

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

Loading 2015-02-01 - 2015-03-01

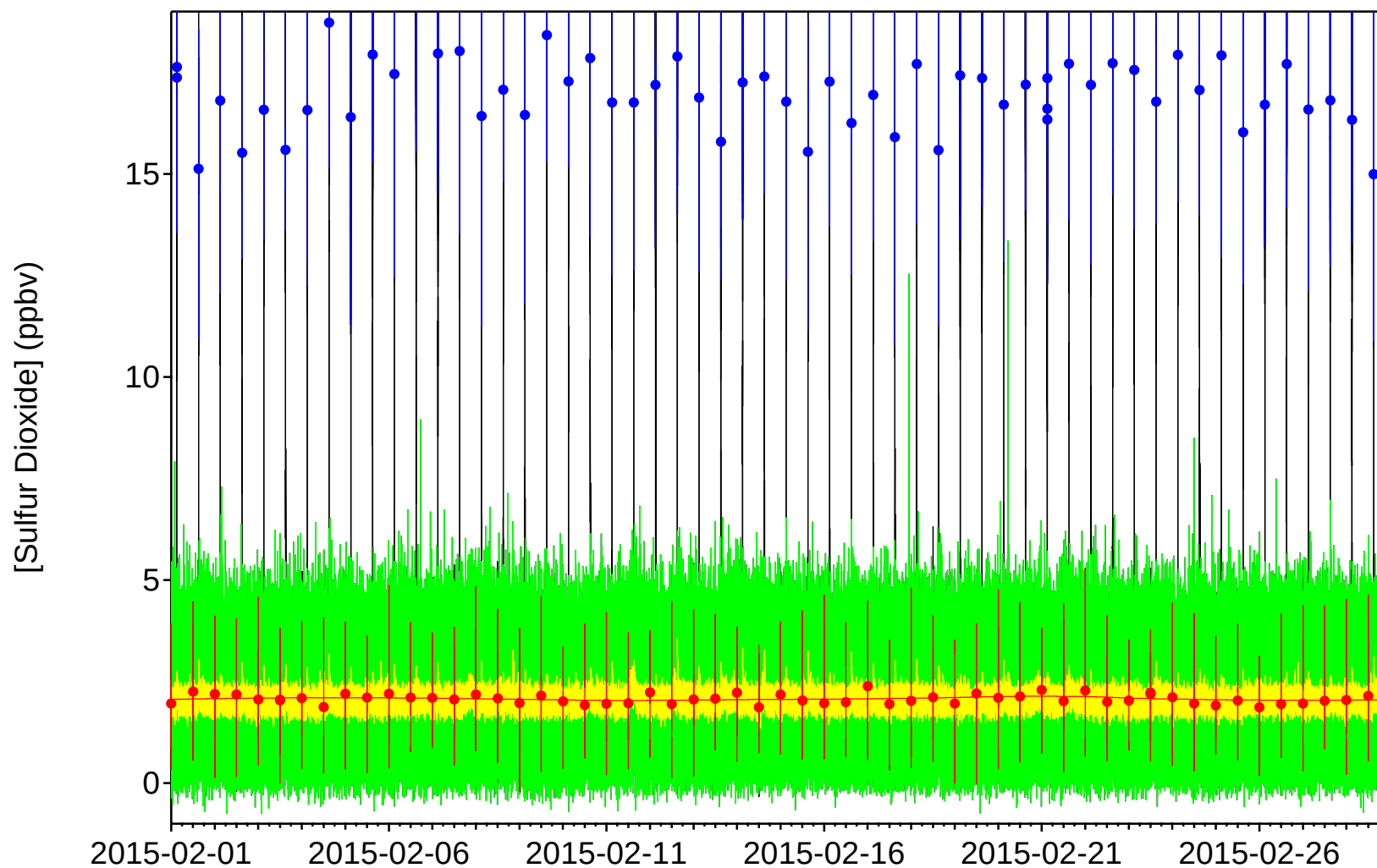
Data loaded from DMF. Files detarred, unzipped and names restored

Processed SO₂ data normally. These data are taken with a ~10-s time constant on the instrument.

Ambient data appear reliable. There is a time lag after the standard additions where a slight signal shows up as the calibration line flushes out.

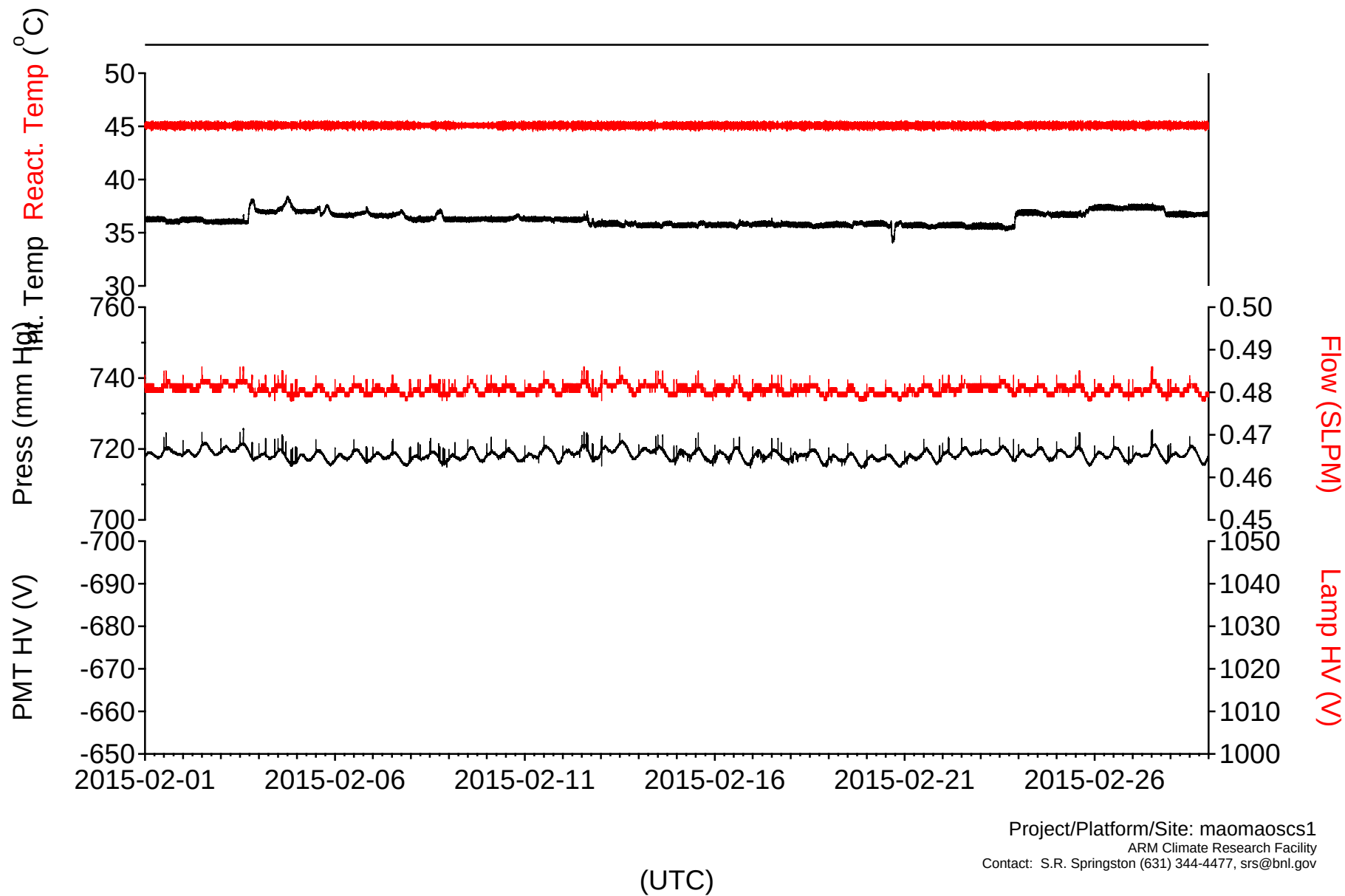
This month showed ~10% increase in S.A. response. Probably due to flow changes in the manifold.

TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer

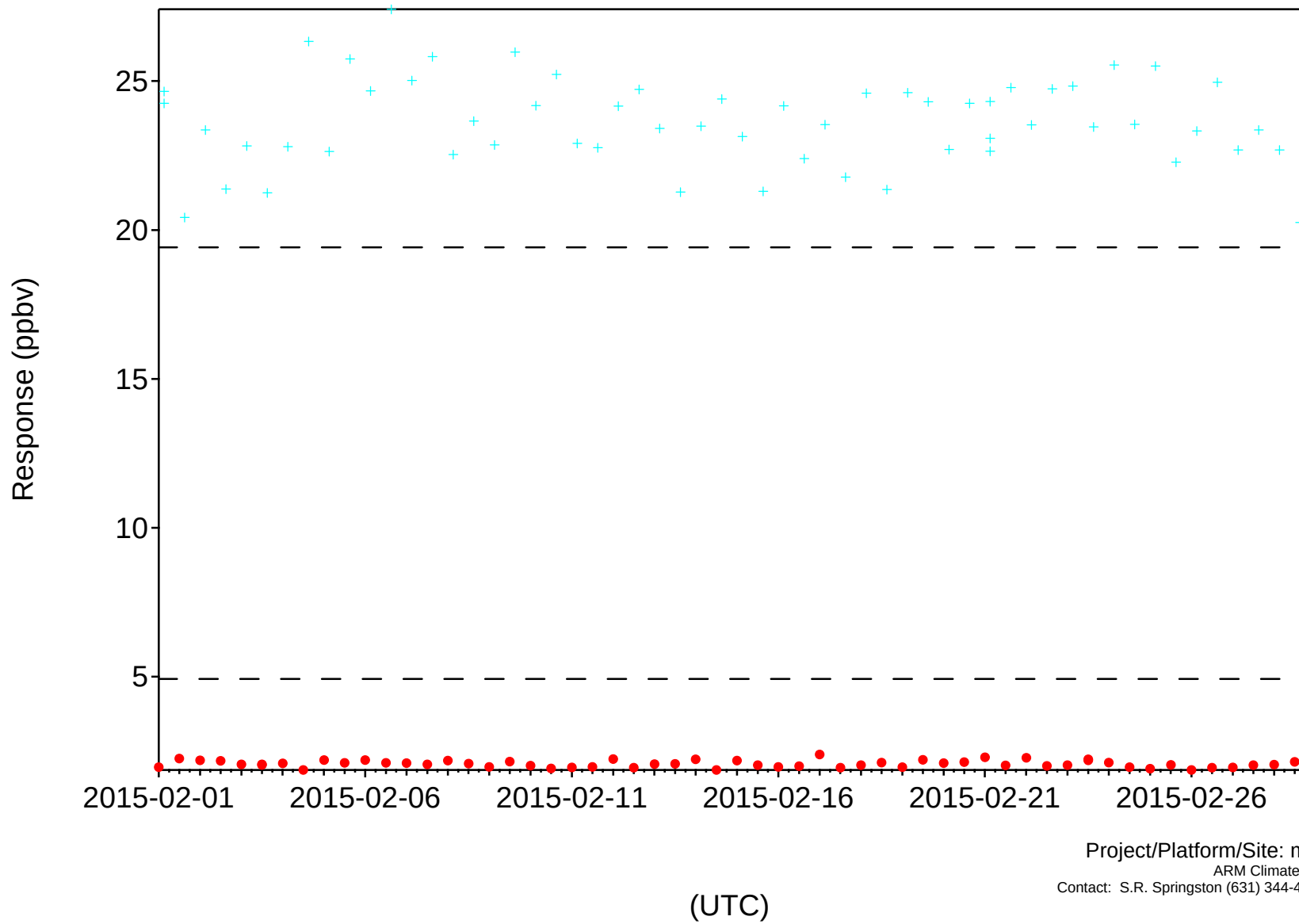


Project/Platform/Site: maomaoscs1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer
Housekeeping

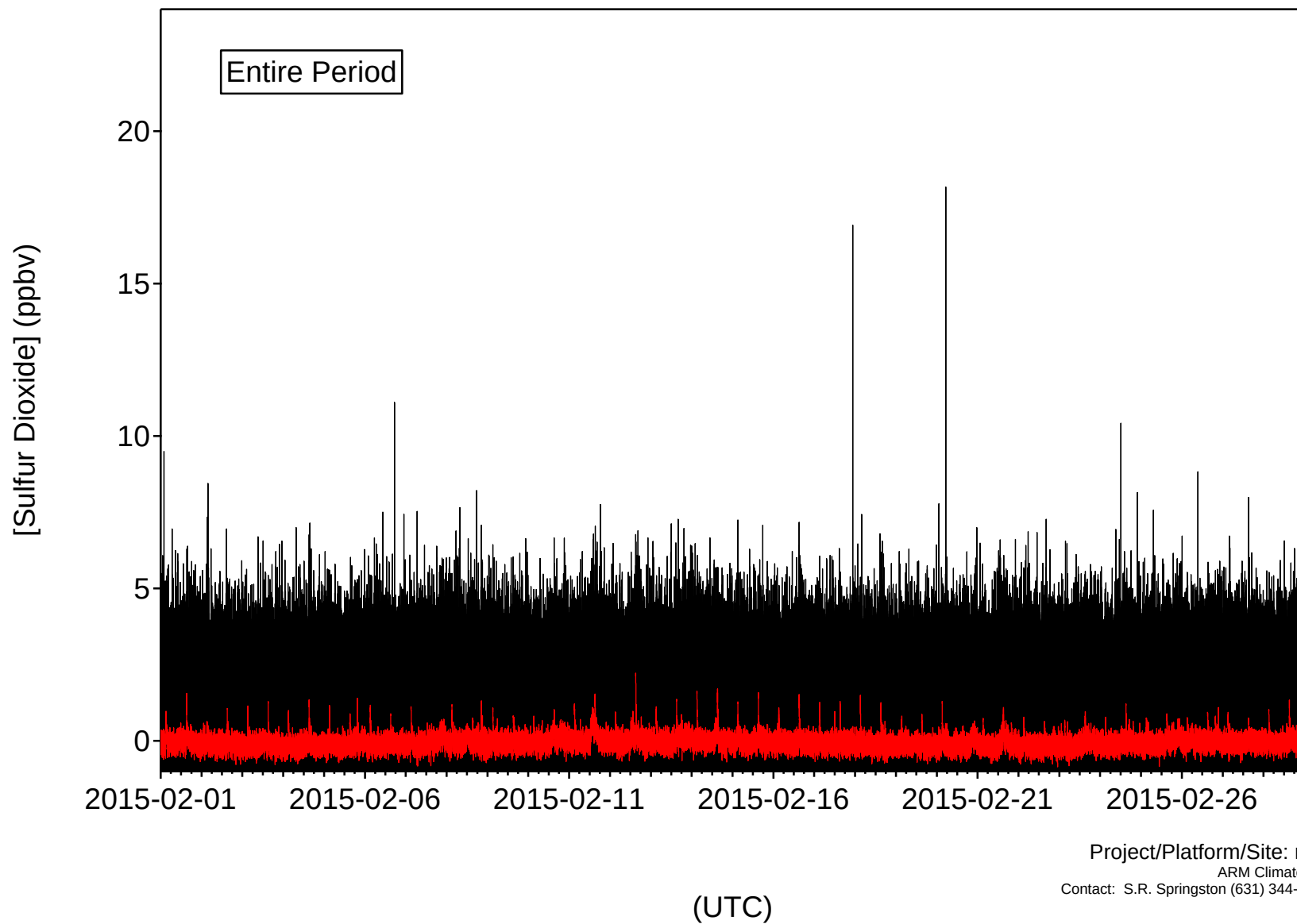


TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer
Zero/Span Checks

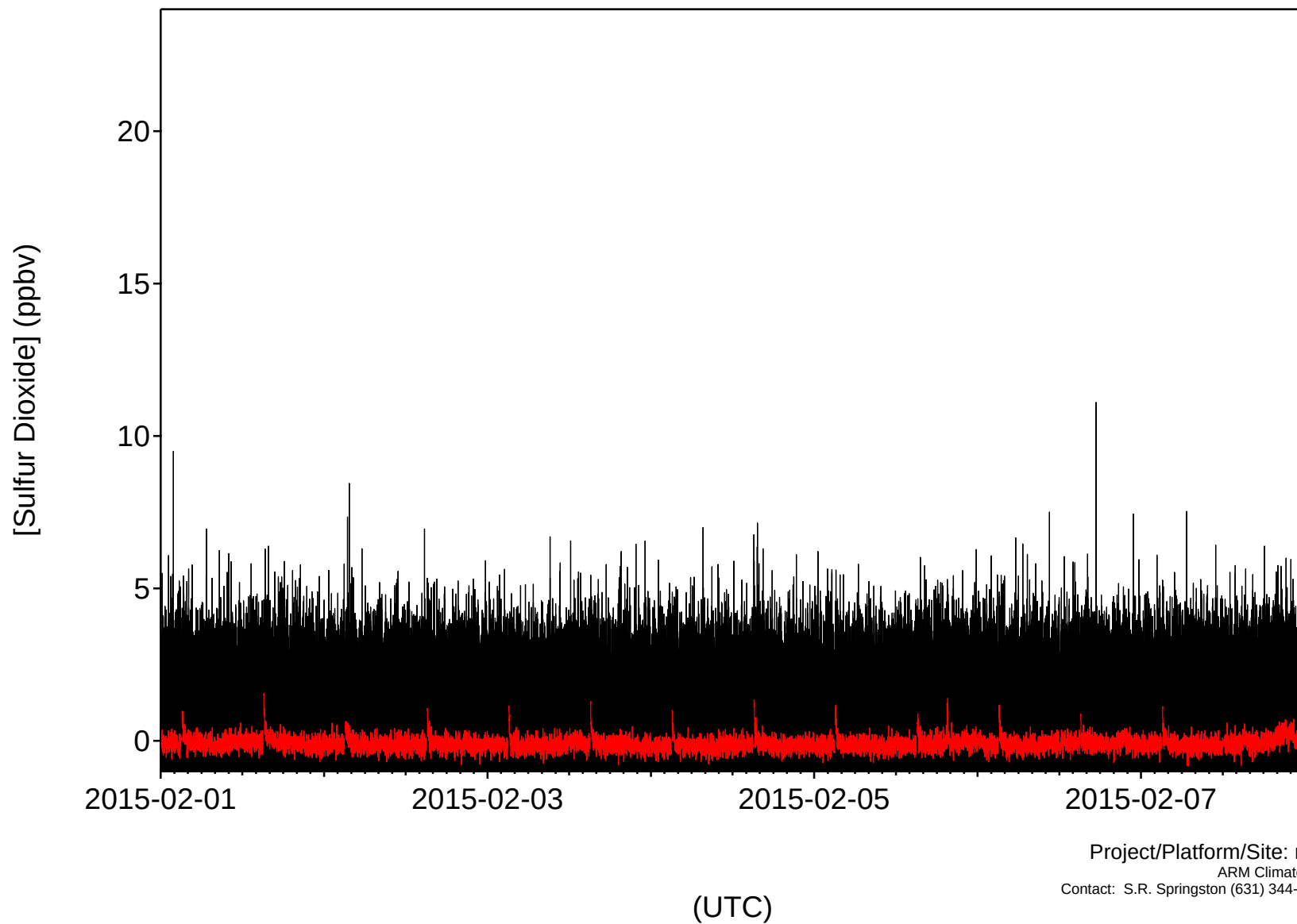


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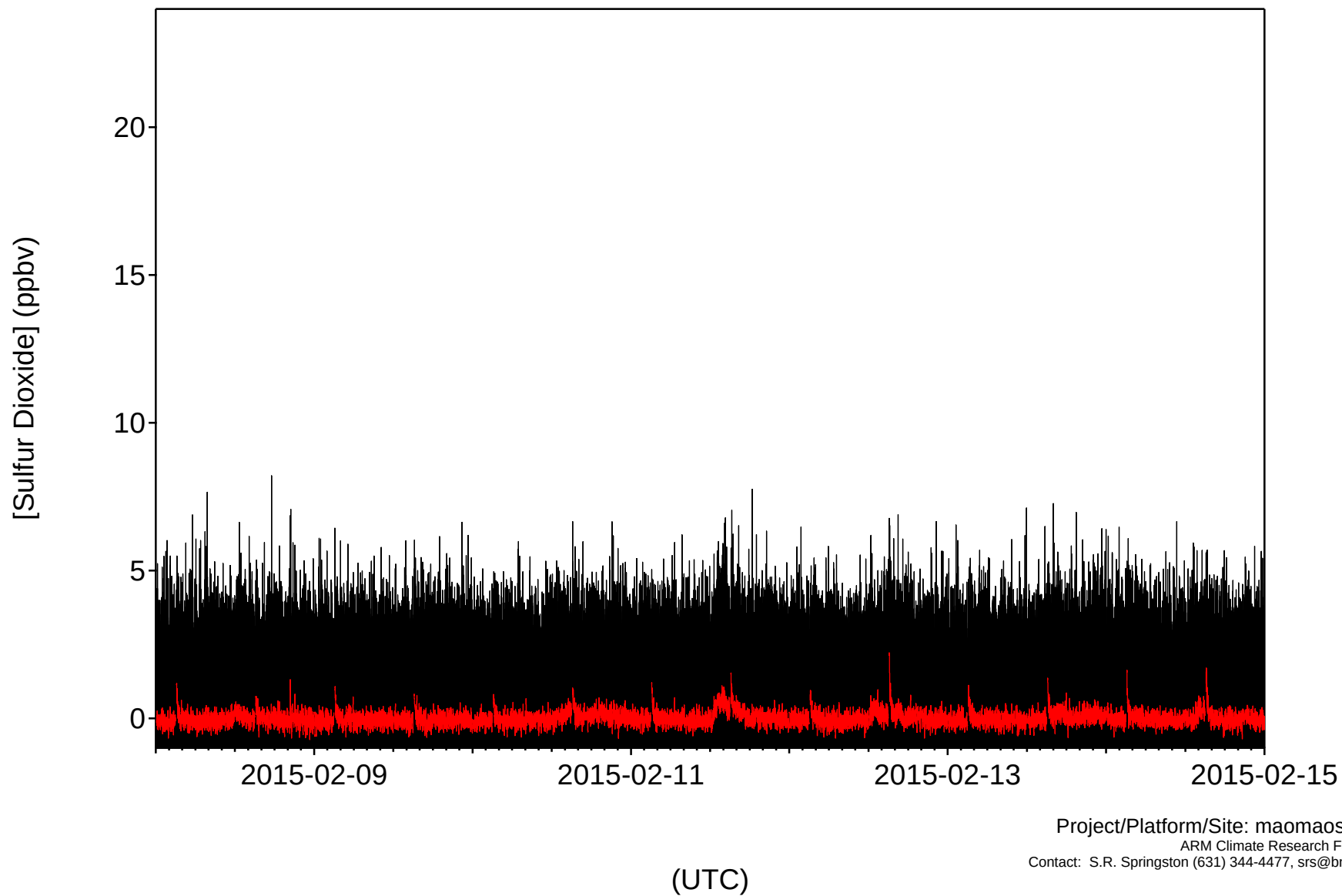
TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer



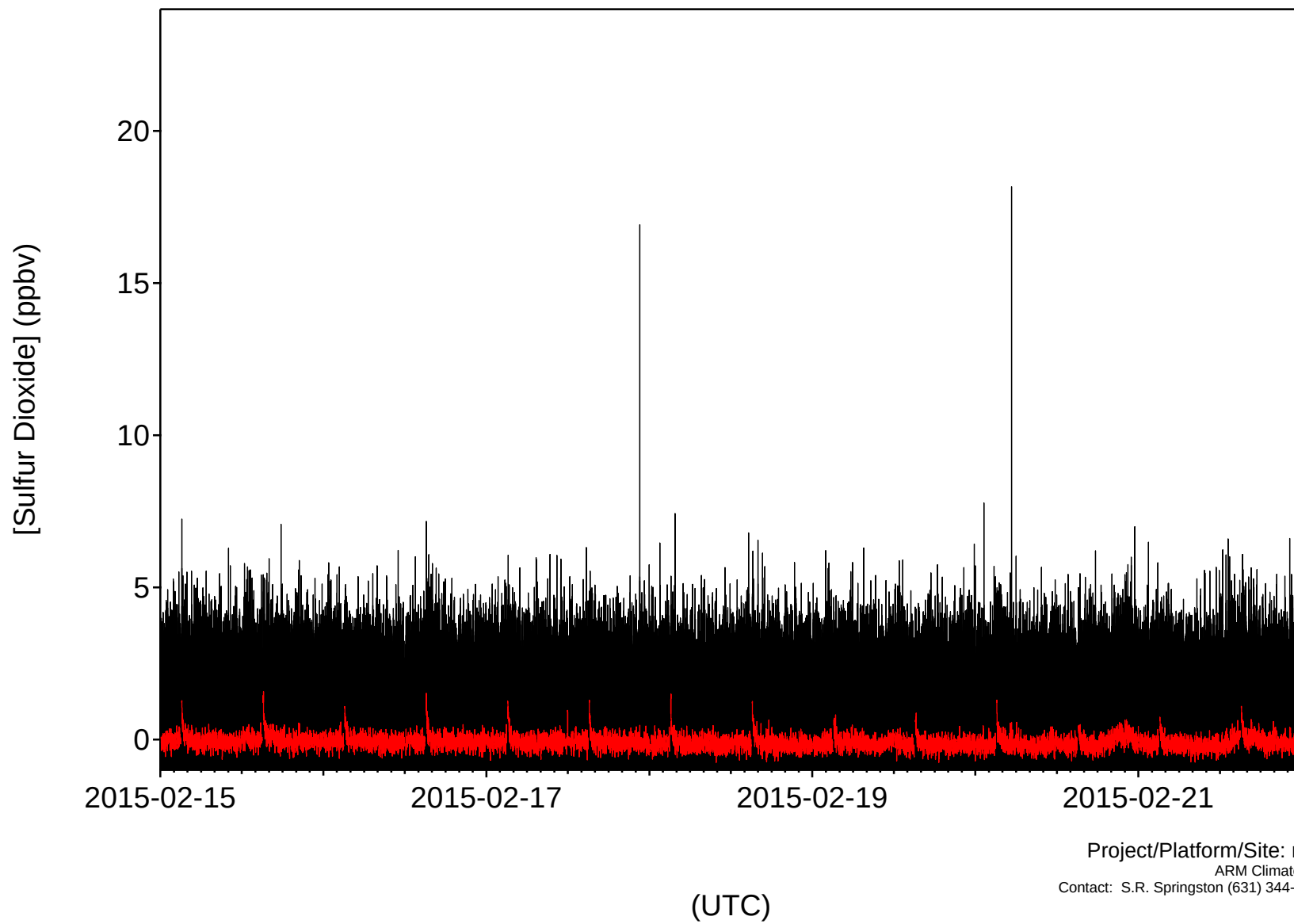
TEI Model 43i-TLE Pulsed Fluorescence SO₂ Analyzer



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