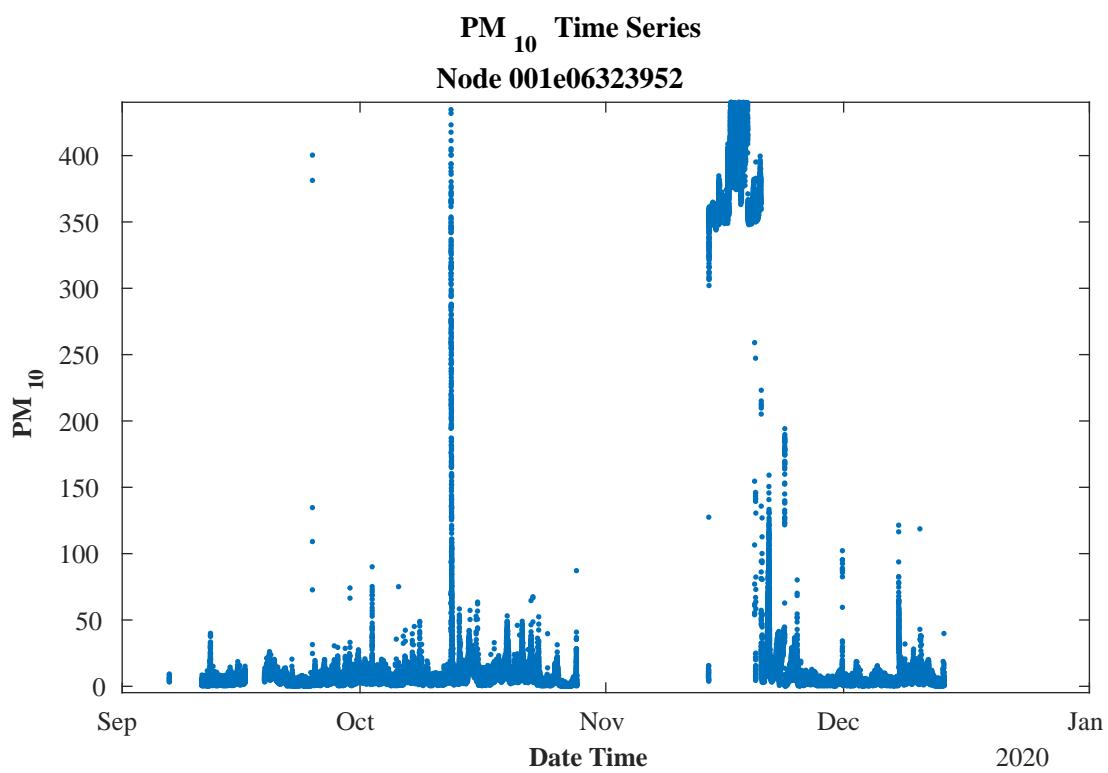
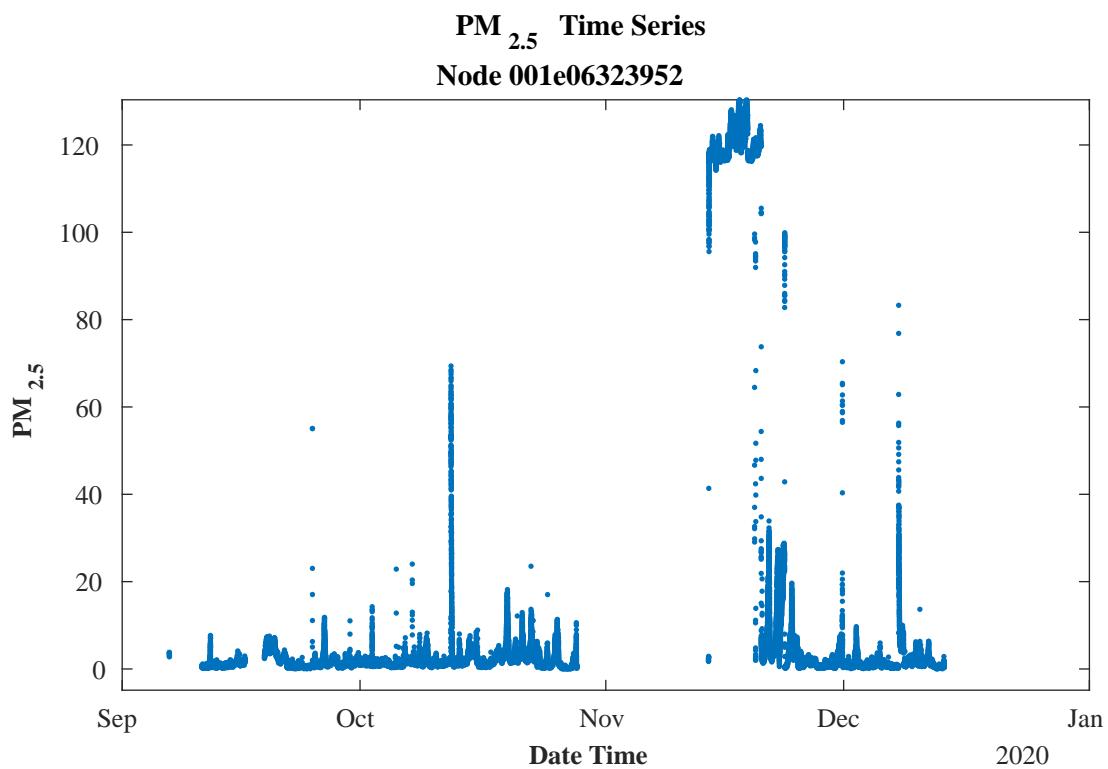




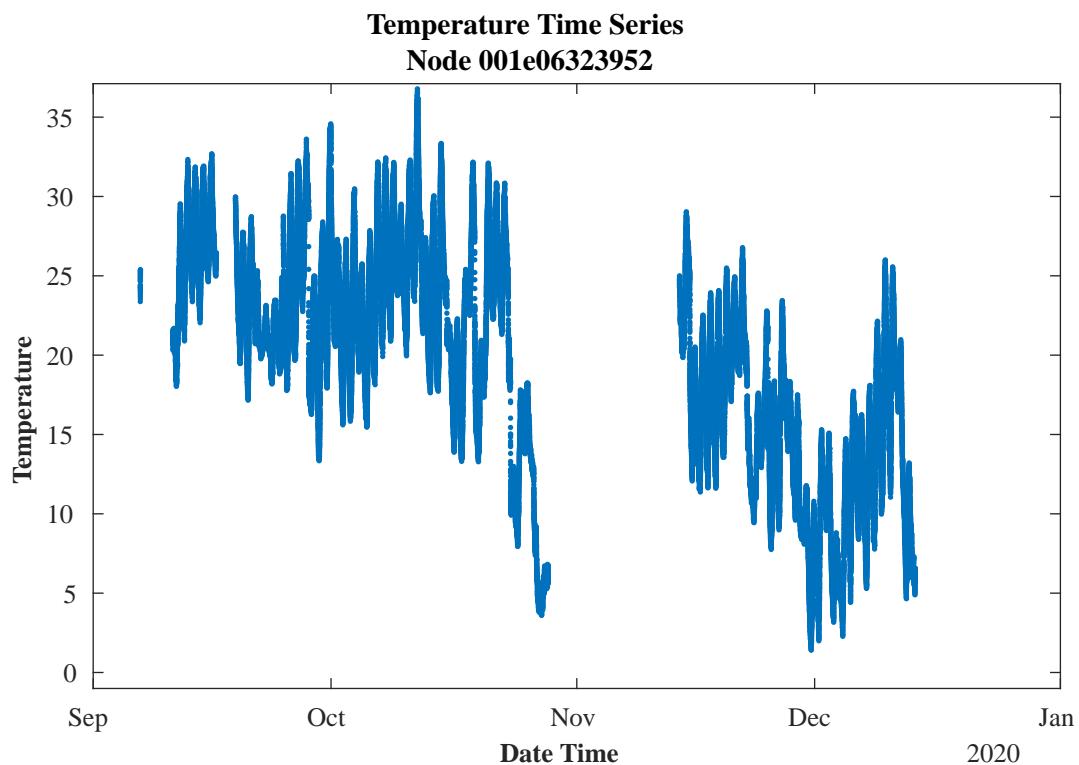
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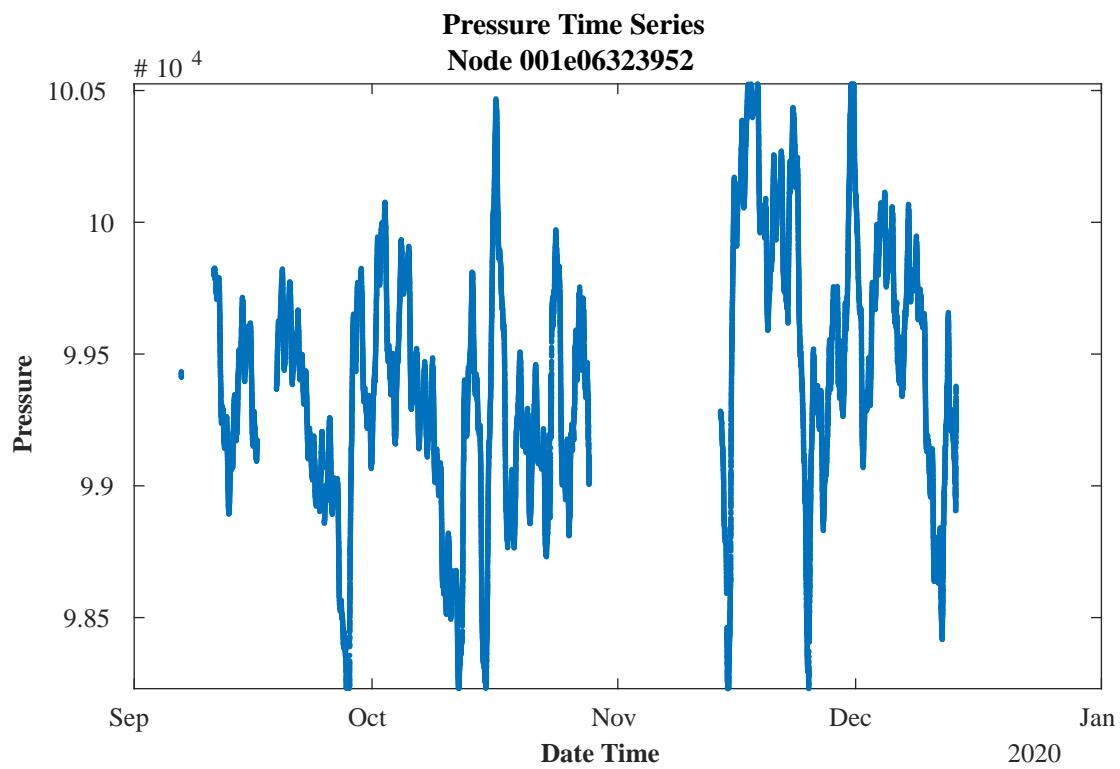
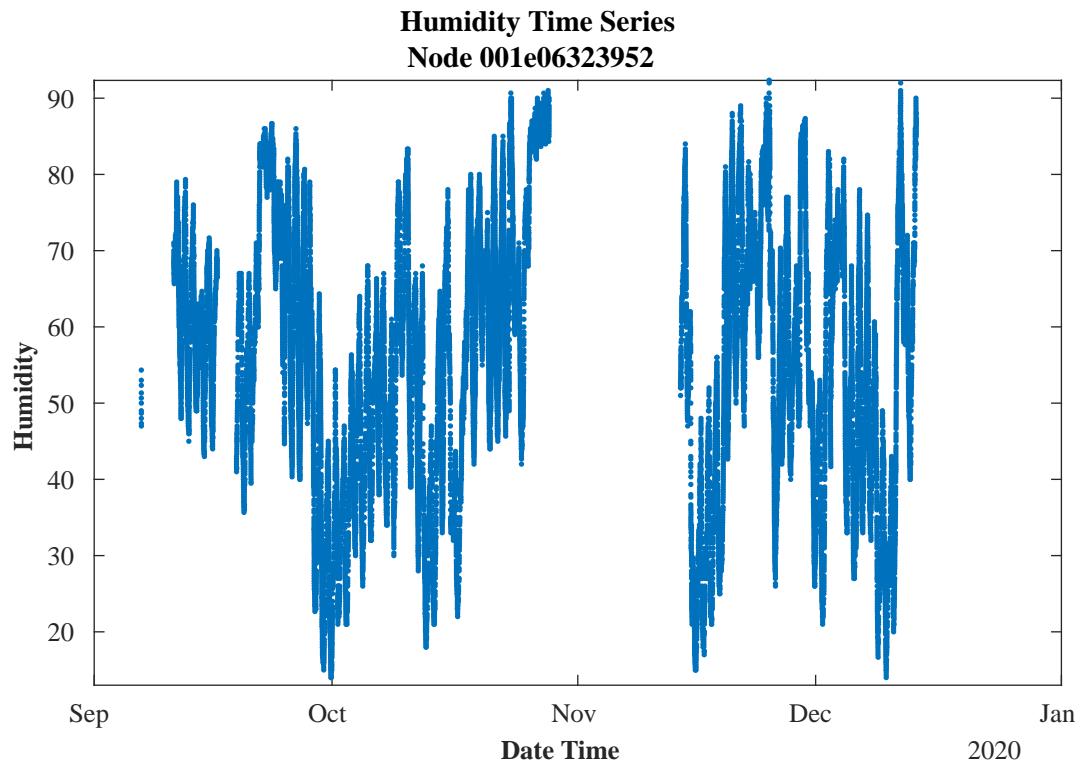
18.1. OPC N2





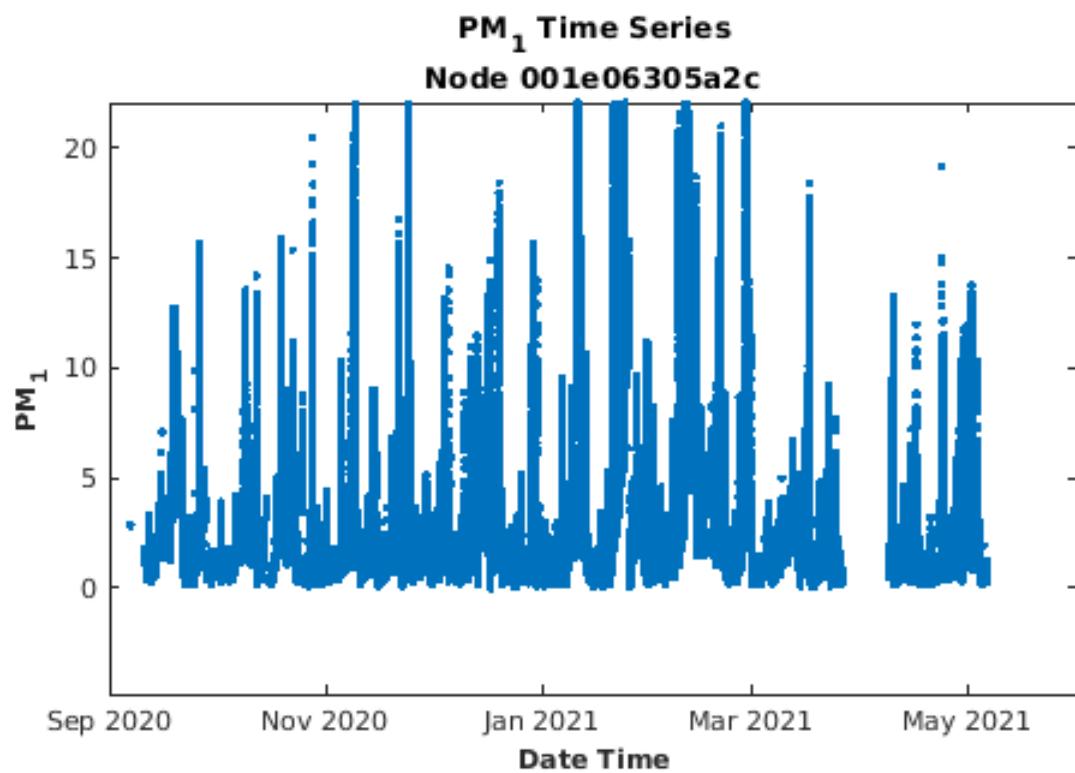
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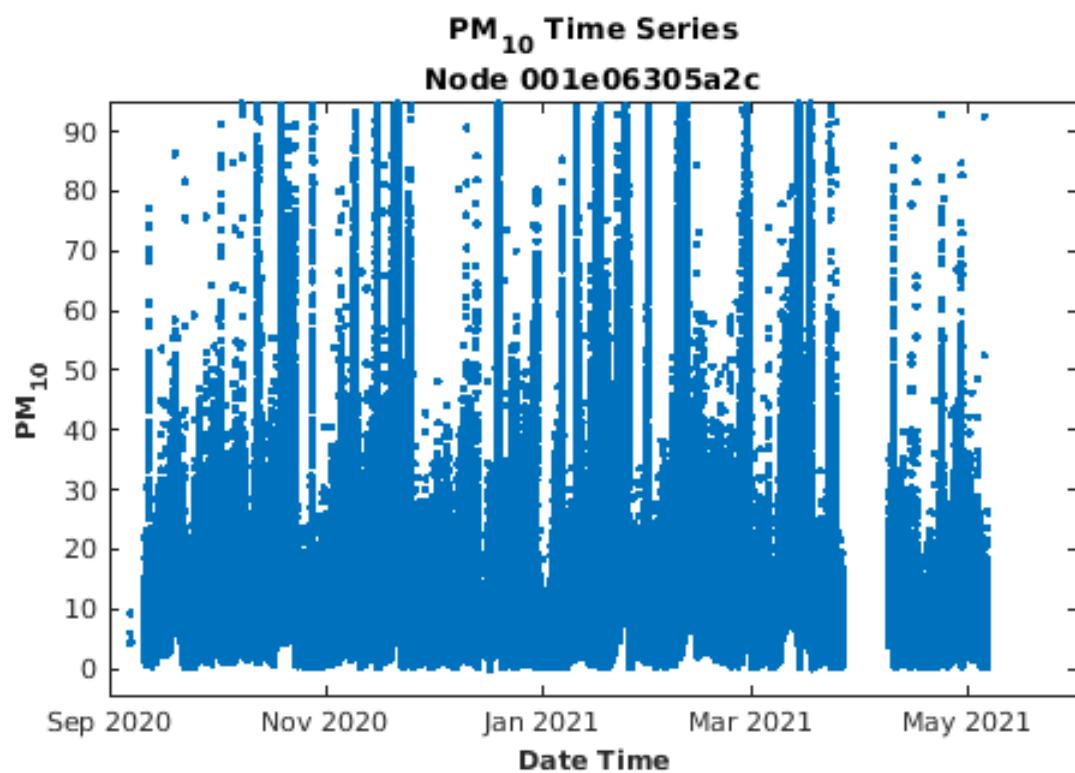
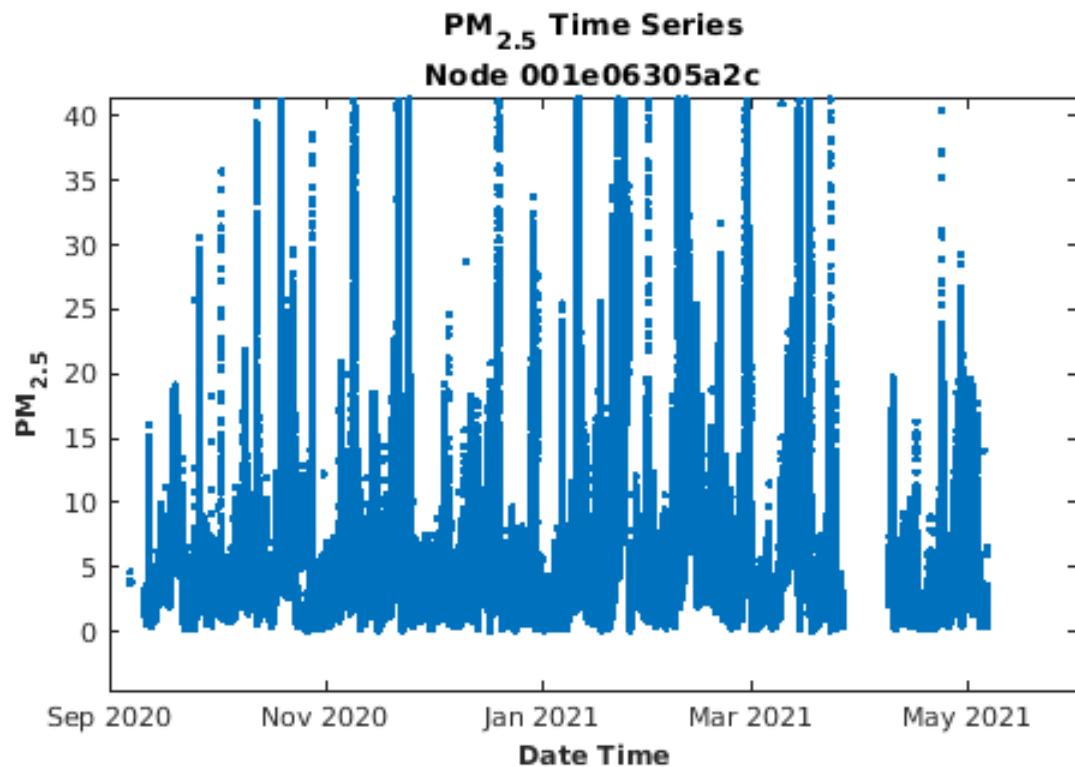




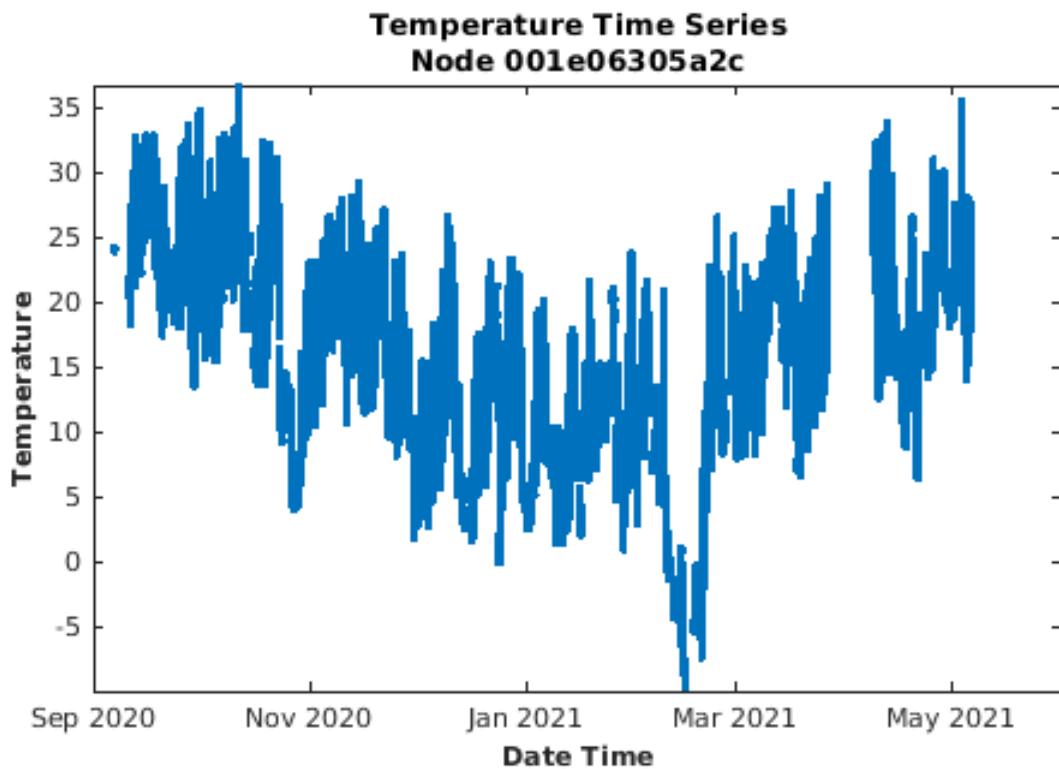
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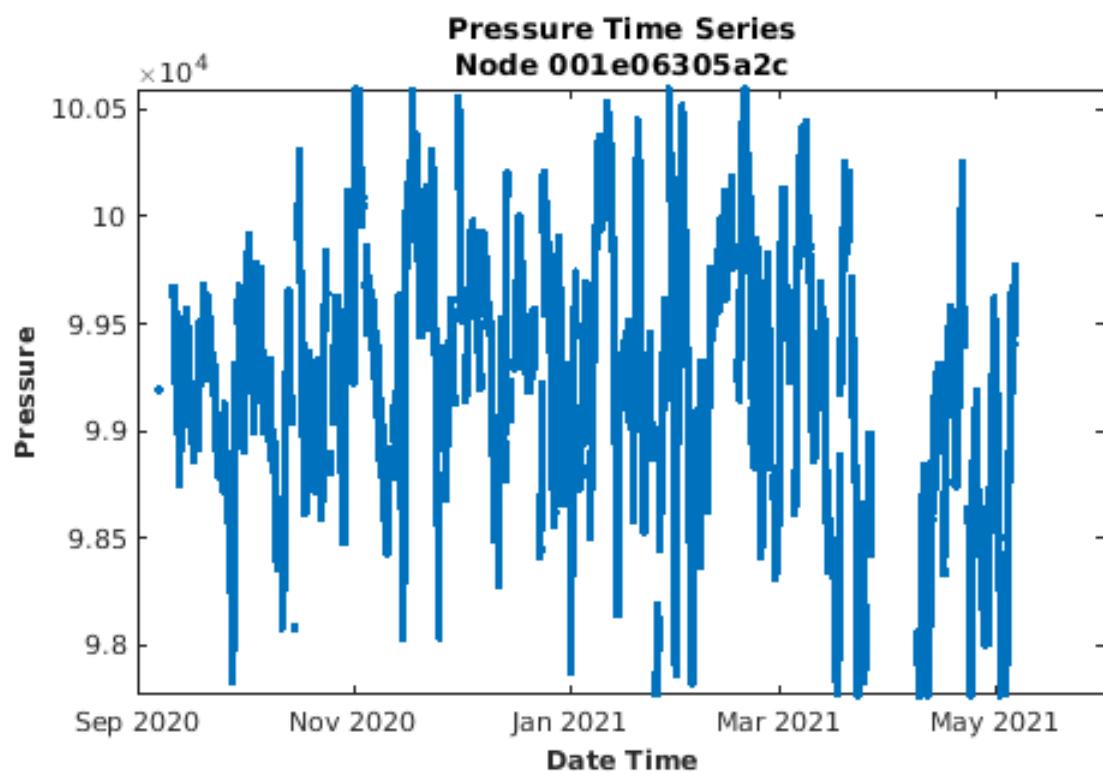
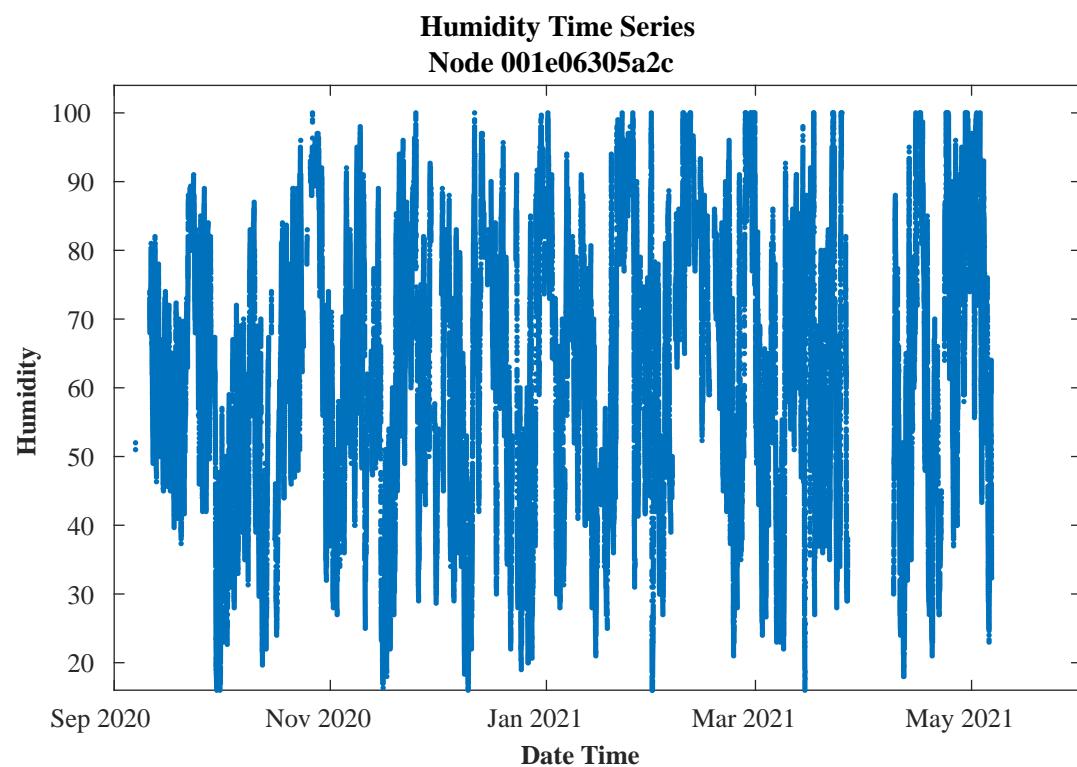
19.1. OPC N3





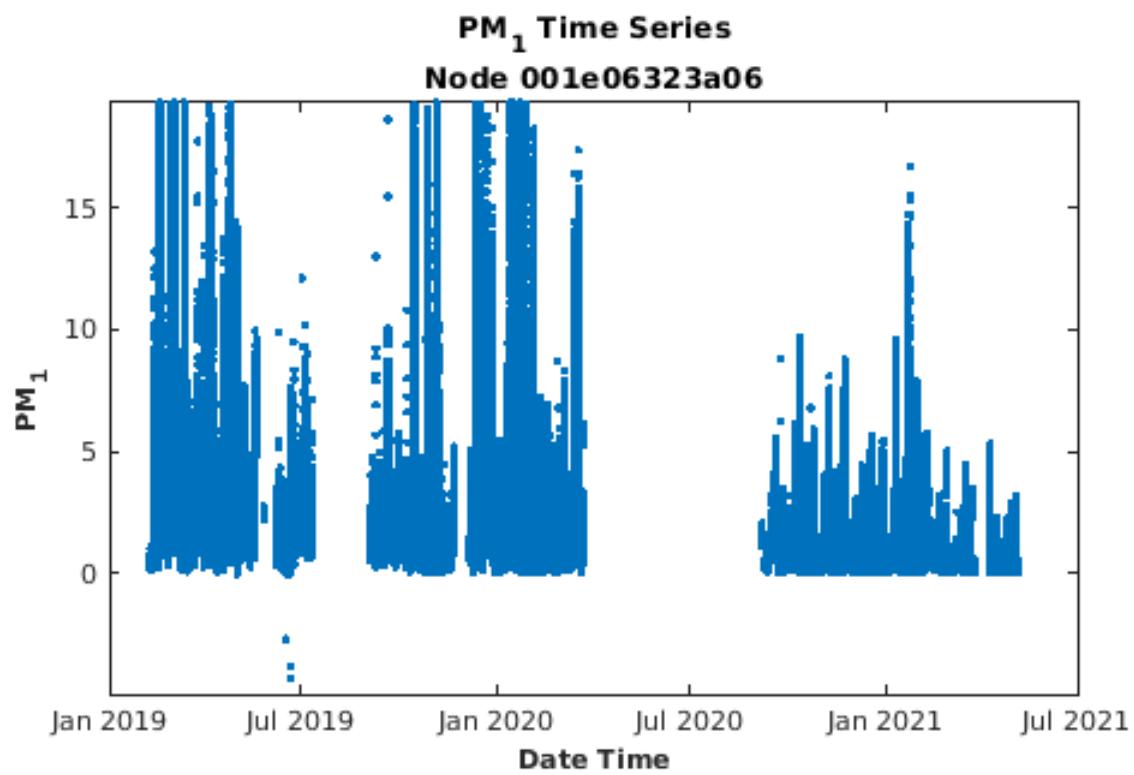
19.2. BME 280

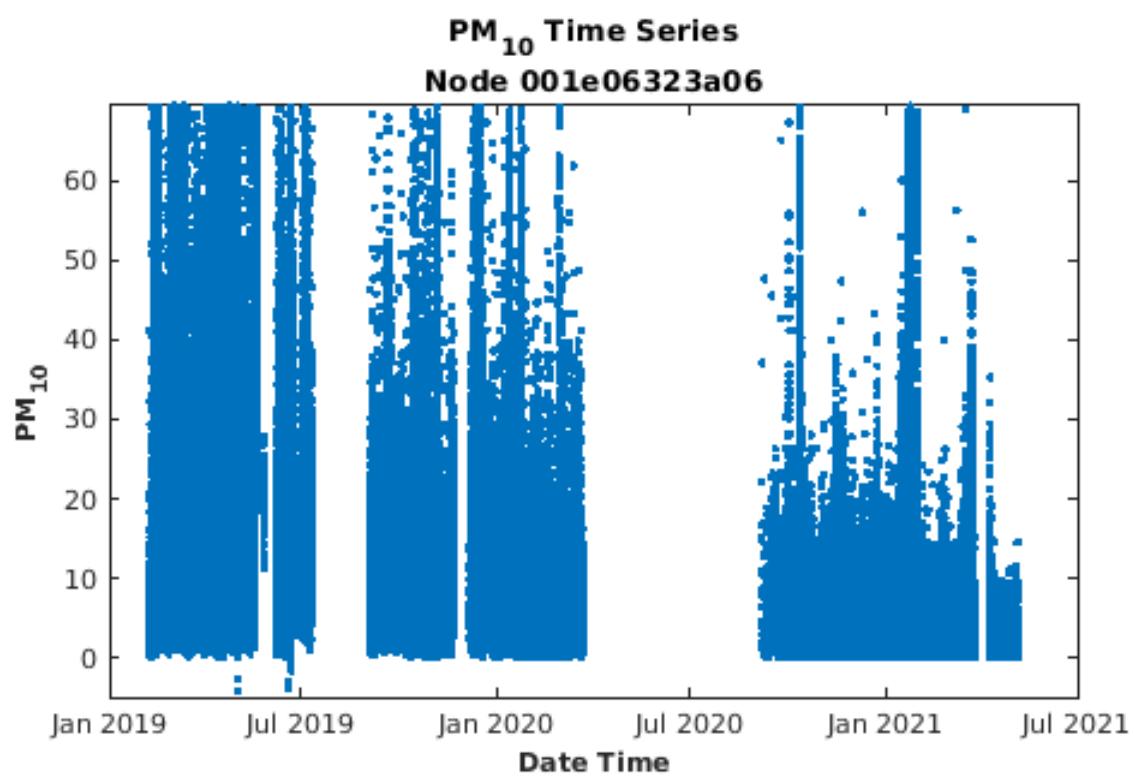
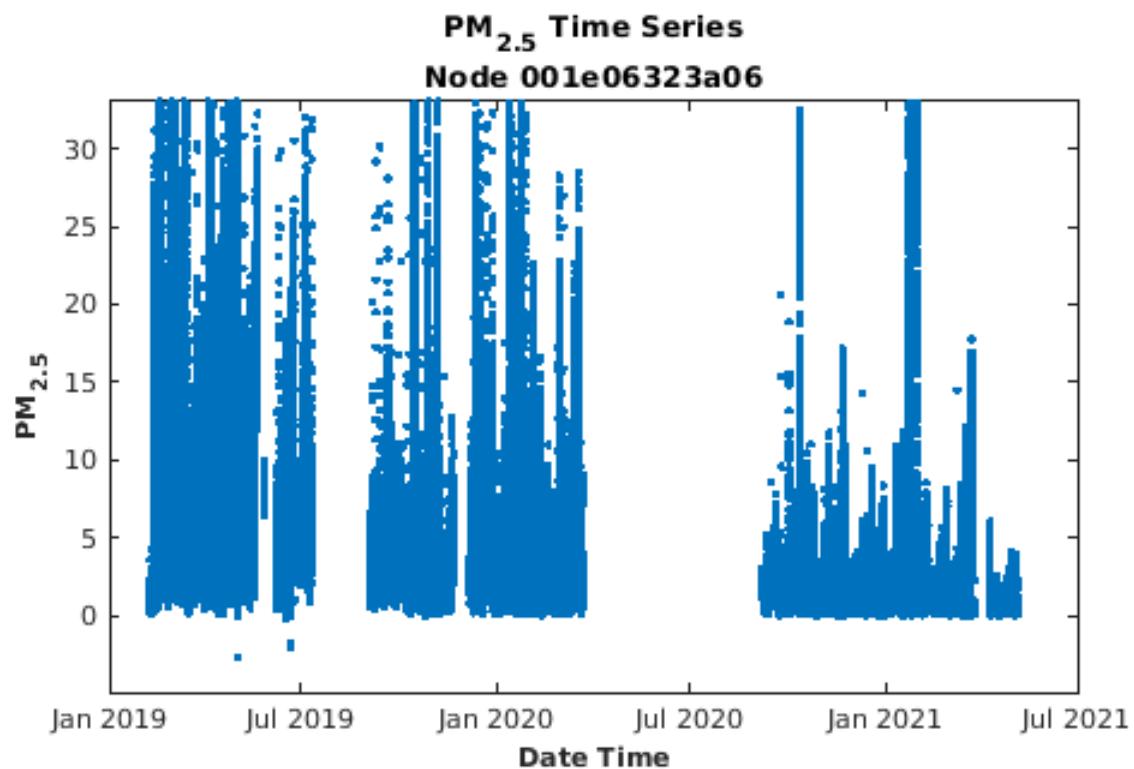




Chapter 20. NODE 001e06323a06

20.1. OPC N3





20.2. BME 280

