

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

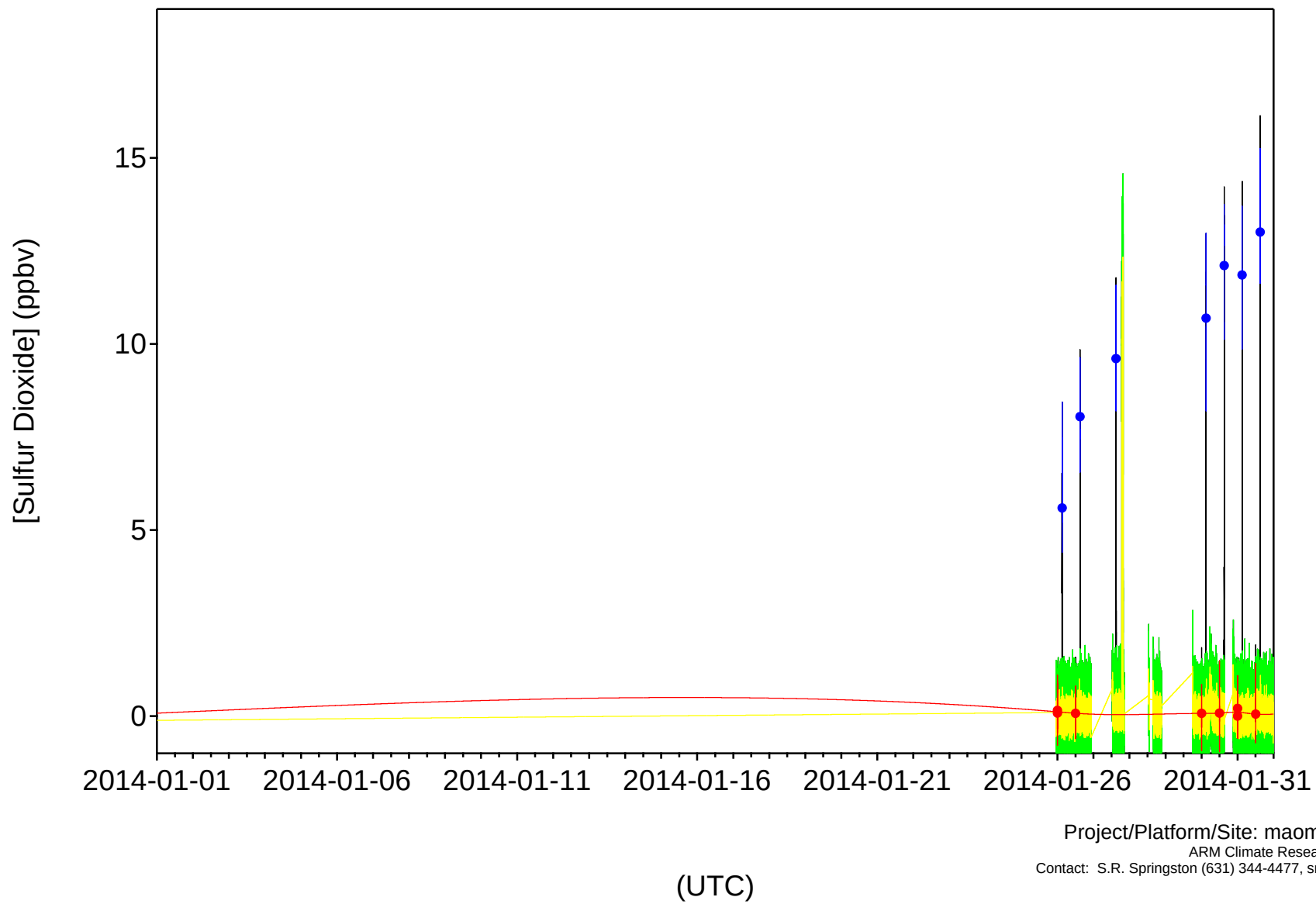
Loading 1/1 - 2/1/2014
Data loaded directly from DMF

Processed SO₂ data normally. These data are taken with a ~10-s time constant on the instrument. Appreciable S/N improvement can be obtained by averaging for 1 min.

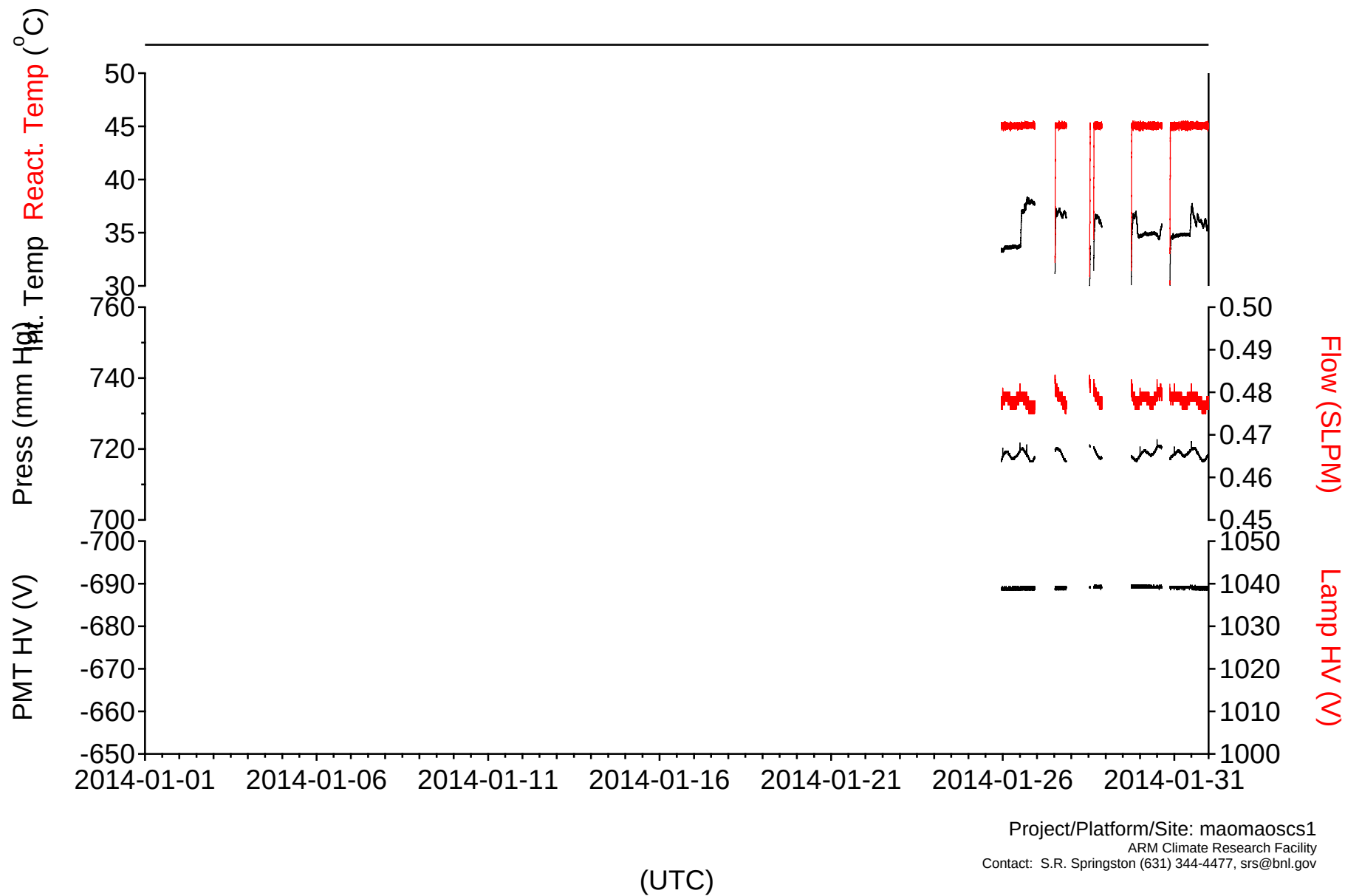
Unit was turned on at 2014-01-25 23:00 before the start of IOP. The Standard Addition was operational, but the delivery line had not yet conditioned.

Data appear normal and acceptable. There were numerous power interruptions during this month.

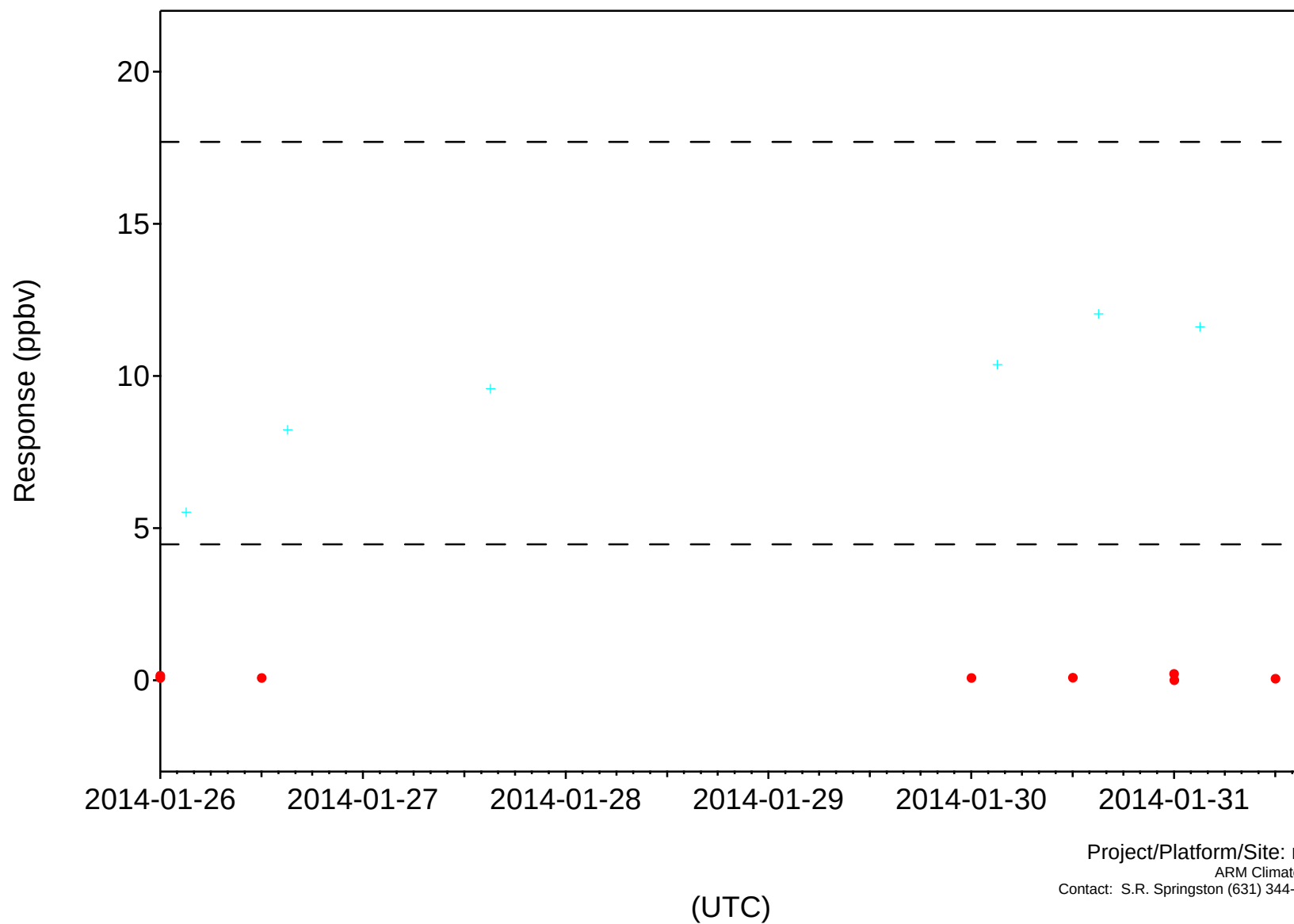
TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer



TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer
Housekeeping



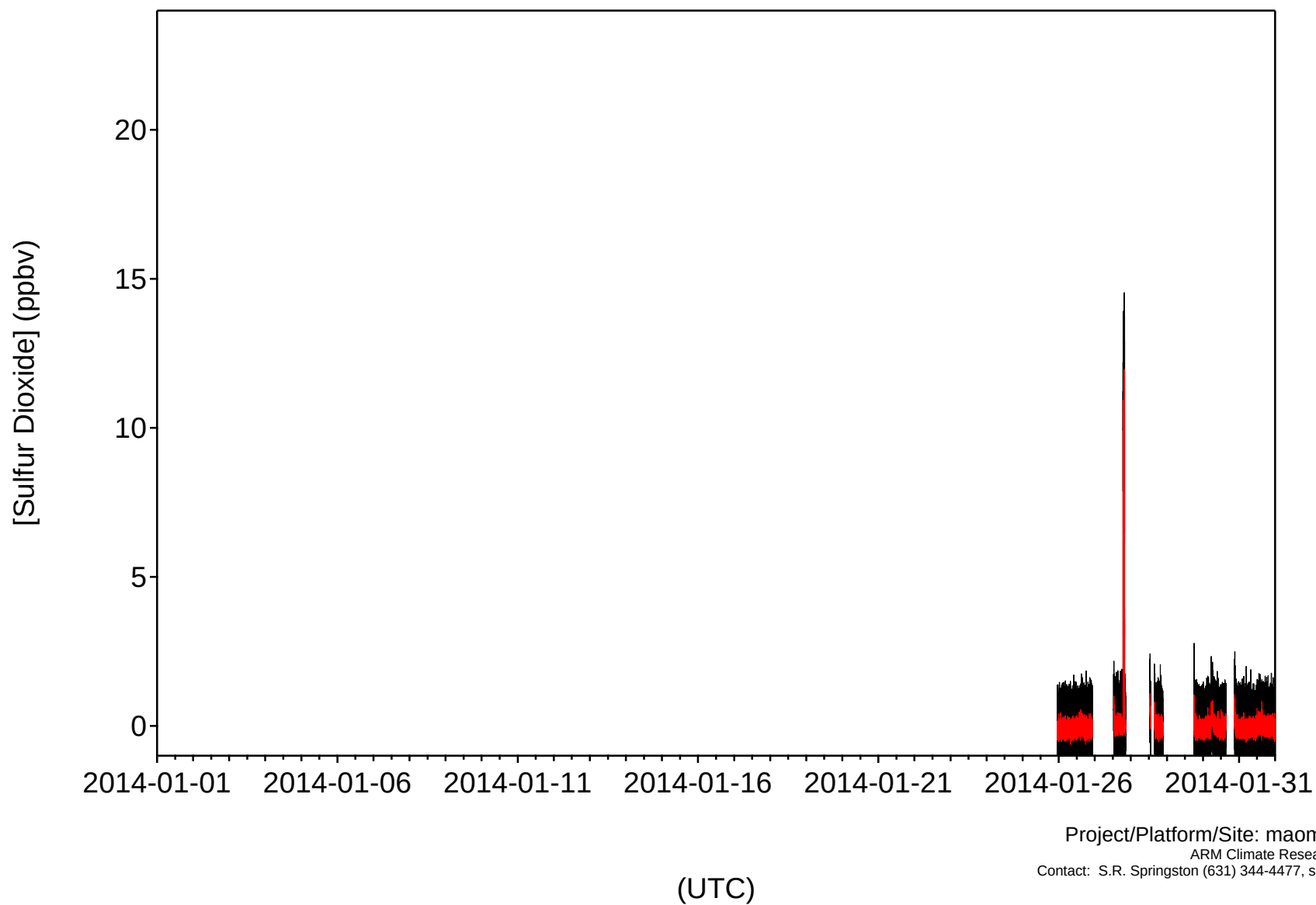
TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer
Zero/Span Checks



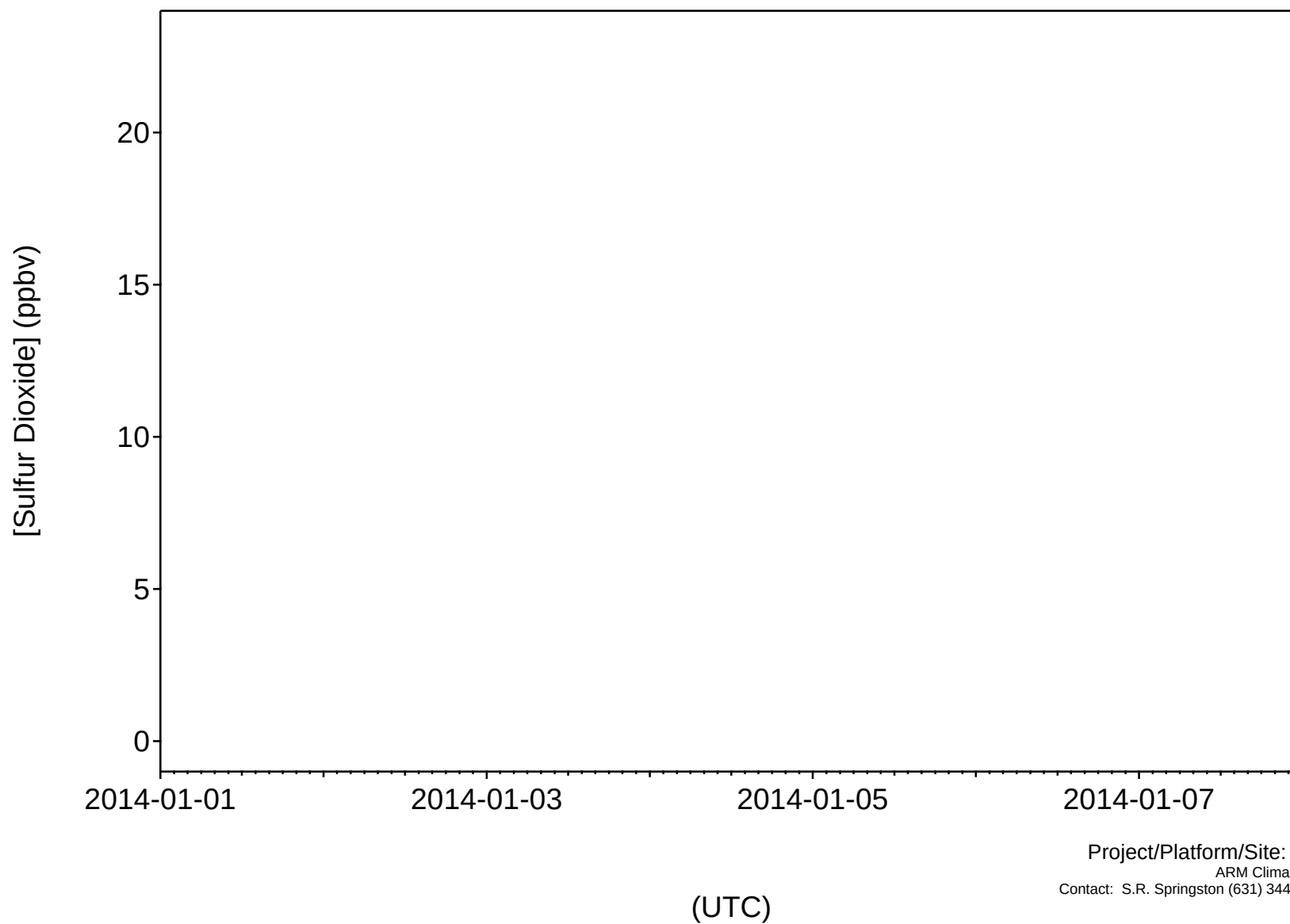
Project/Platform/Site: maomaoscs1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

Entire Period

TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer

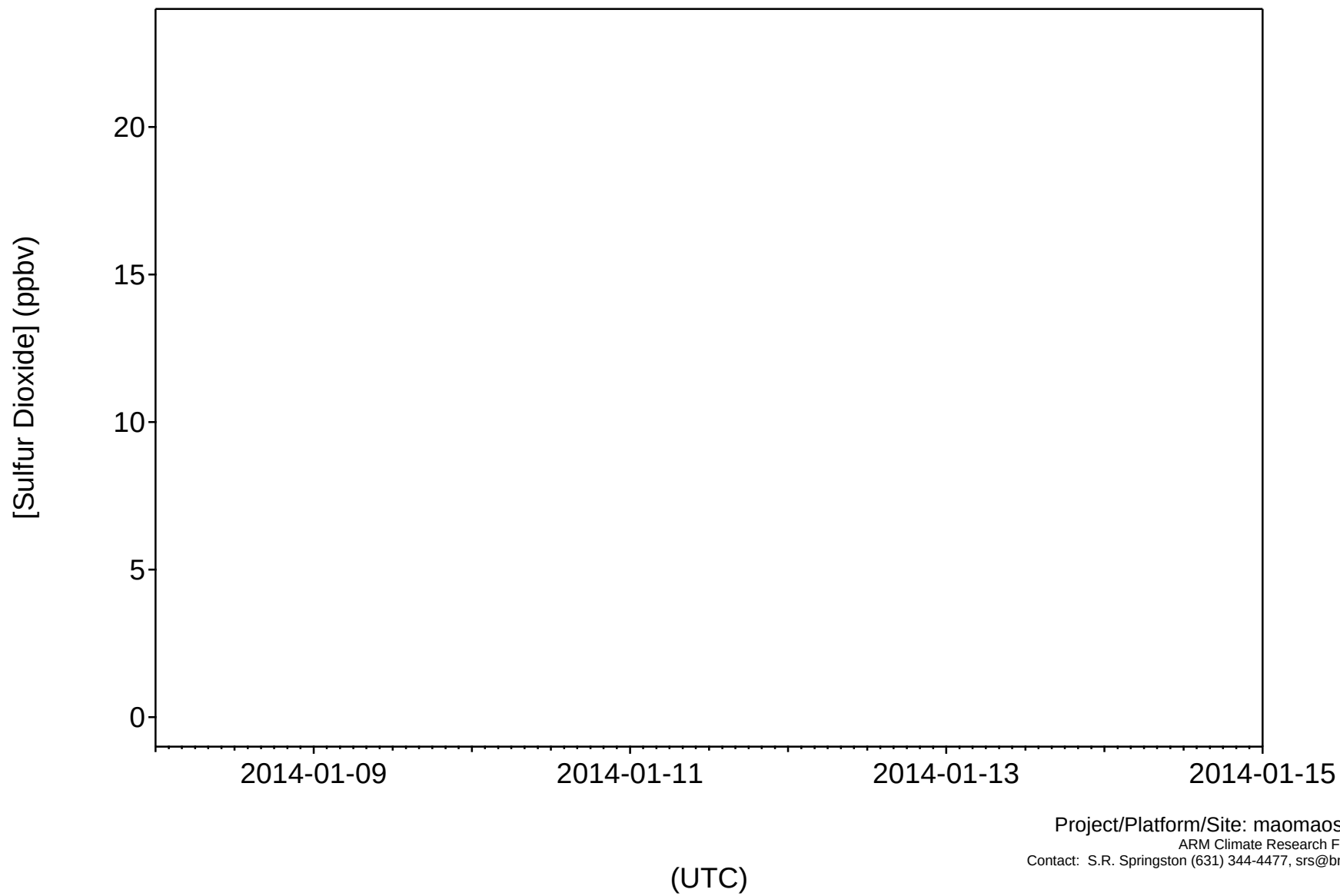


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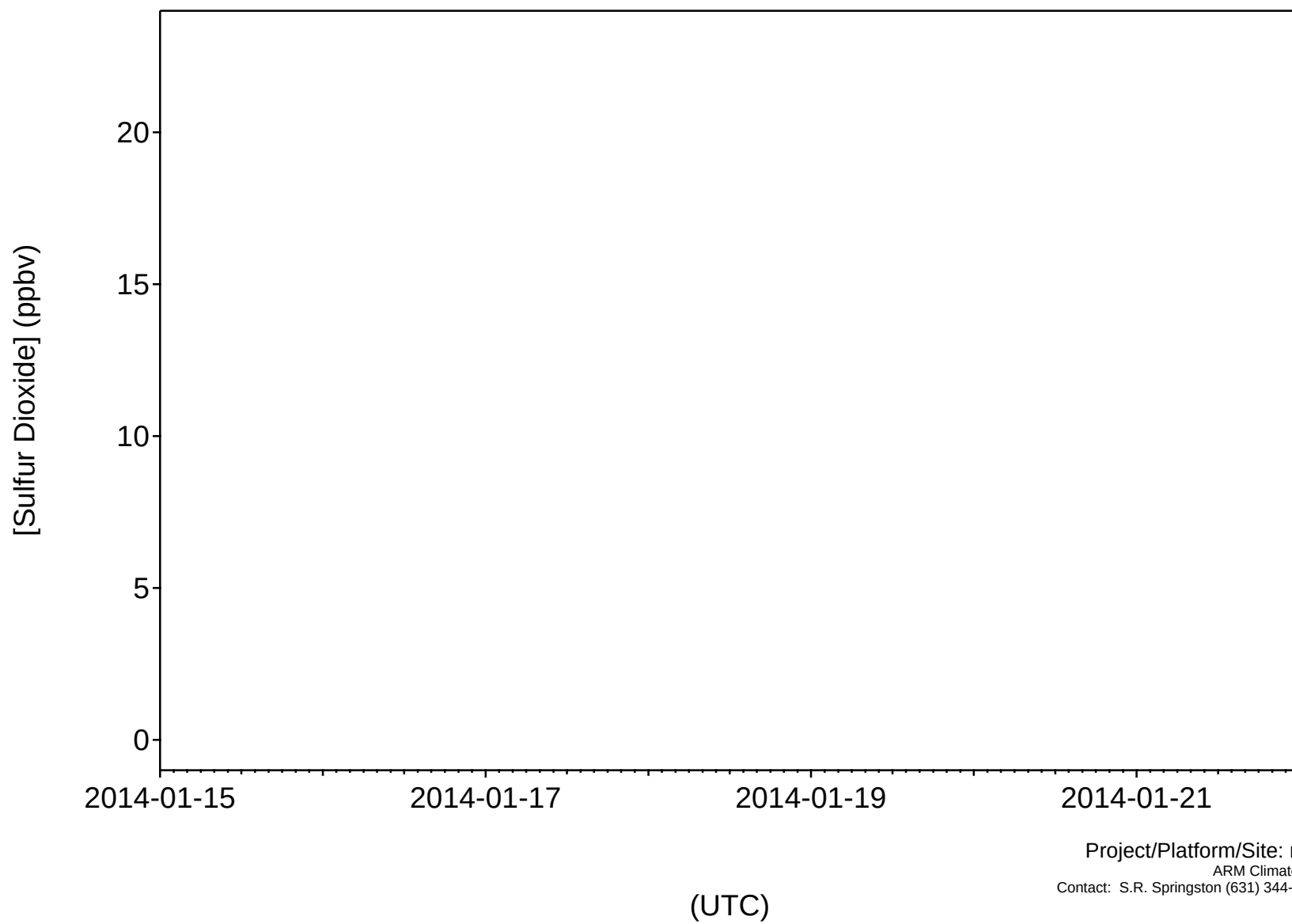
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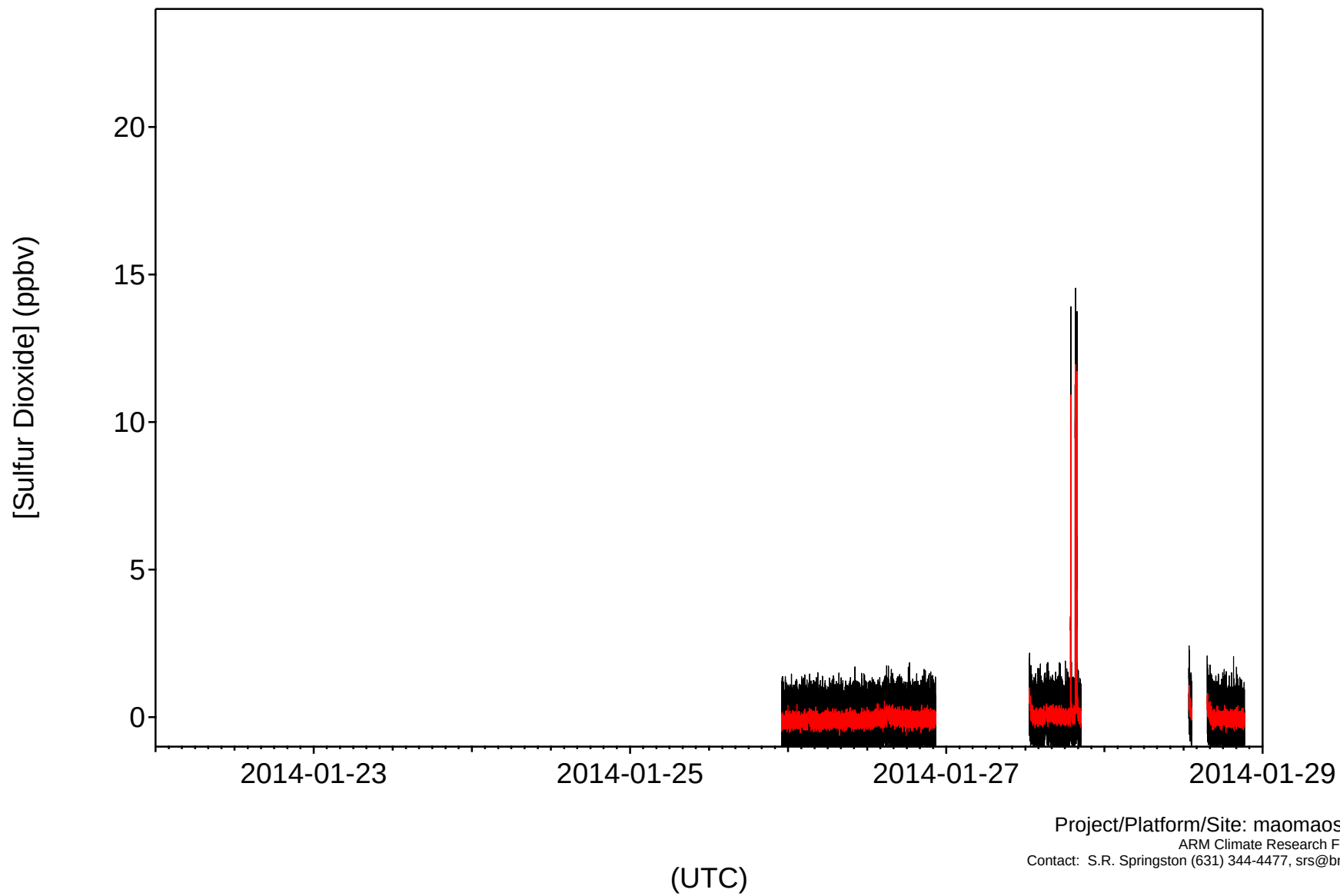
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