

Beacon 32 Operation During Period of 2020-06-01 to 2020-08-01

Introduction

The following presentation is a summary of the Beacon data from the study period indicated above.

Sensor Data

Carbon Dioxide

The Carbon Dioxide values and reliability are summarized below

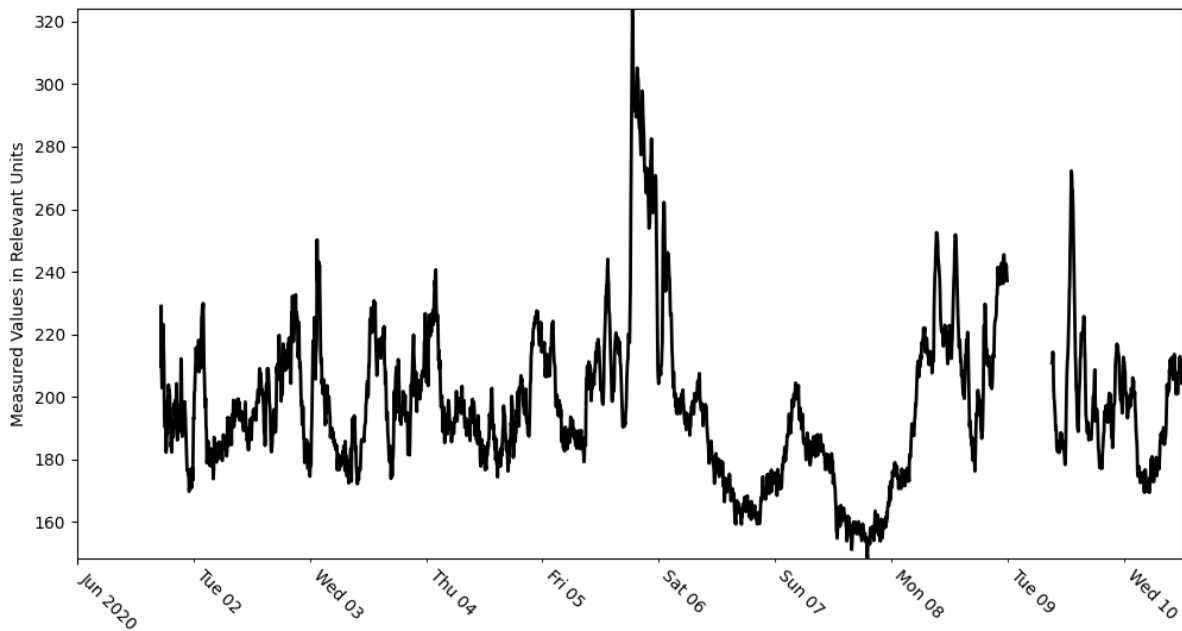


Figure 1.1 CO2 Timeseries data with units of parts-per-million during the study period

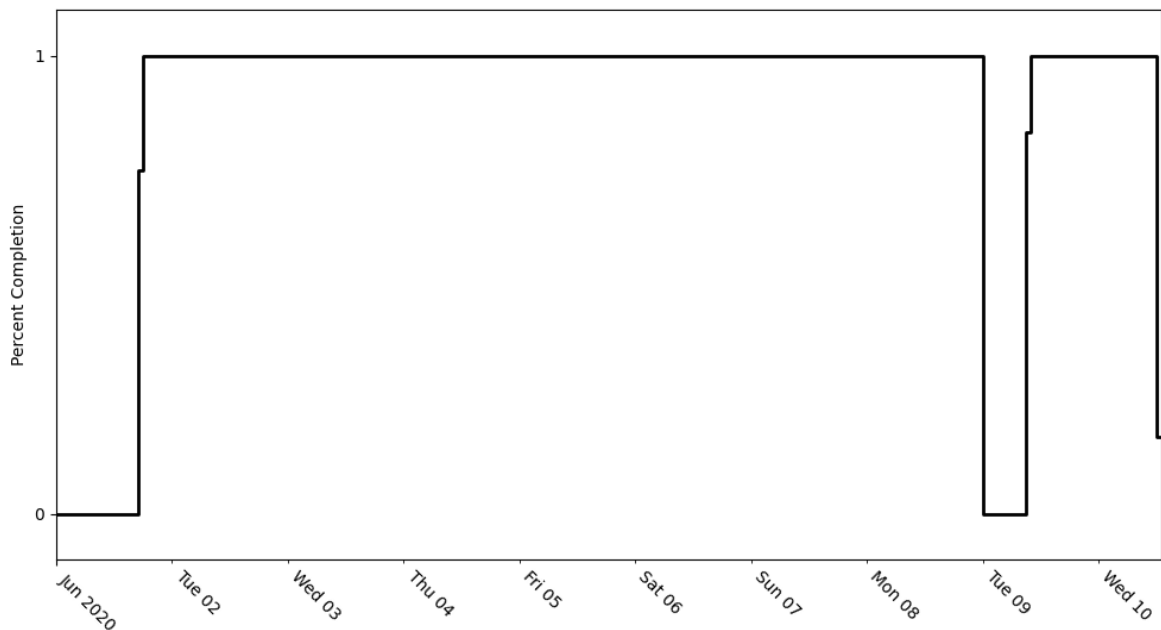


Figure 1.2 Reliability of the CO2 sensor during the study period

Particulate Matter

The Particulate Matter values (PM1, PM2.5, and PM10) and reliability are summarized below

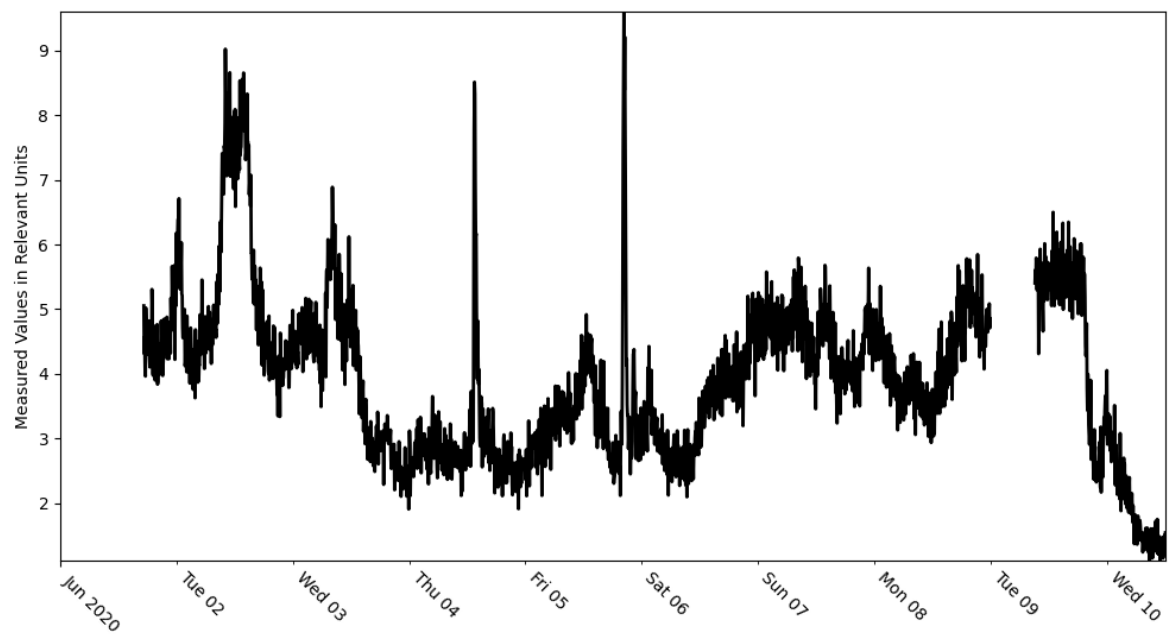


Figure 2.1 PM1 Timeseries data with units of micrograms per cubic metter during the study period

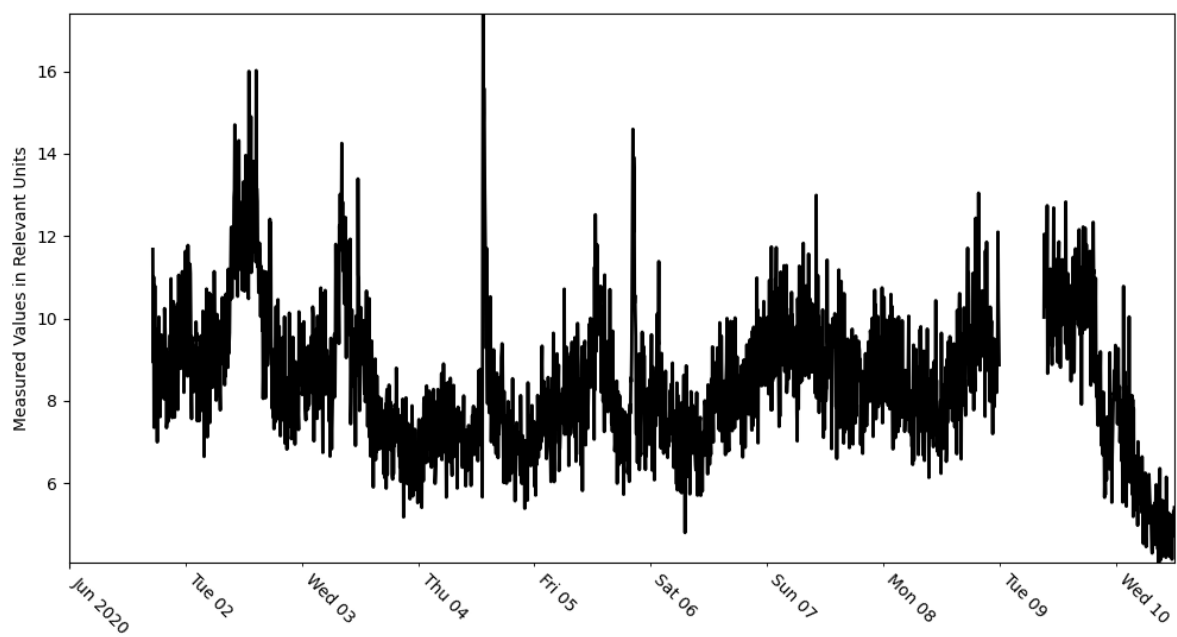


Figure 2.2 PM1 Timeseries data with units of micrograms per cubic metter during the study period

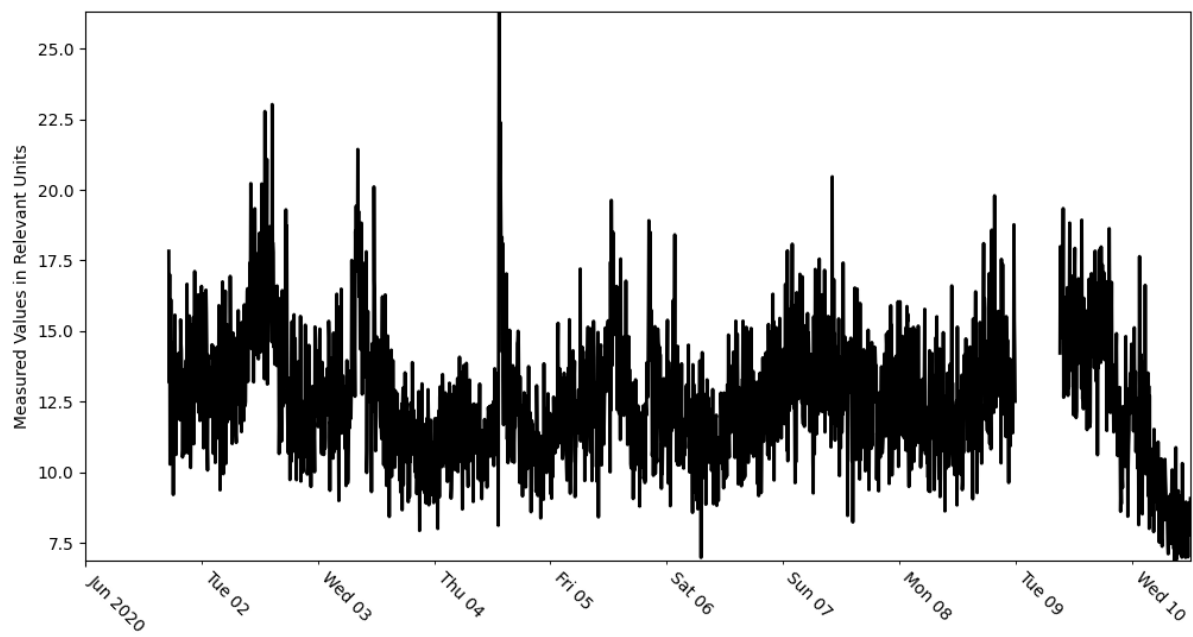


Figure 2.3 PM1 Timeseries data with units of micrograms per cubic metter during the study period

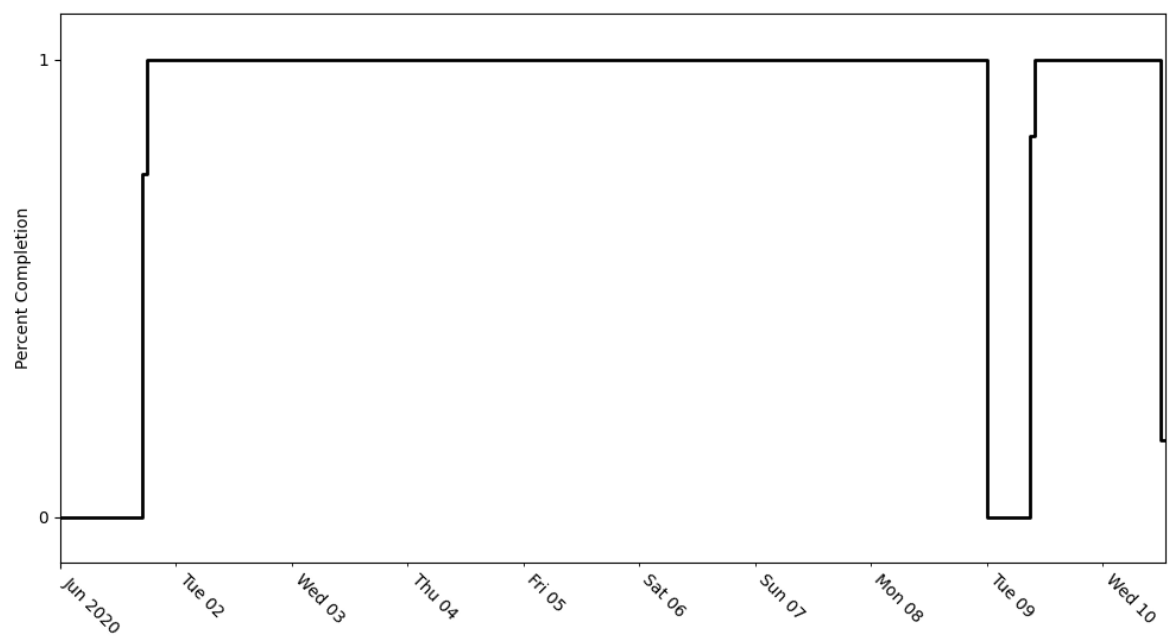


Figure 2.4 Reliability of the PM sensor during the study period