

Processing Record for this file:
(Make notes here unique for this file)

Loading 8/1-9/1/2014
Data loaded directly from DMF

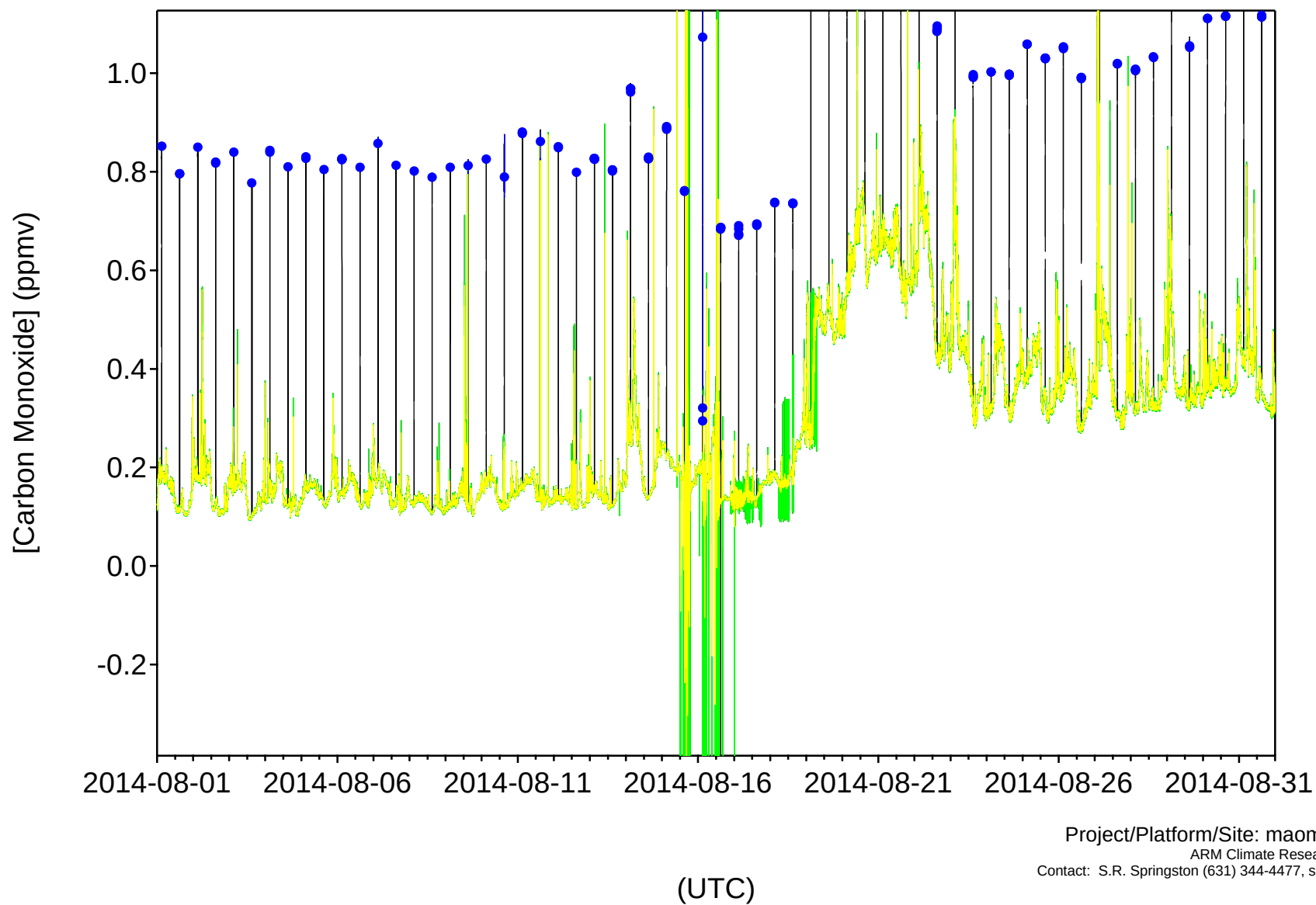
Processed CO data normally.
Ambient CO data appear normal and acceptable.

Standard additions show minimal variation over the month

Unlike April, instrument responded without incident this month. No evidence of temperature sensor problems.

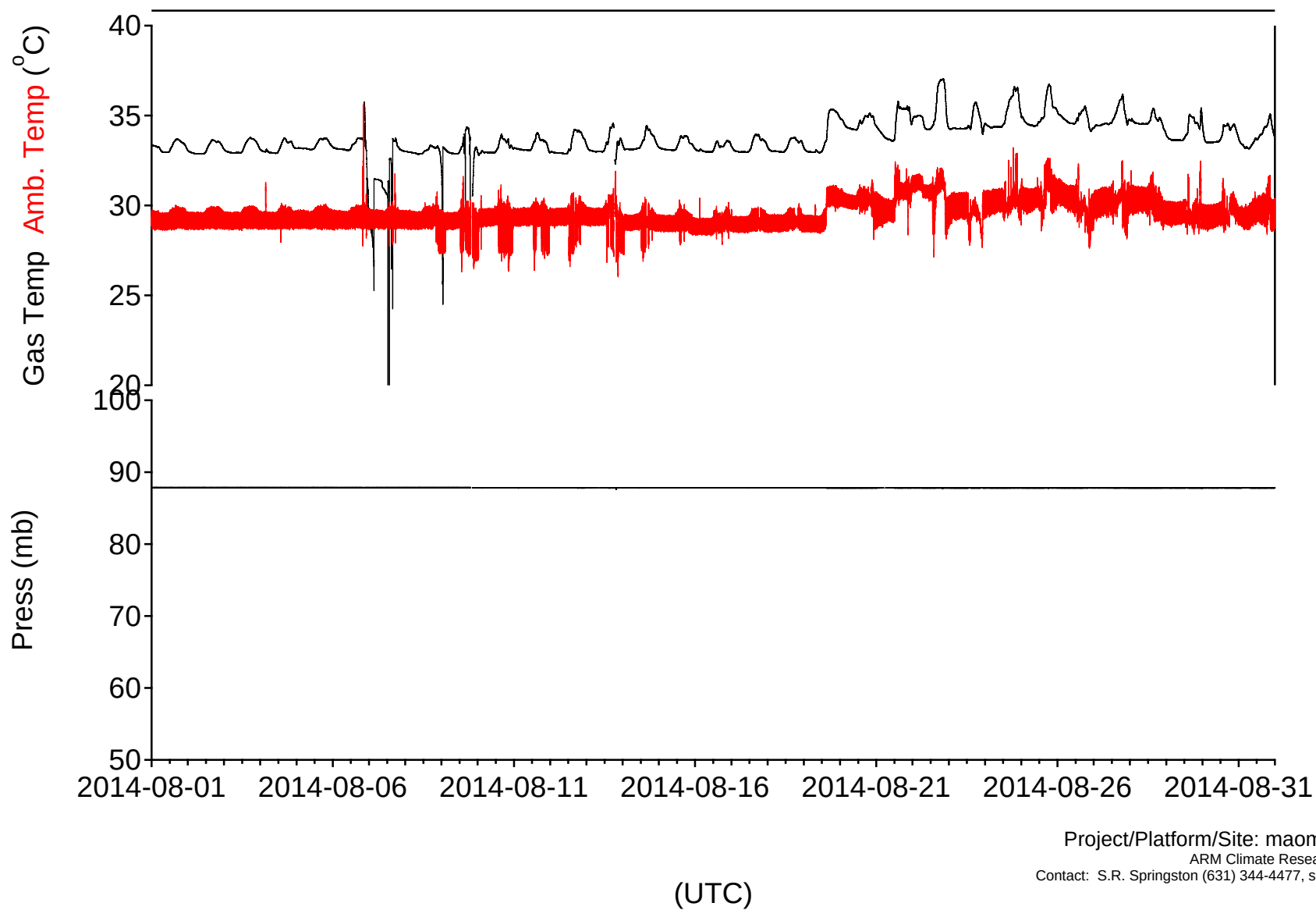
2014-08-13 18:13 - 18:51 As described in DQR 141010.1 the temperature sensor and hard drive (with updated control and aquisition as provided by the vendor) were installed by the Mentor during a site visit. 2014-08-15 11:00, 2014-10-02 12:00 The instrument worked well until this time, when there were clear perturbances in all three output signals. The vendor was able to remotely log into the system in October and fix the problem. The data in this period are suspect

Los Gatos Model ICOS CO/N2O/H2O Analyzer

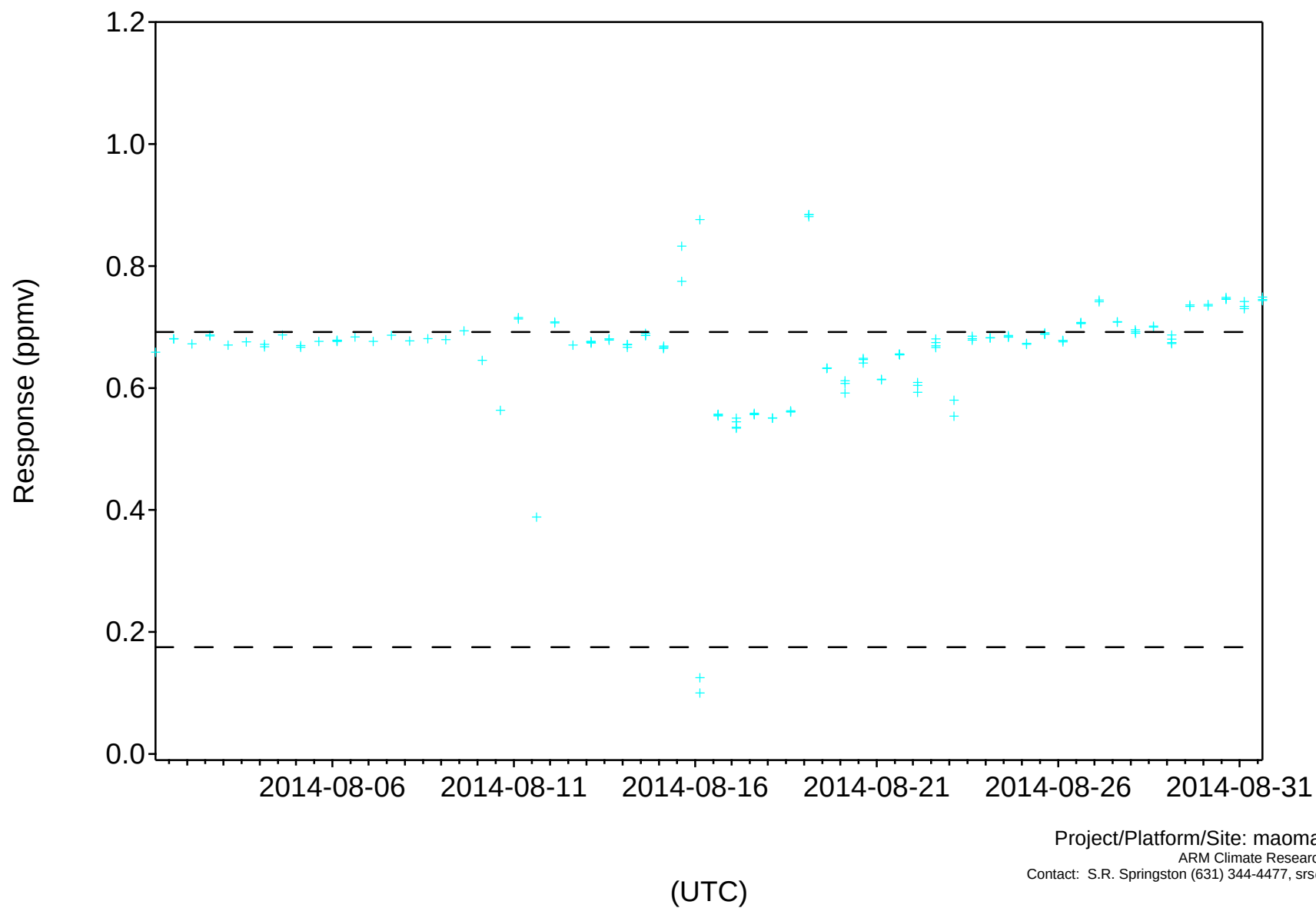


Project/Platform/Site: maomaoscs1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

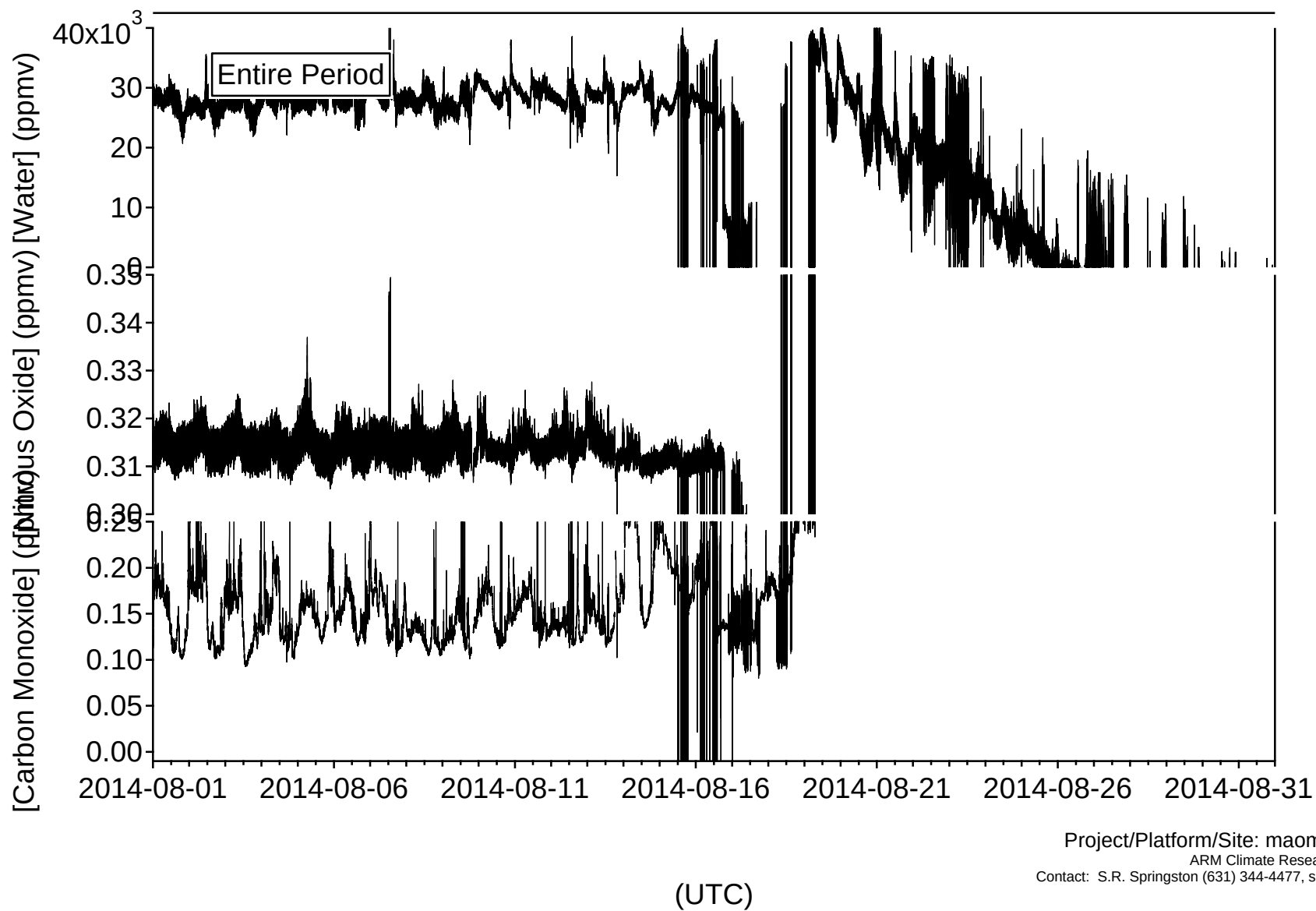
Los Gatos Model ICOS CO/N2O/H2O Analyzer
Housekeeping



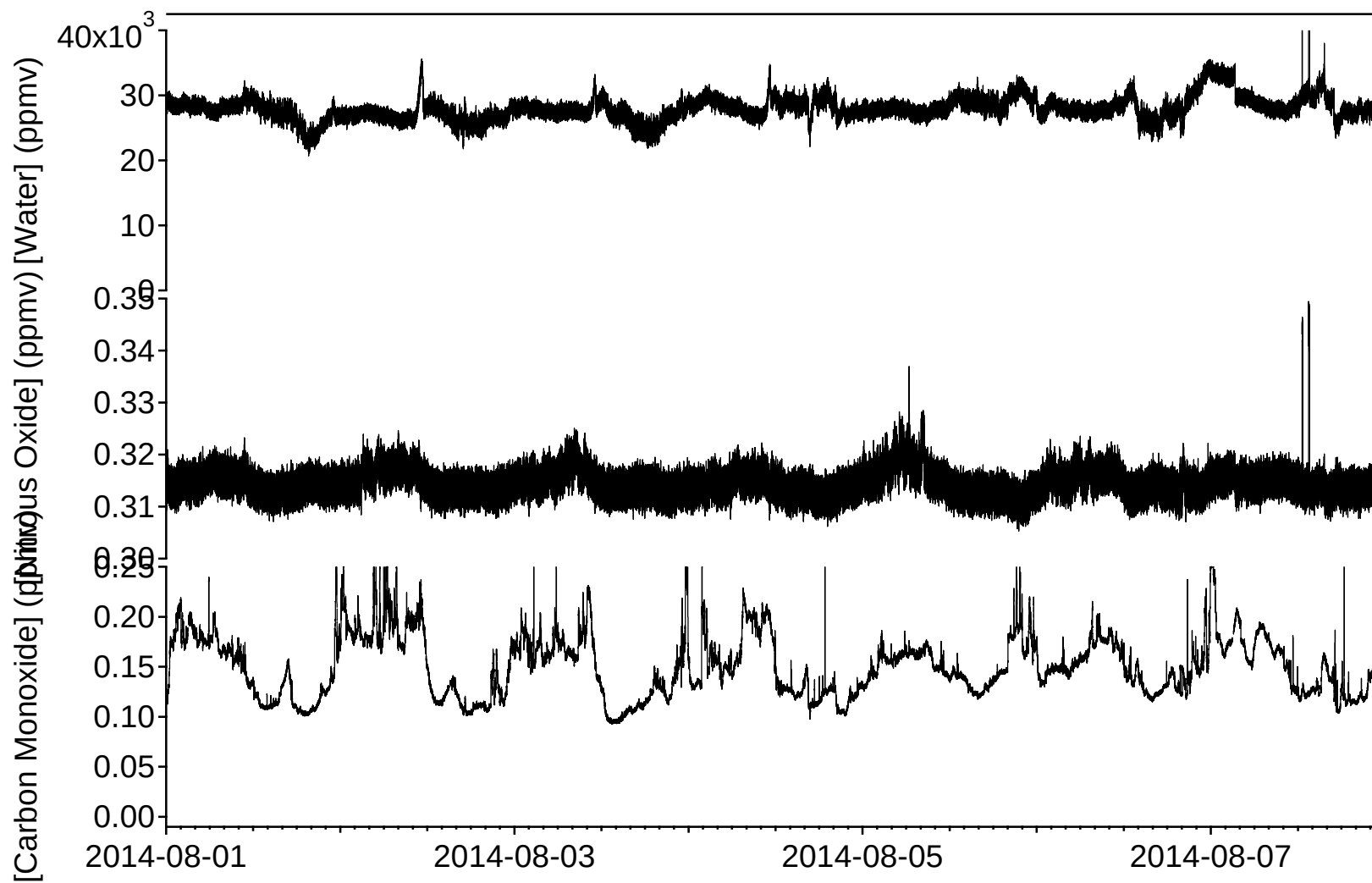
Los Gatos Model ICOS CO/N2O/H2O Analyzer Span Checks



Los Gatos Model ICOS CO/N2O/H2O Analyzer



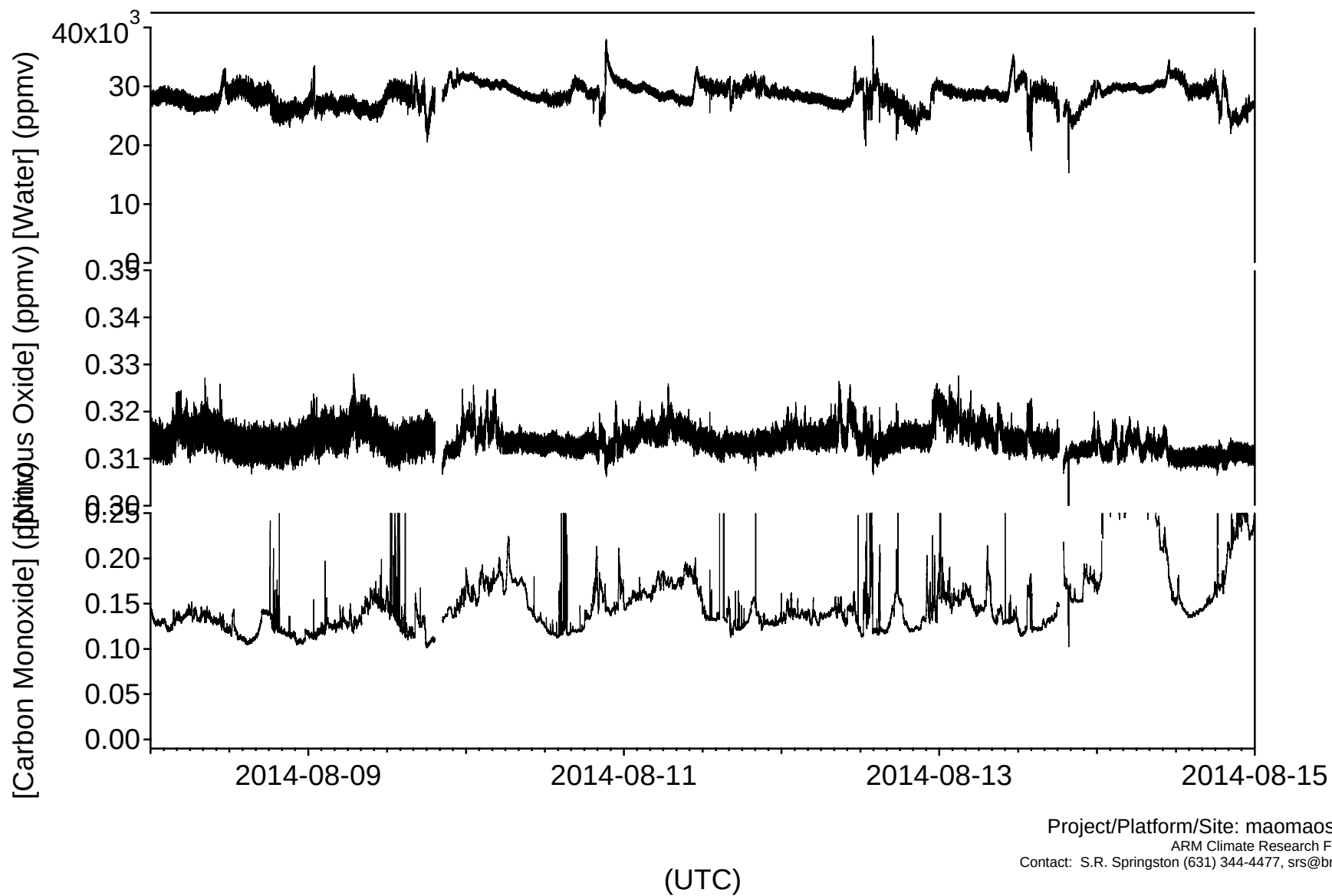
Los Gatos Model ICOS CO/N2O/H2O Analyzer



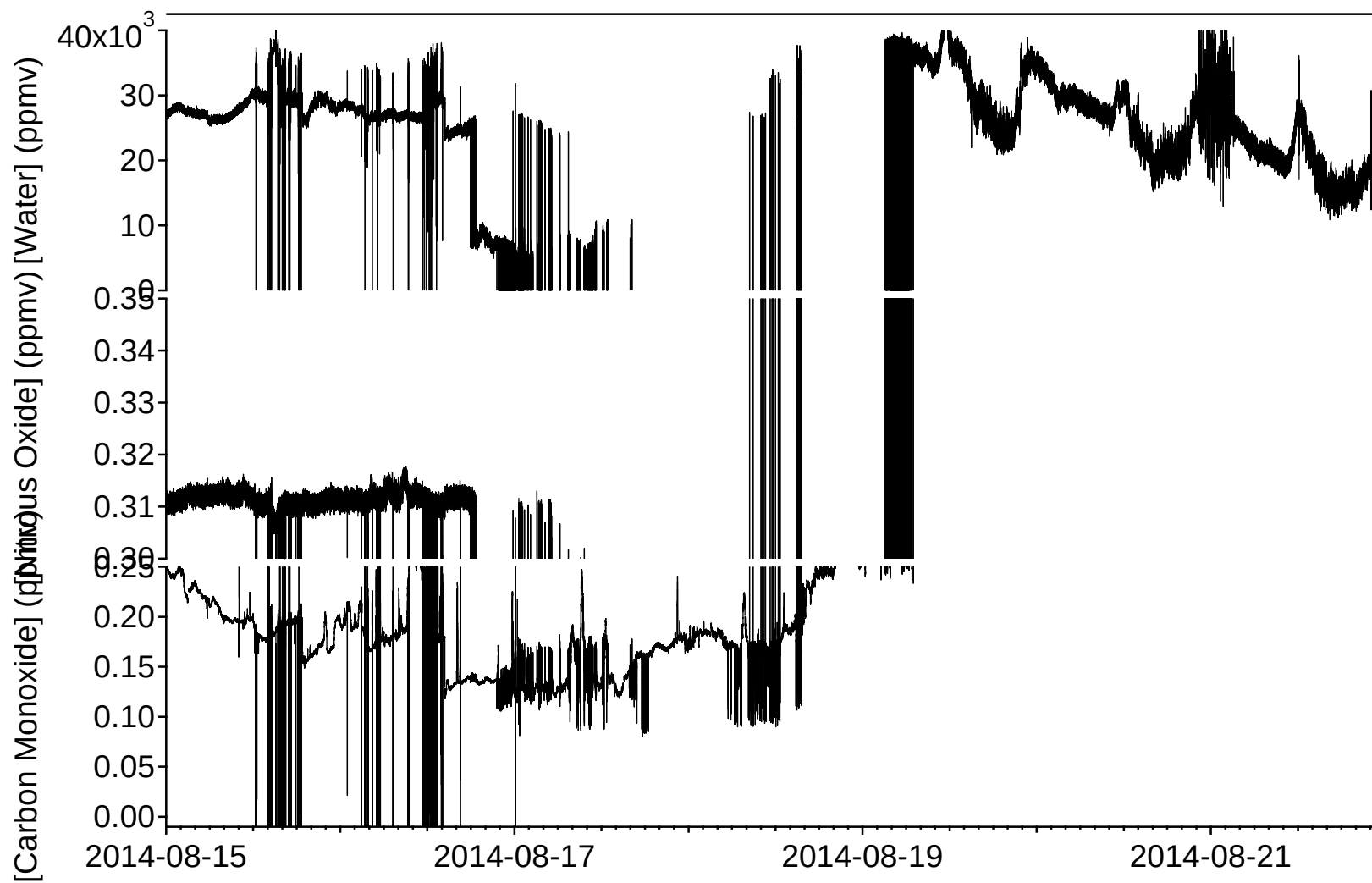
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Los Gatos Model ICOS CO/N2O/H2O Analyzer



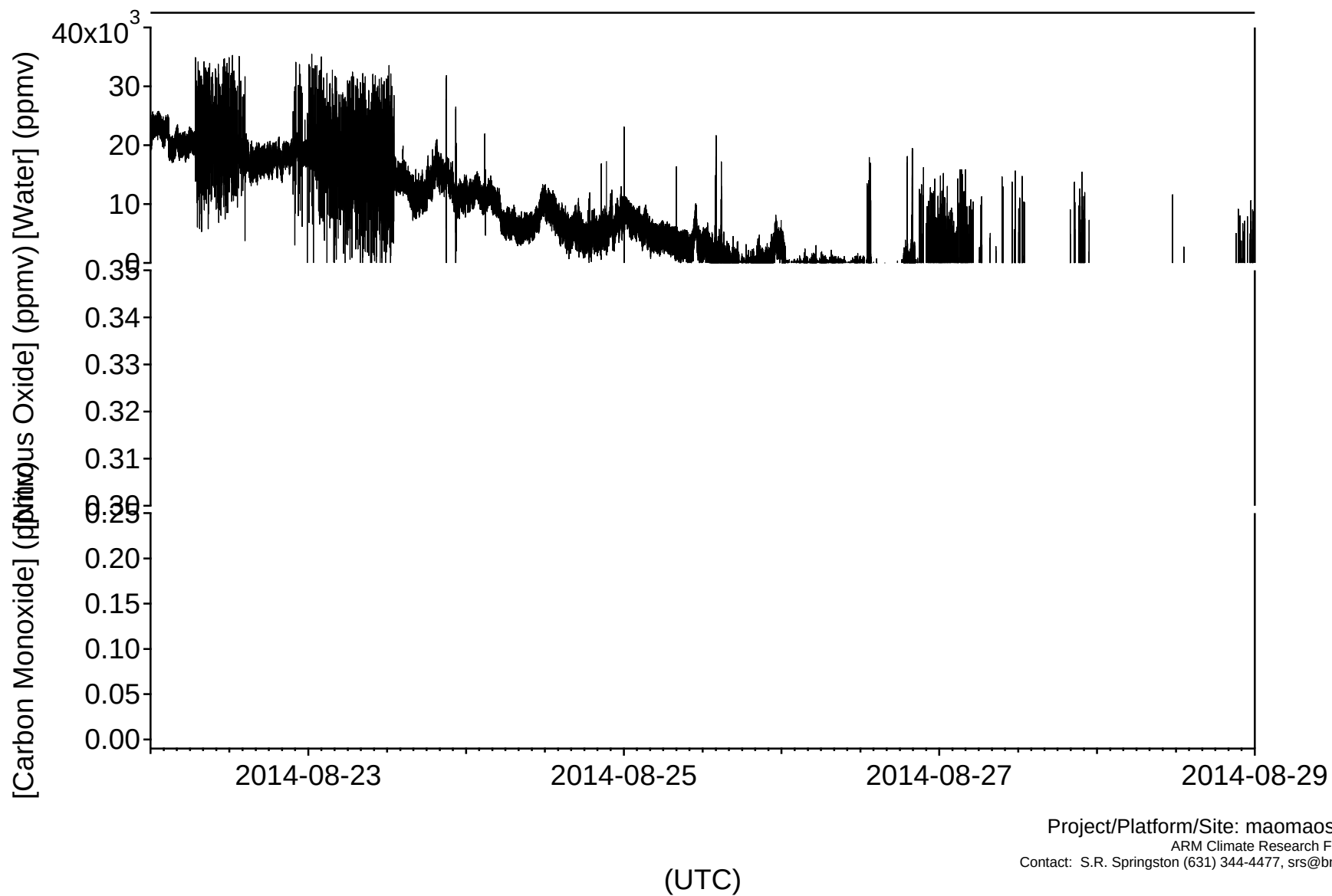
Los Gatos Model ICOS CO/N2O/H2O Analyzer



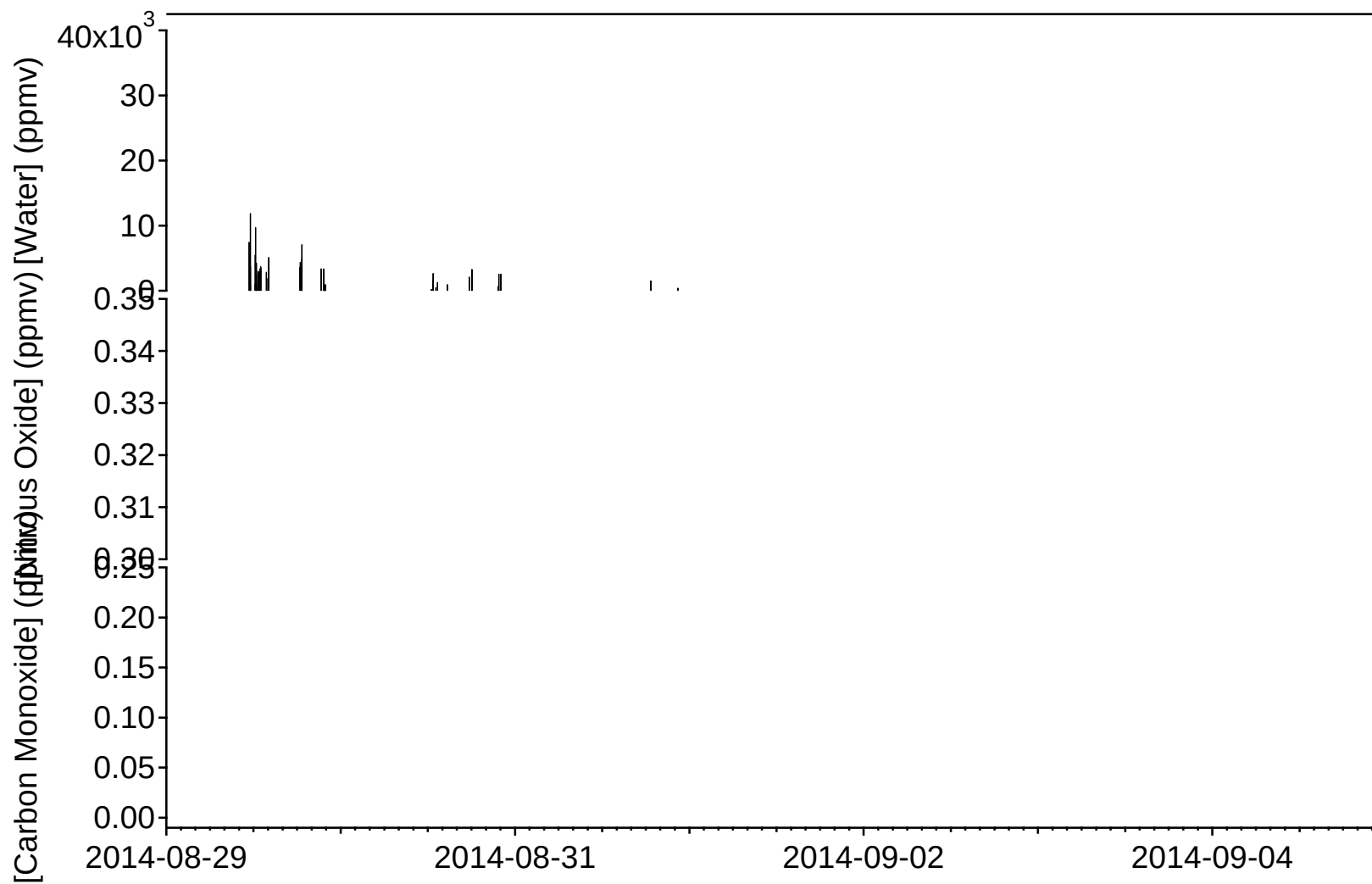
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Los Gatos Model ICOS CO/N2O/H2O Analyzer



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