

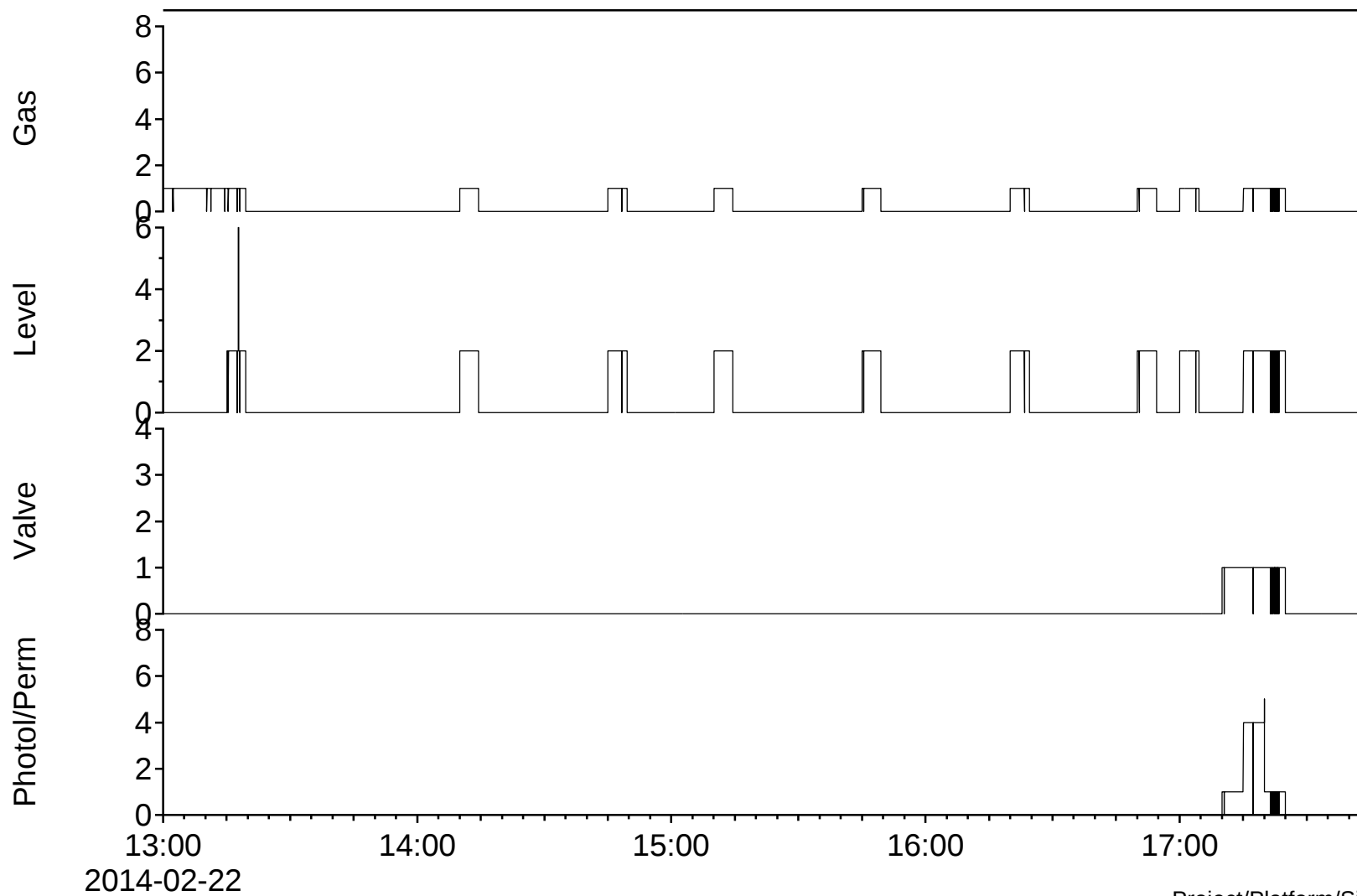
Processing Record for this file:
(Make notes here unique for this file)

Loading from flight 140222a
Data taken from NOx CPU c:\data\NOx

Data in flight appear normal.

NOy channel very unreliable after rain penetration. Recovery of data unlikely. Remediation on future flights will be a challenge.

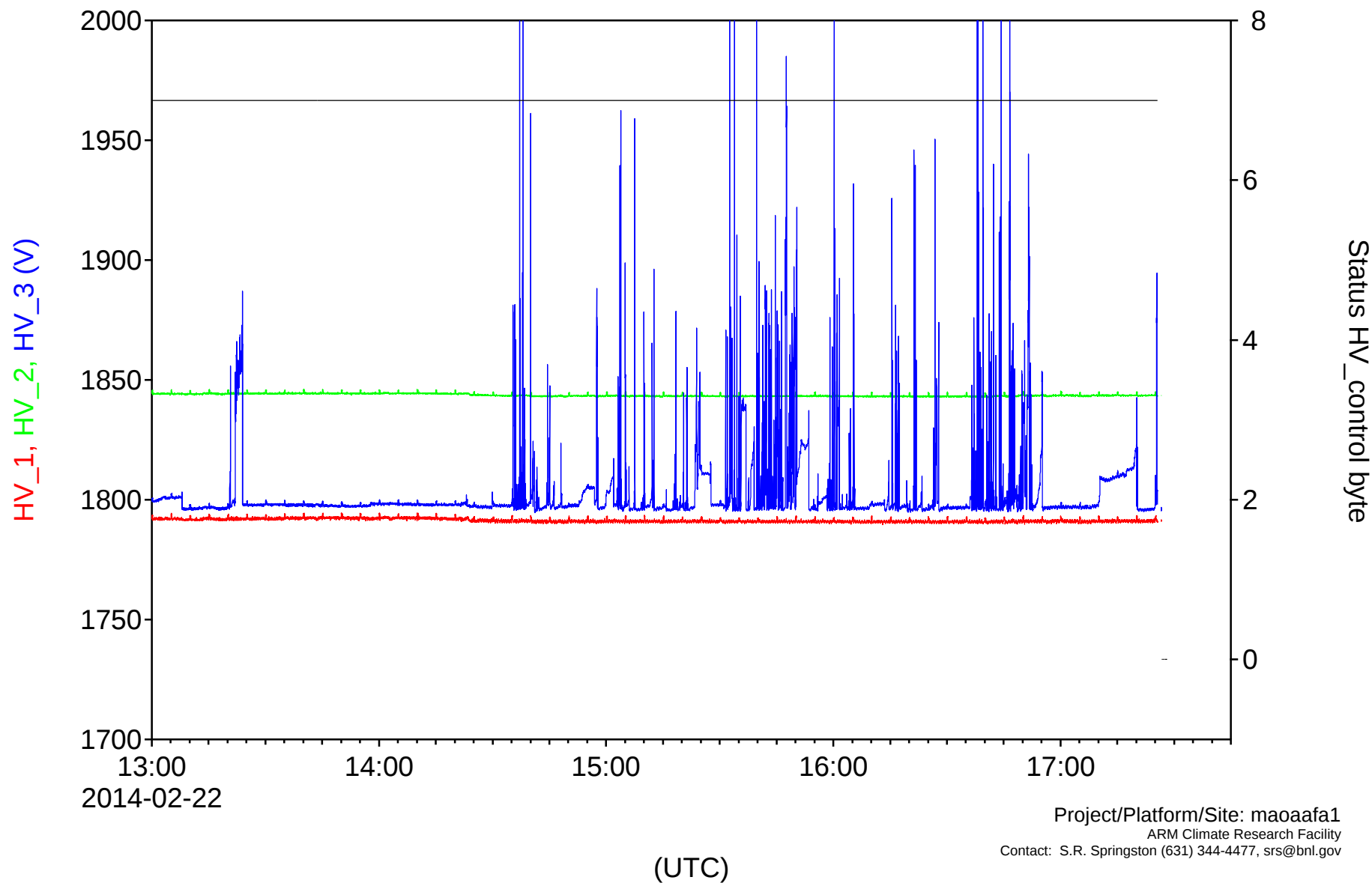
AAF TEI 146i Calibrator State



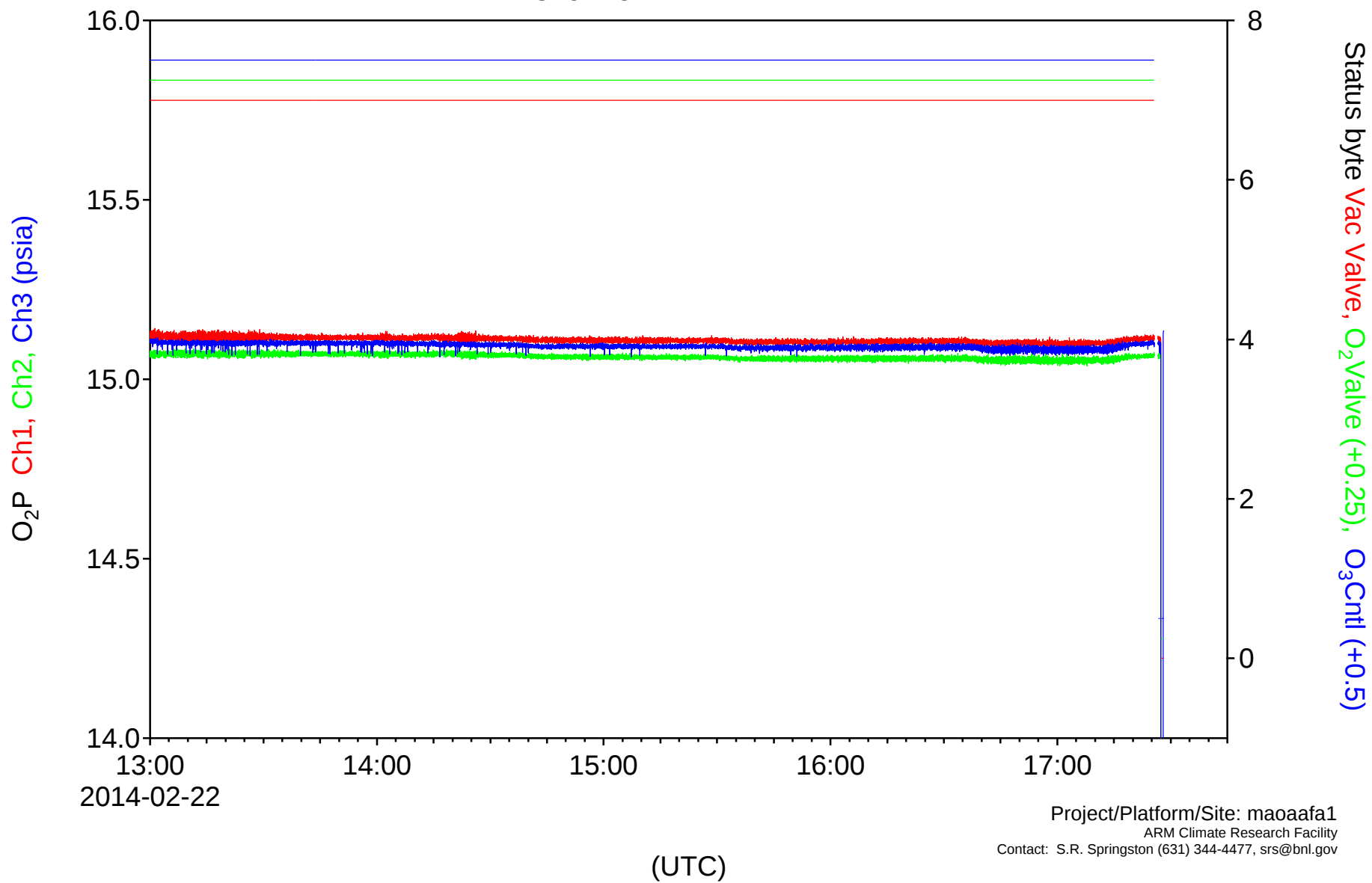
Project/Platform/Site: maoaafa1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

(UTC)

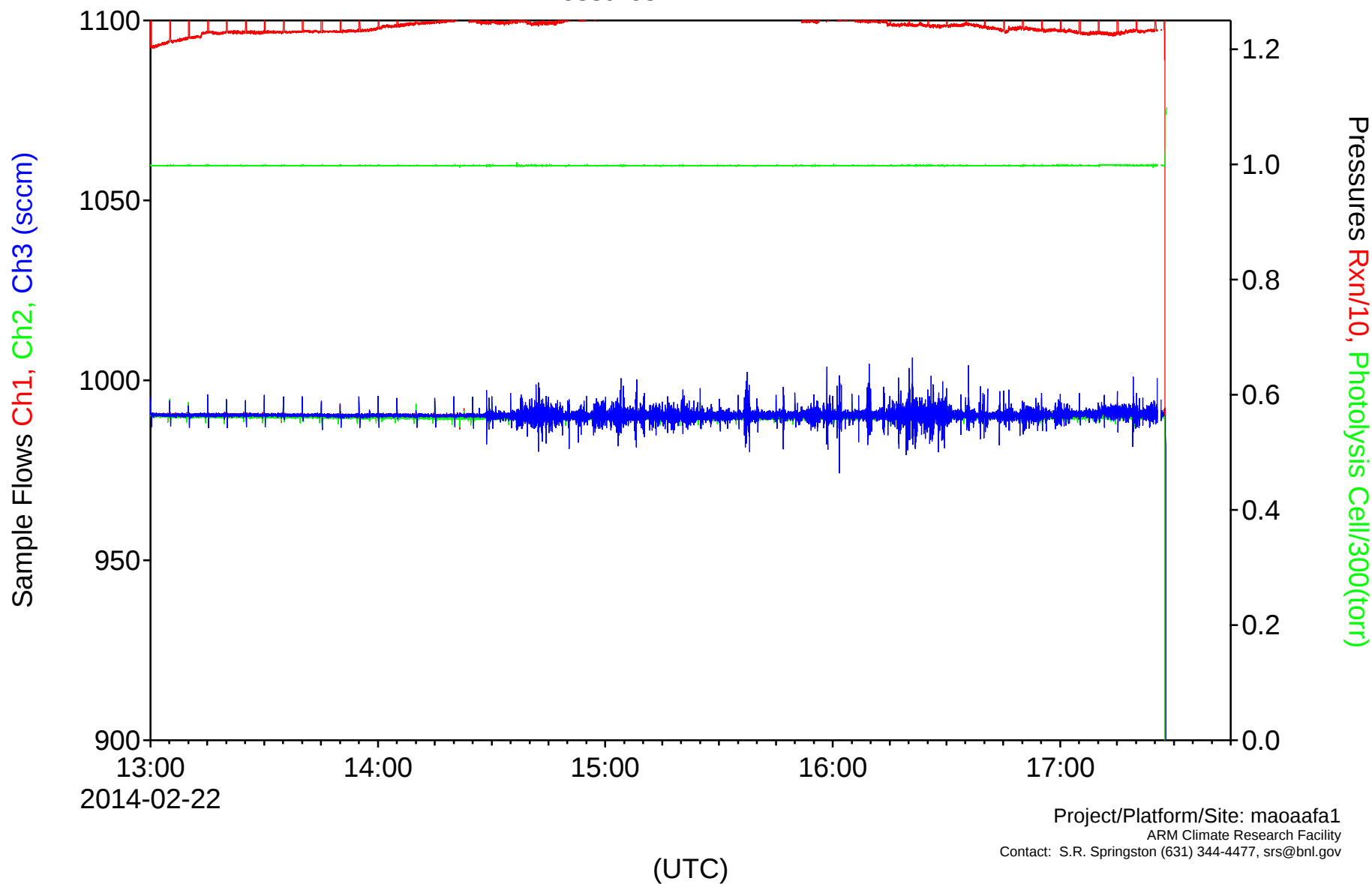
AAF 3-Channel NO_x Analyzer
Housekeeping 1
PMT HV



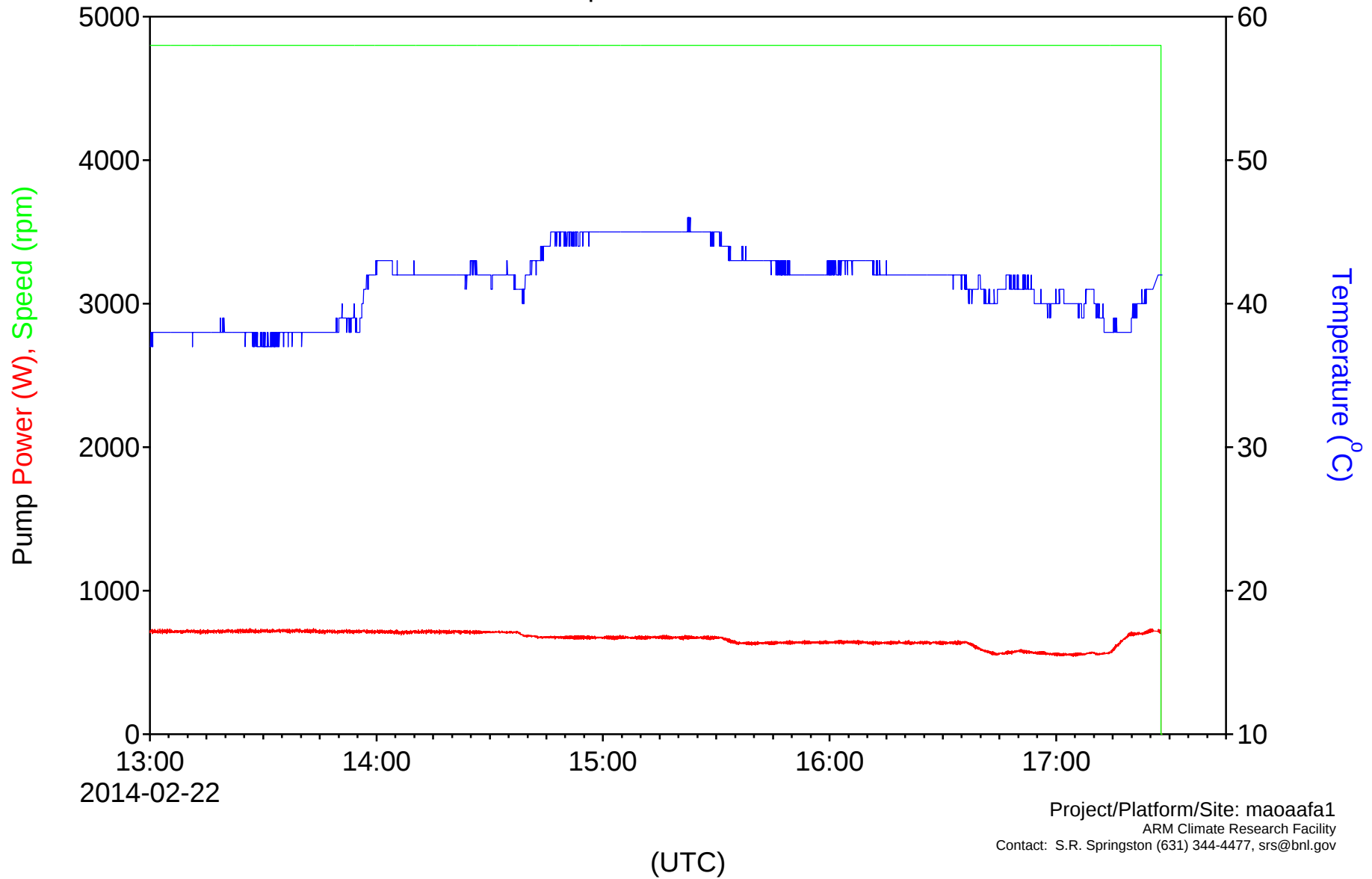
AAF 3-Channel NO_x Analyzer
Housekeeping 2
Ozonizer



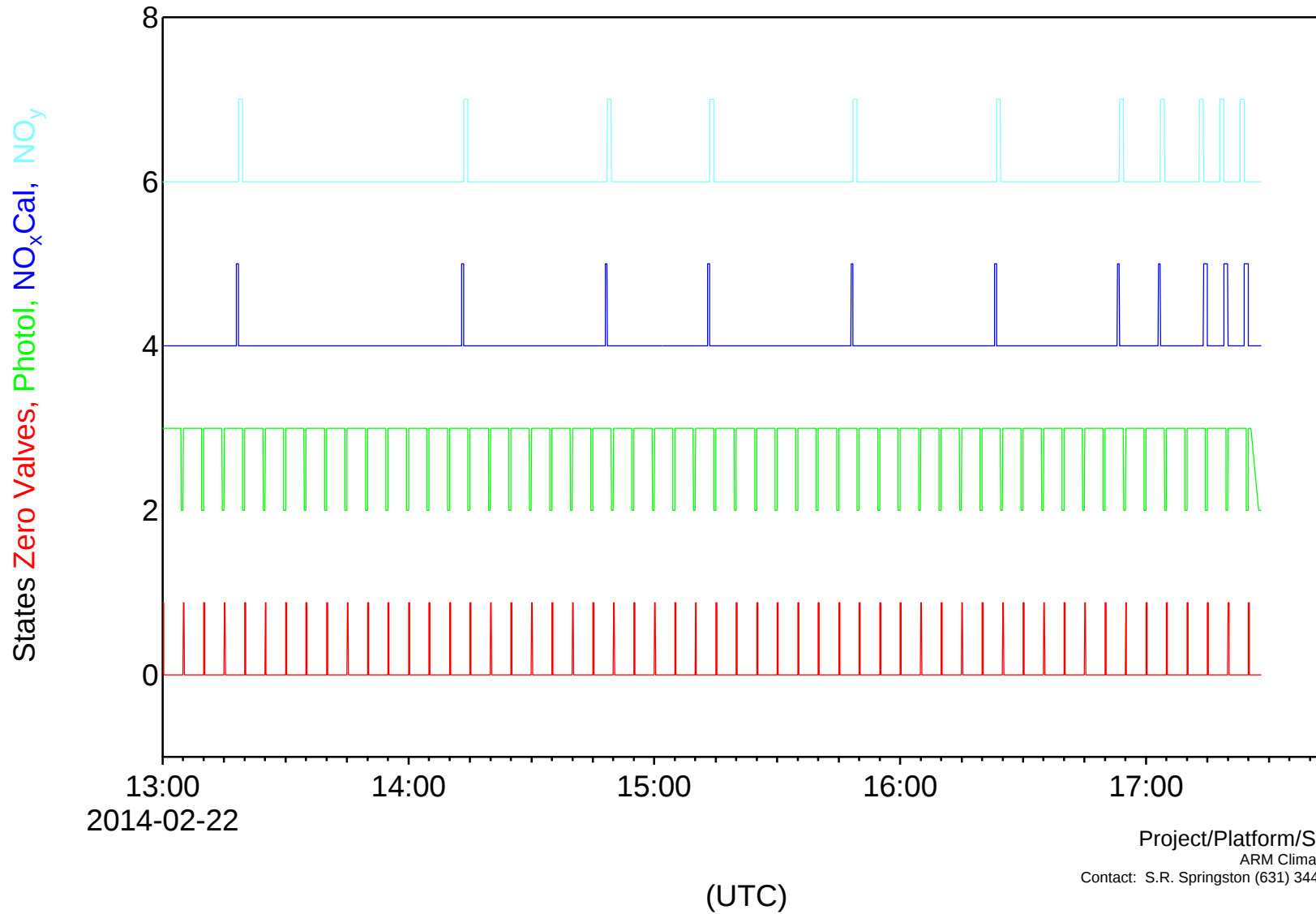
AAF 3-Channel NO_x Analyzer
Housekeeping 3
Pressures



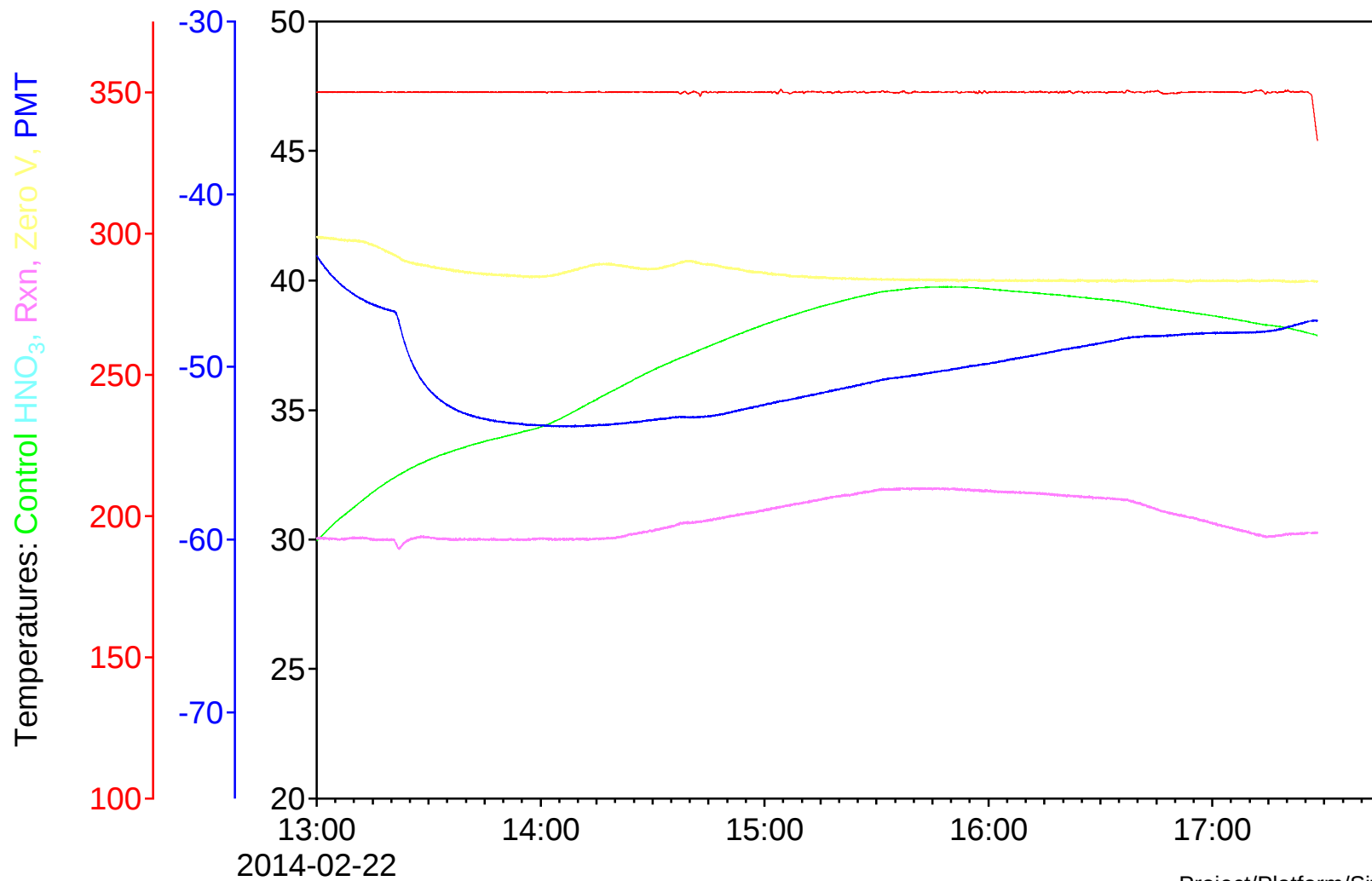
AAF 3-Channel NO_x Analyzer
Housekeeping 4
Pump



AAF 3-Channel NO_x Analyzer
Housekeeping 5
Zeros/Photol/SAs



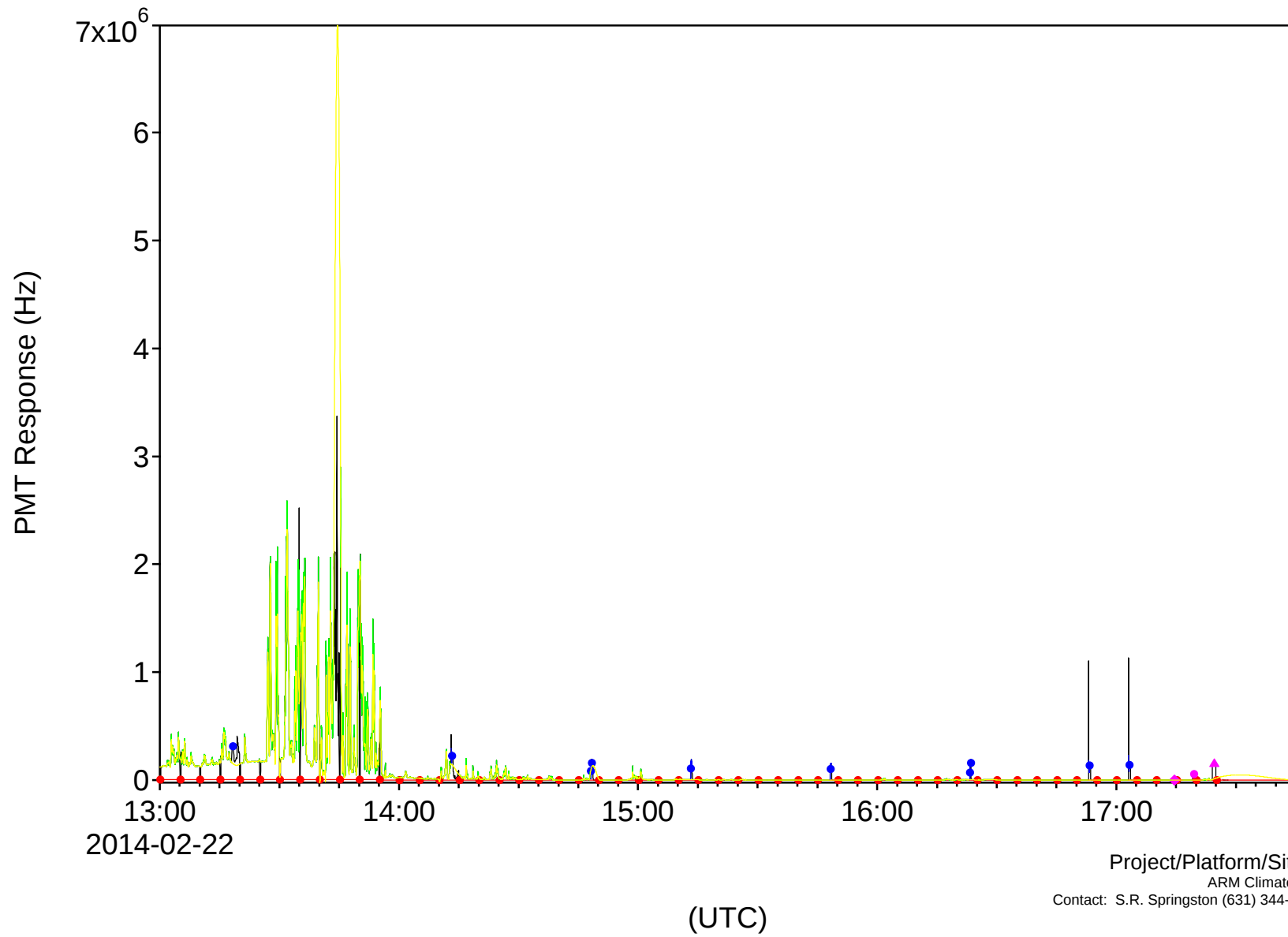
AAF 3-Channel NO_x Analyzer
Housekeeping T
Temperatures



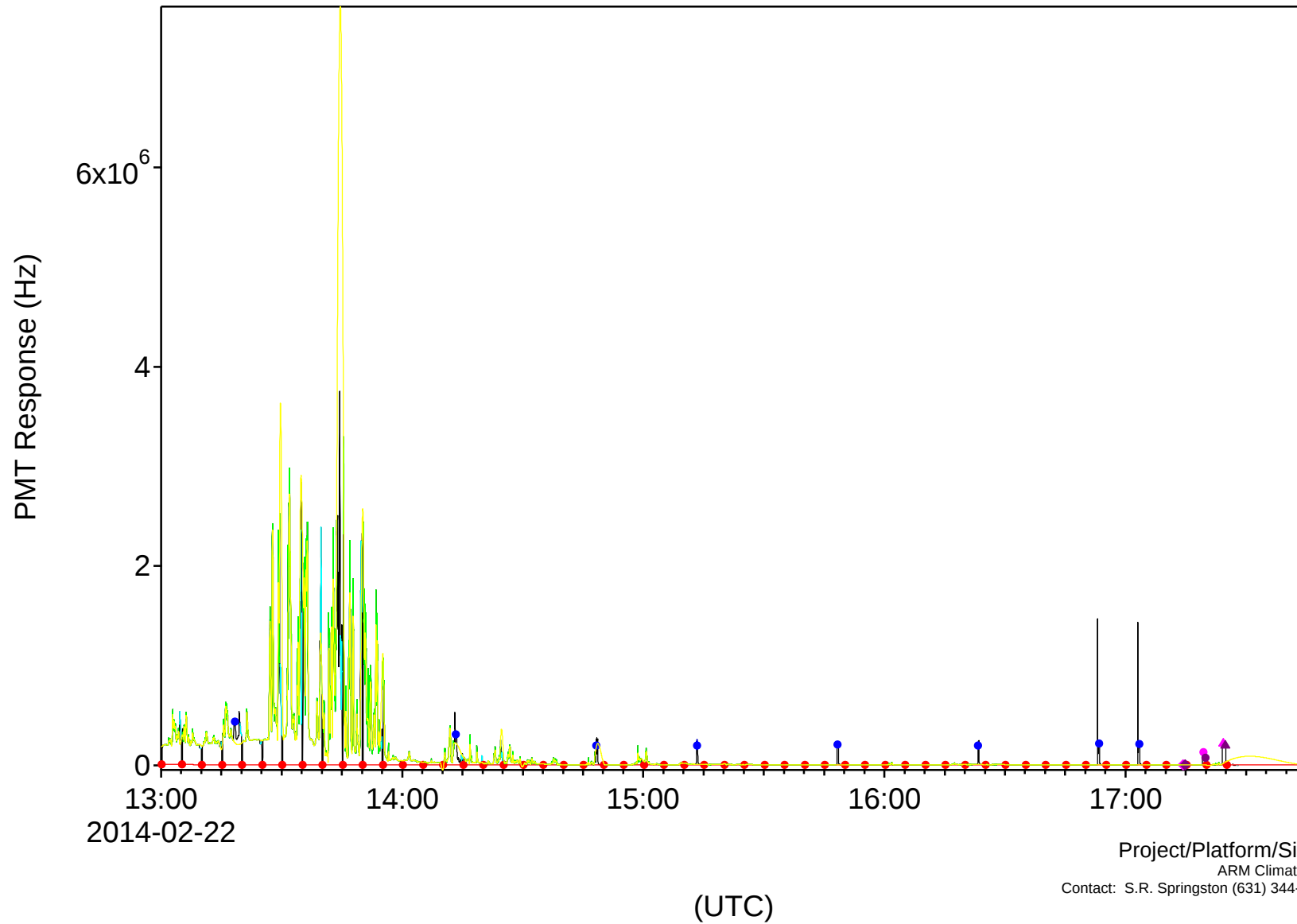
Project/Platform/Site: maoaafa1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

(UTC)

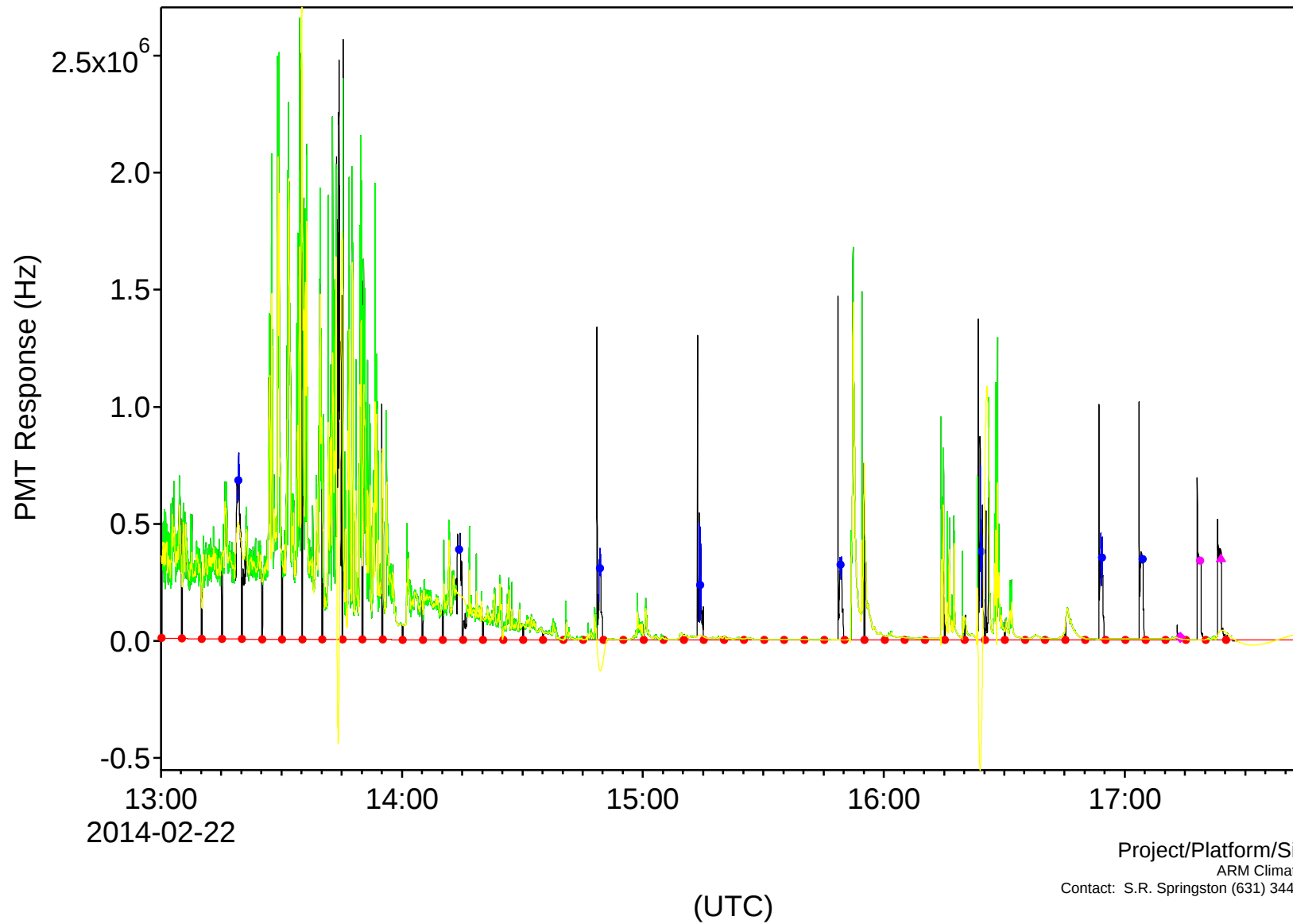
AAF 3-Channel NO_x Analyzer
Parsed NO Channel Data



AAF 3-Channel NO_x Analyzer
Parsed NO_x Channel Data

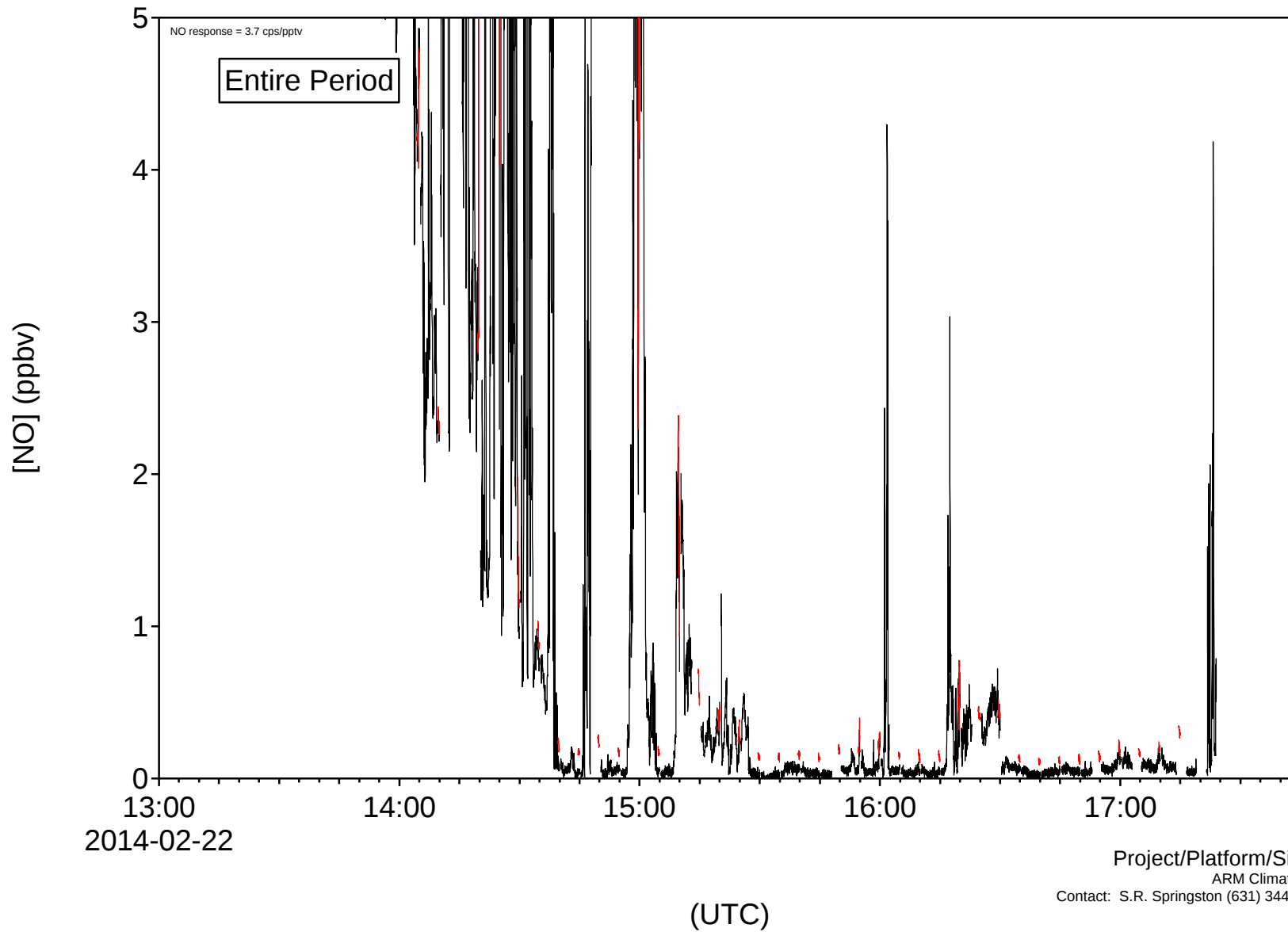


AAF 3-Channel NO_x Analyzer
Parsed NO_y Channel Data



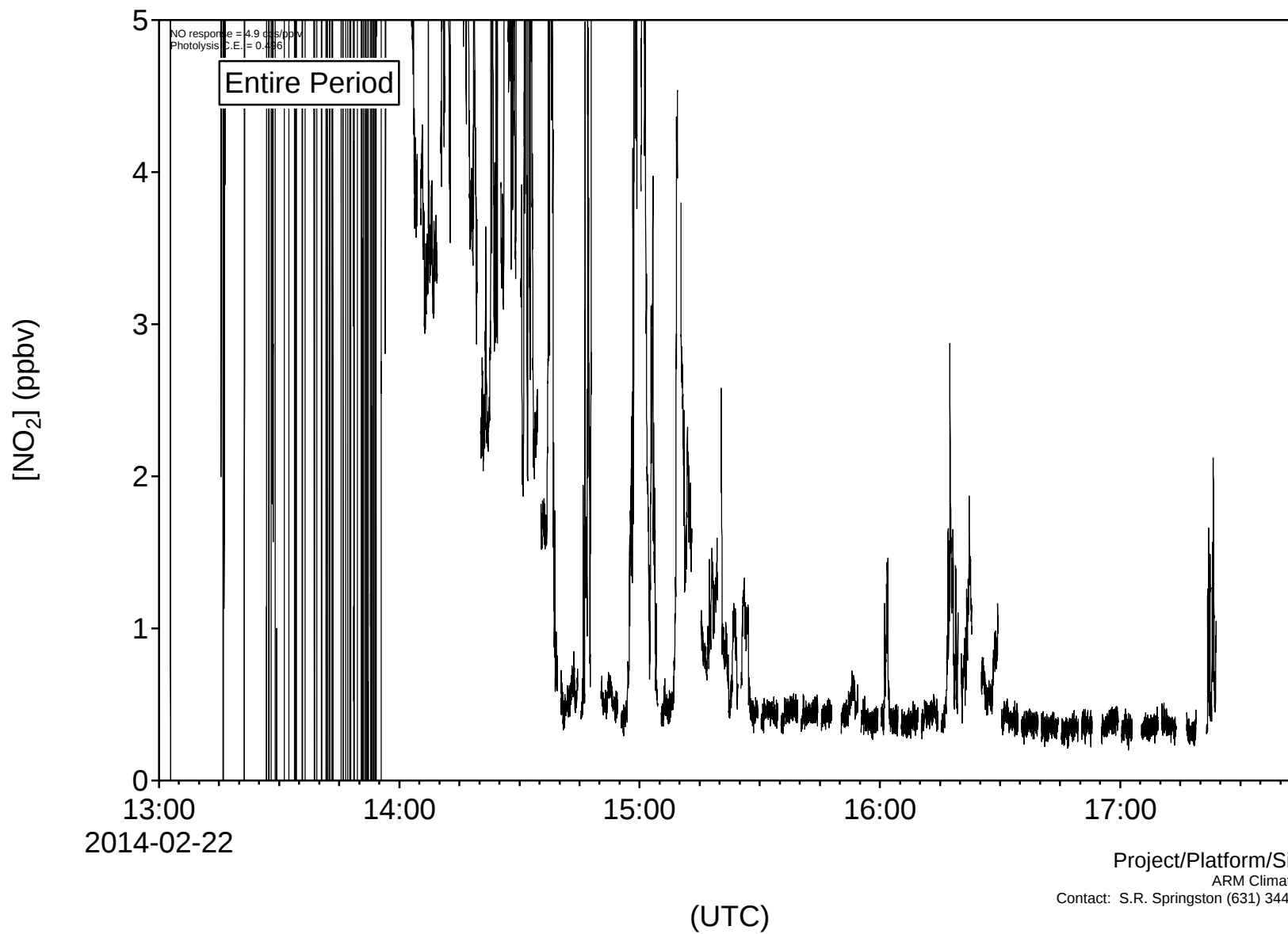
Project/Platform/Site: maoaafa1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

AAF 3-Channel NO_x Analyzer
Processed NO Channel Data



Project/Platform/Site: maoaafa1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

AAF 3-Channel NO_x Analyzer
Processed NO₂ Channel Data



Project/Platform/Site: maoaafa1
ARM Climate Research Facility
Contact: S.R. Springston (631) 344-4477, srs@bnl.gov

AAF 3-Channel NO_x Analyzer
Processed NO_y Channel Data

