

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

Loading 4/1 - 5/1/2014
Data loaded directly from DMF

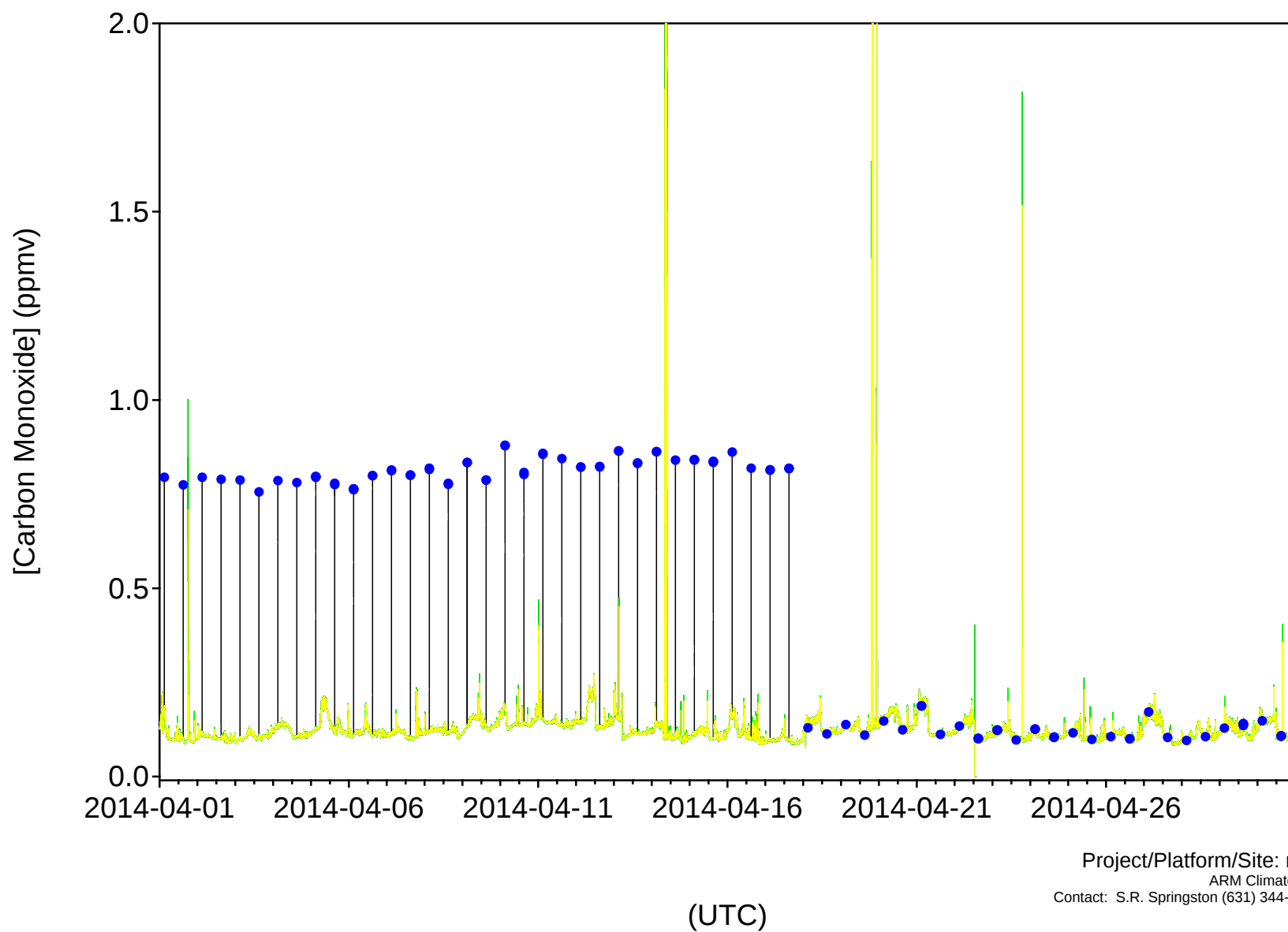
Processed CO data normally.
Ambient CO data appear normal and acceptable.

Standard additions show minimal variation over the month

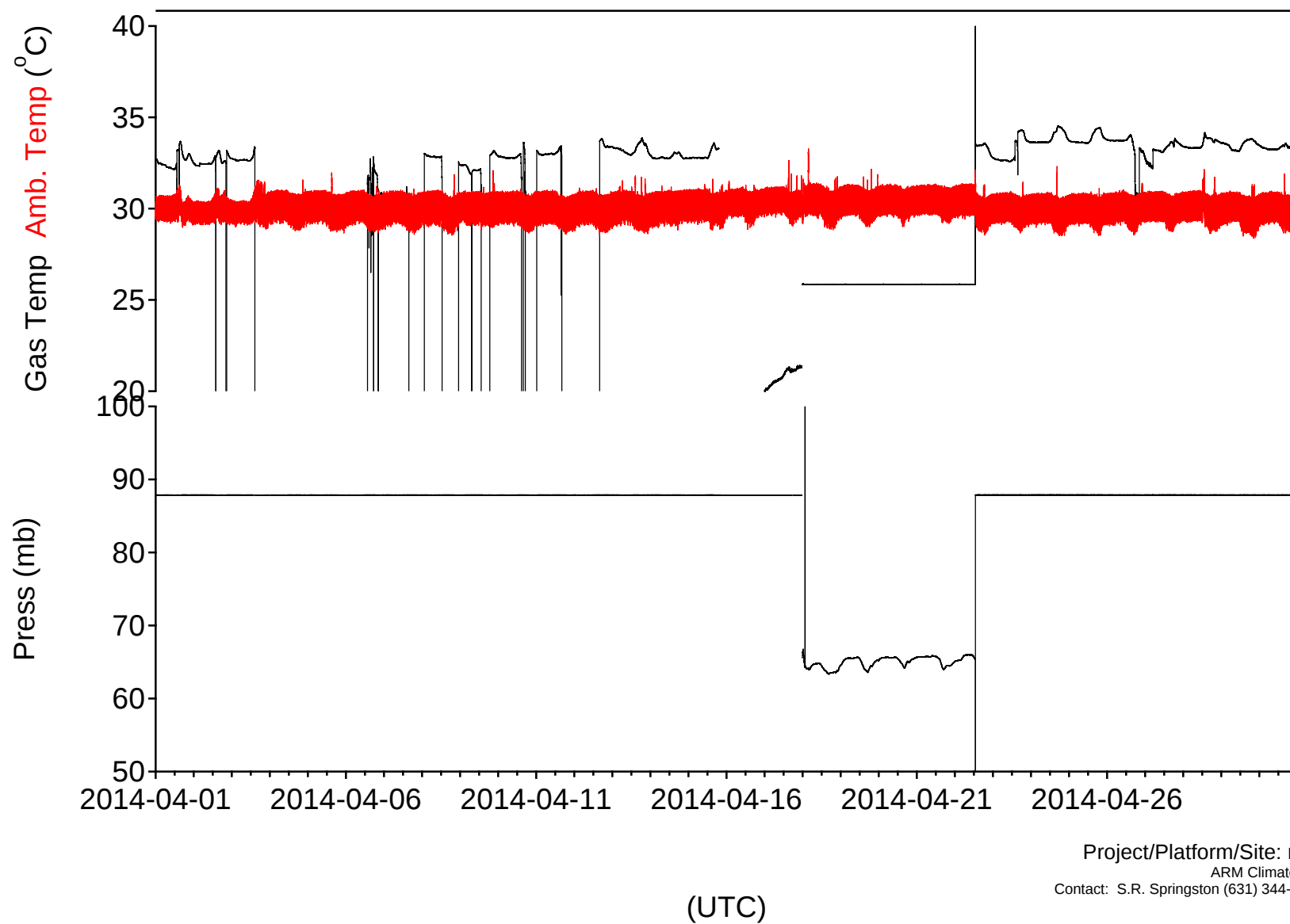
2014-04-17 06:00 - 2014-05-09 06:00 Calibration cylinder was either turned off or expired.

During the month, the Ambient Temperature sensor showed a pronounced (and unreal) negative excursion. for reasons that have not been explained. This did not appear to affect the ambient CO measurements, but it did cause a disruption of the N2O and H2O signals. For this month, the N2O and H2O signals should be viewed with some scepticism.

Los Gatos Model ICOS CO/N2O/H2O Analyzer

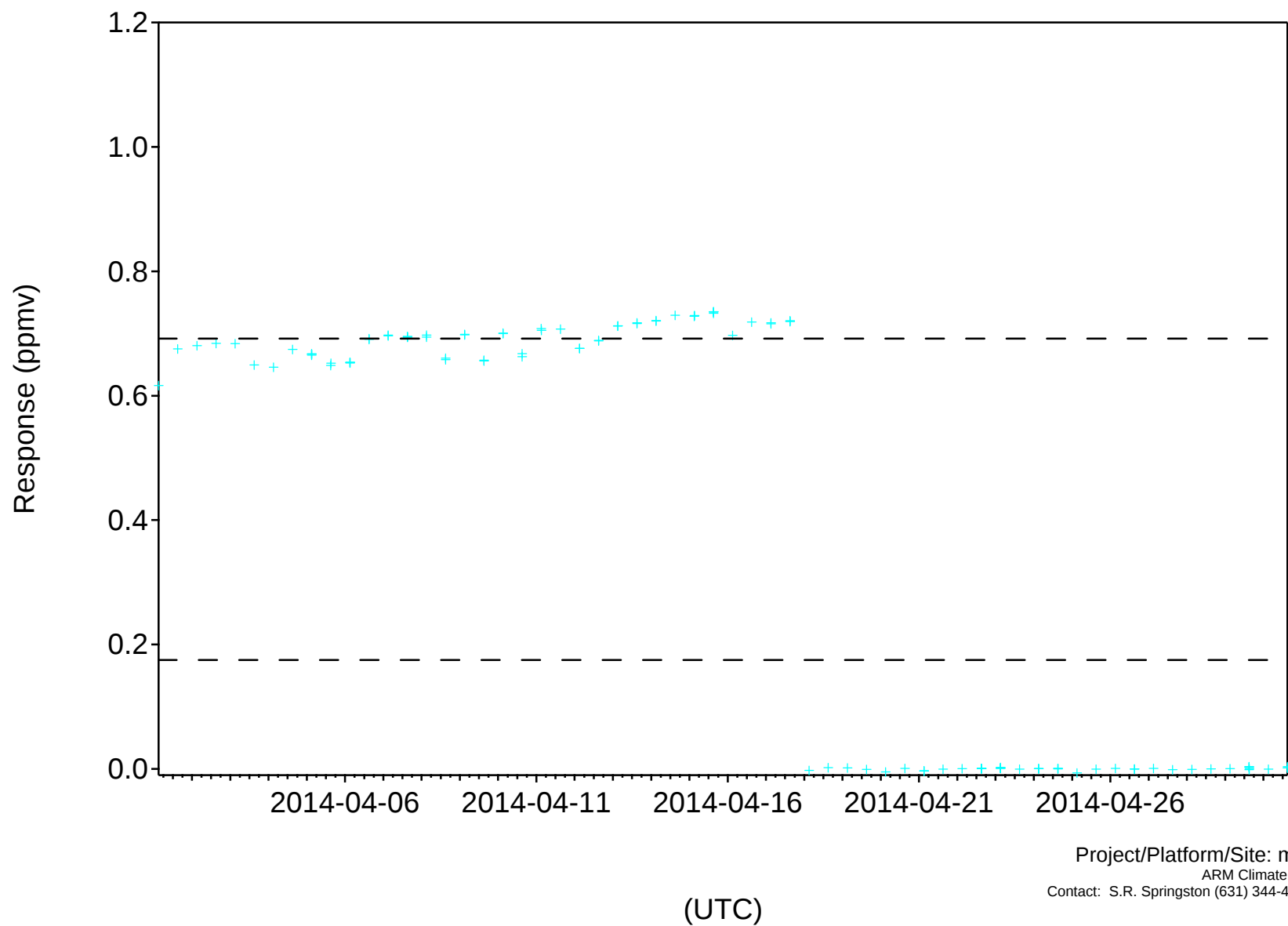


Los Gatos Model ICOS CO/N2O/H2O Analyzer
Housekeeping



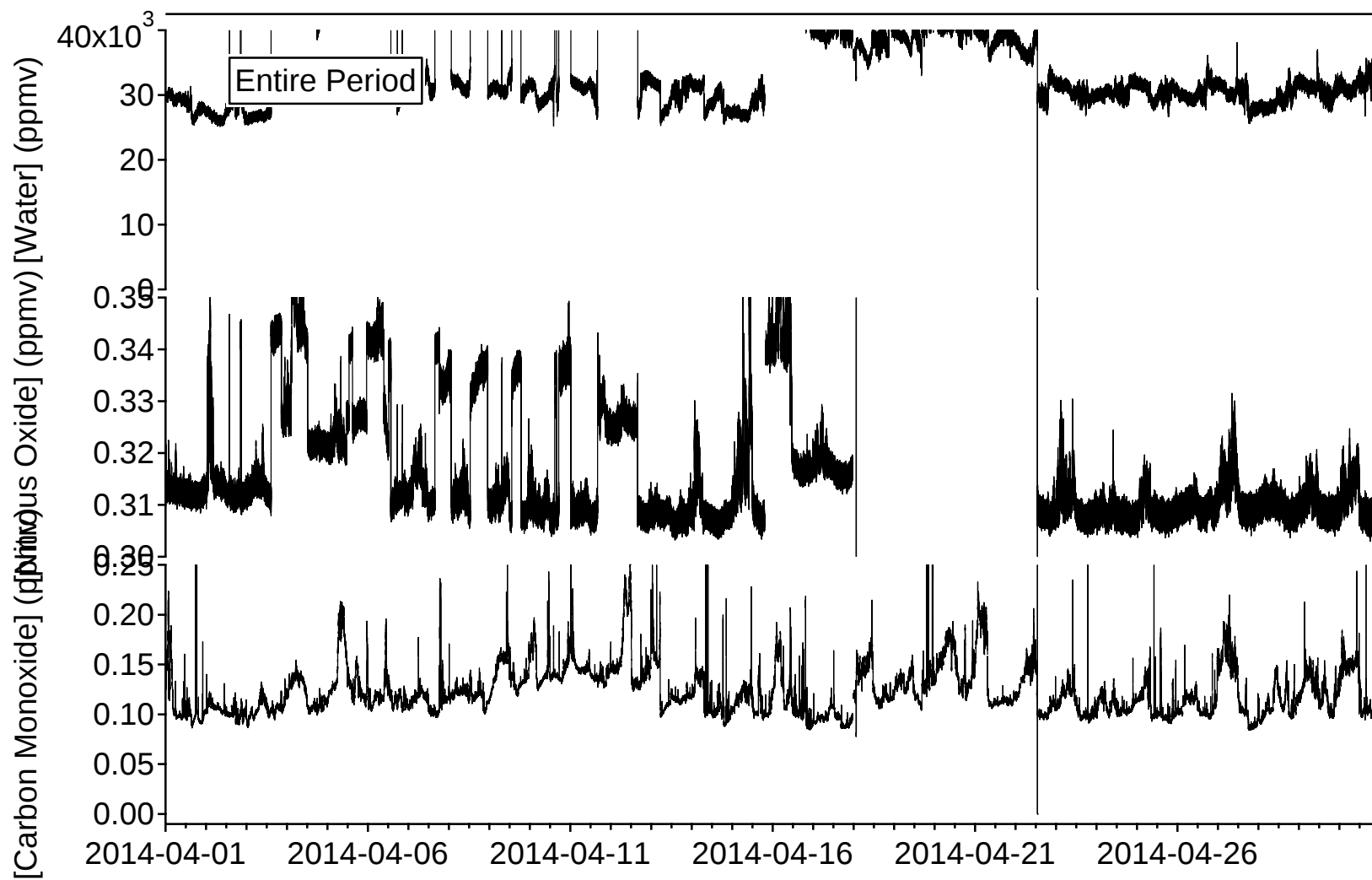
Project/Platform/Site: maomaoscs1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

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



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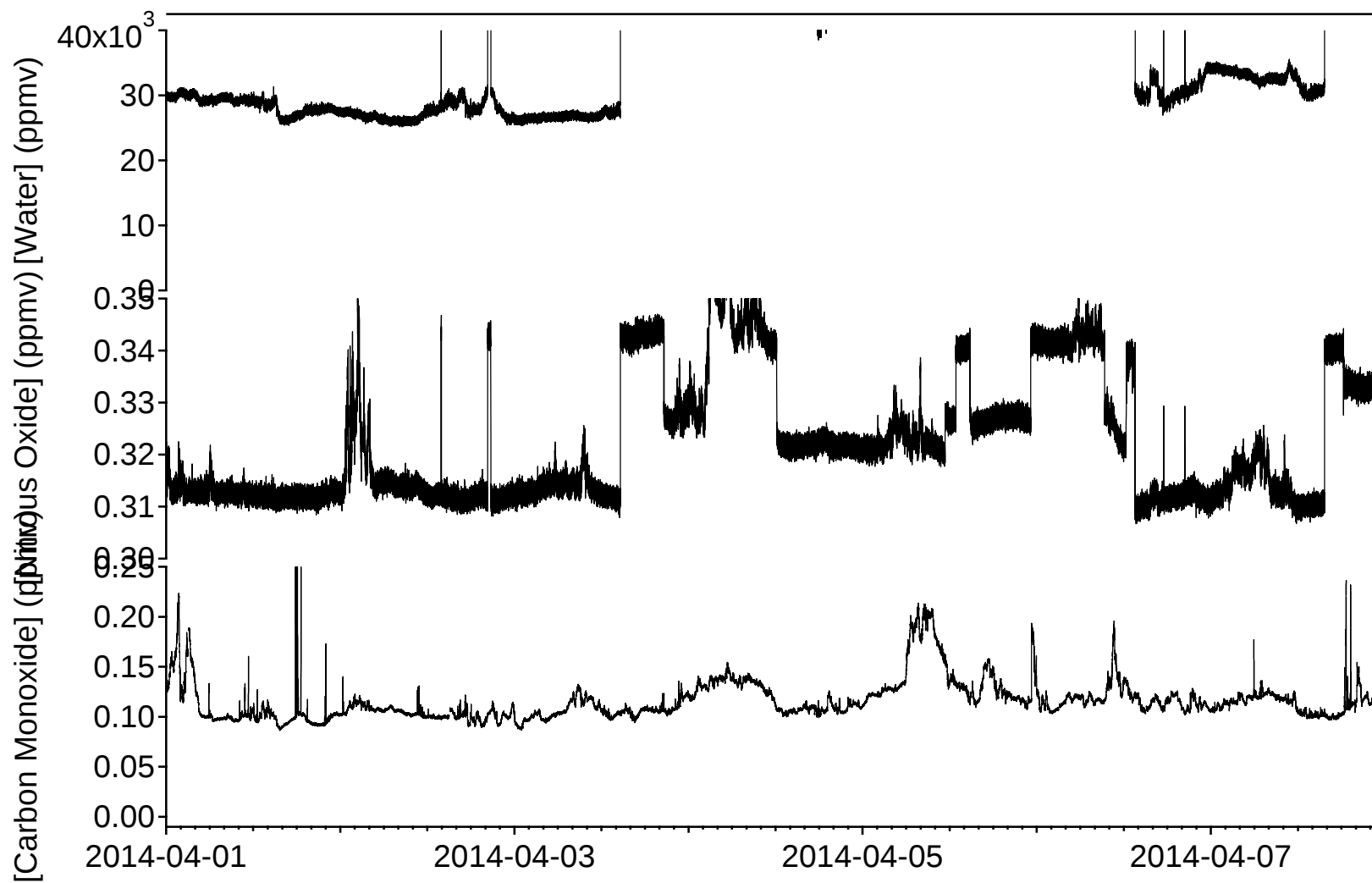
Los Gatos Model ICOS CO/N2O/H2O Analyzer



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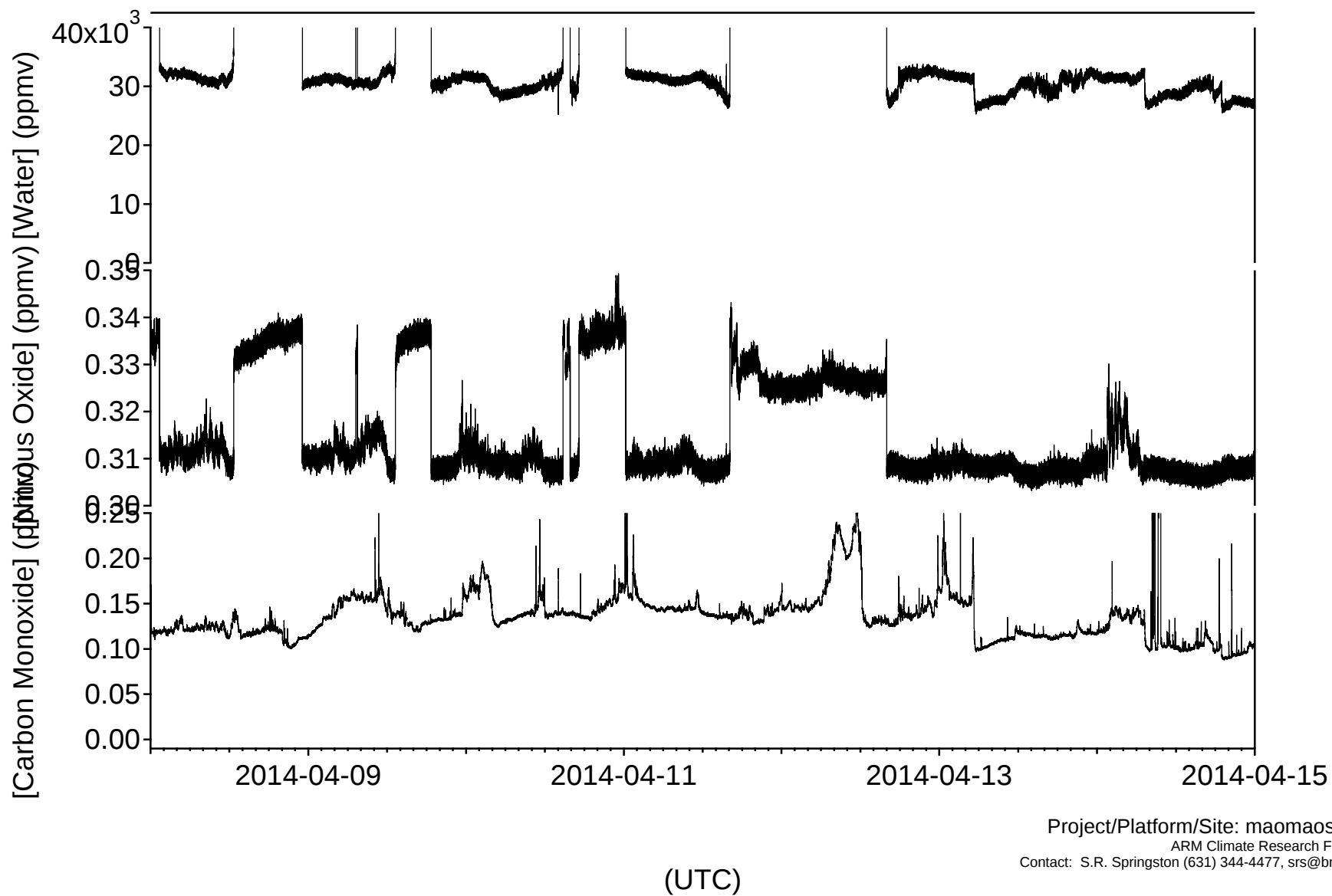
Los Gatos Model ICOS CO/N2O/H2O Analyzer



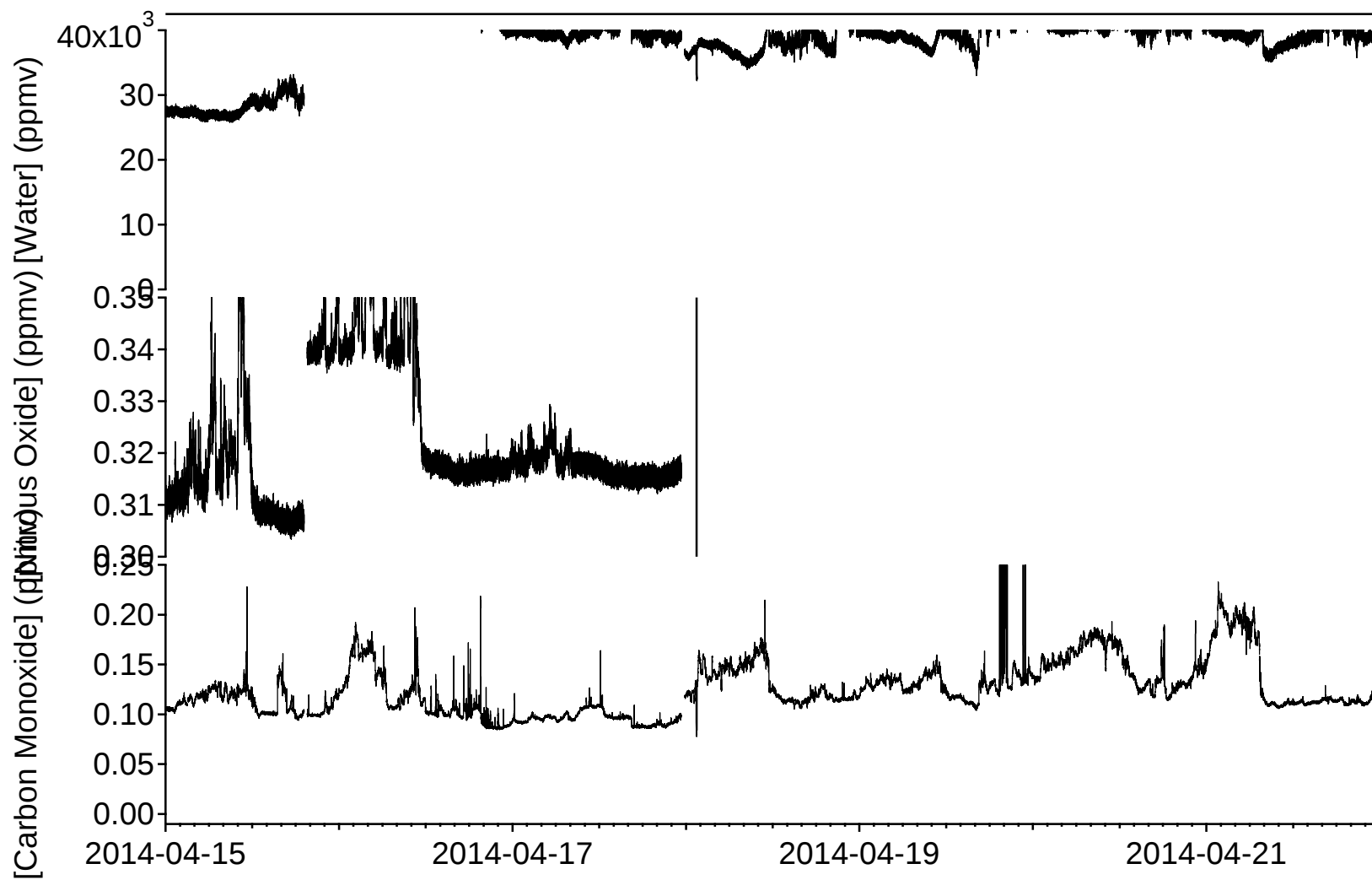
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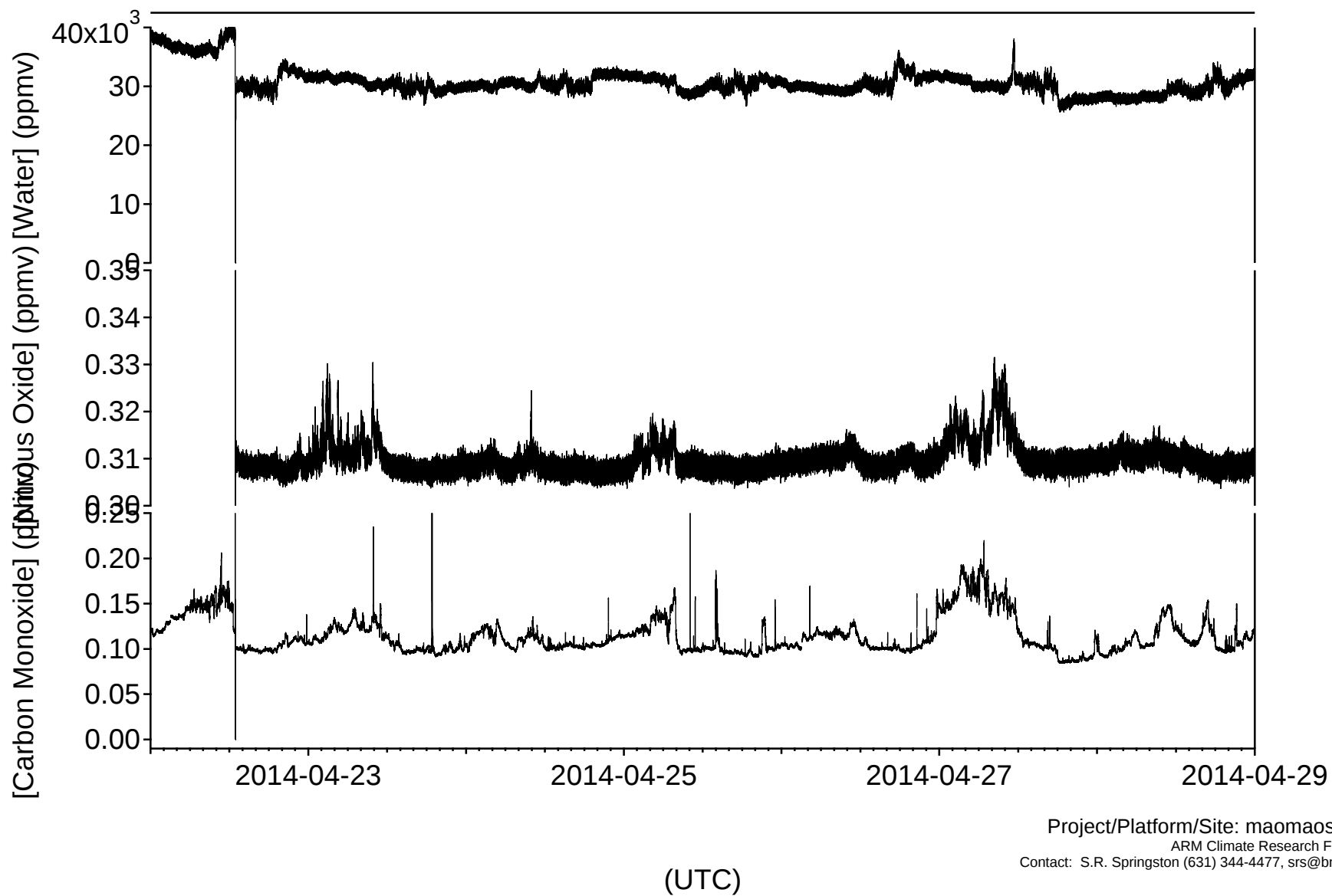
Los Gatos Model ICOS CO/N2O/H2O Analyzer



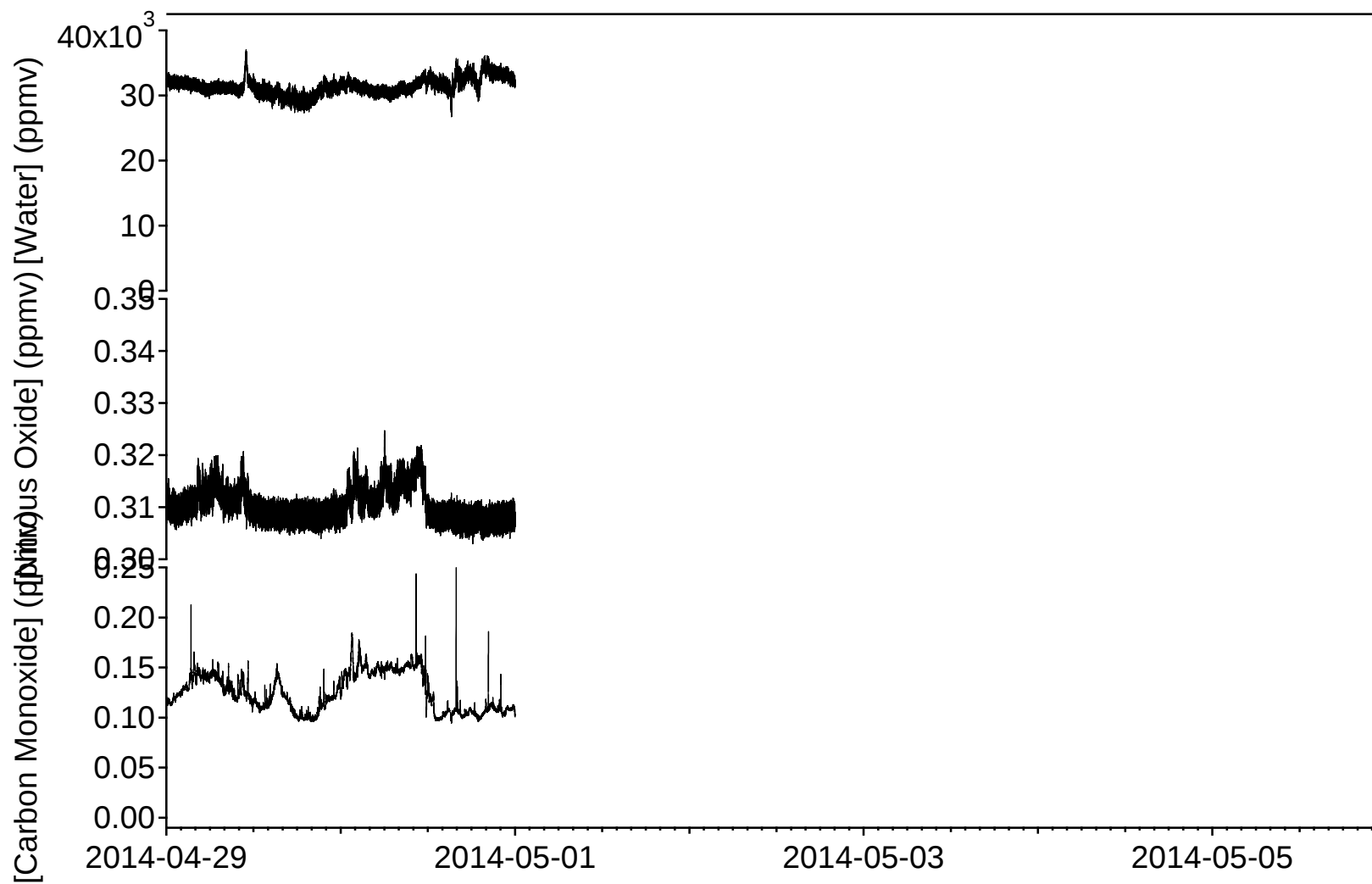
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Los Gatos Model ICOS CO/N2O/H2O Analyzer



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