

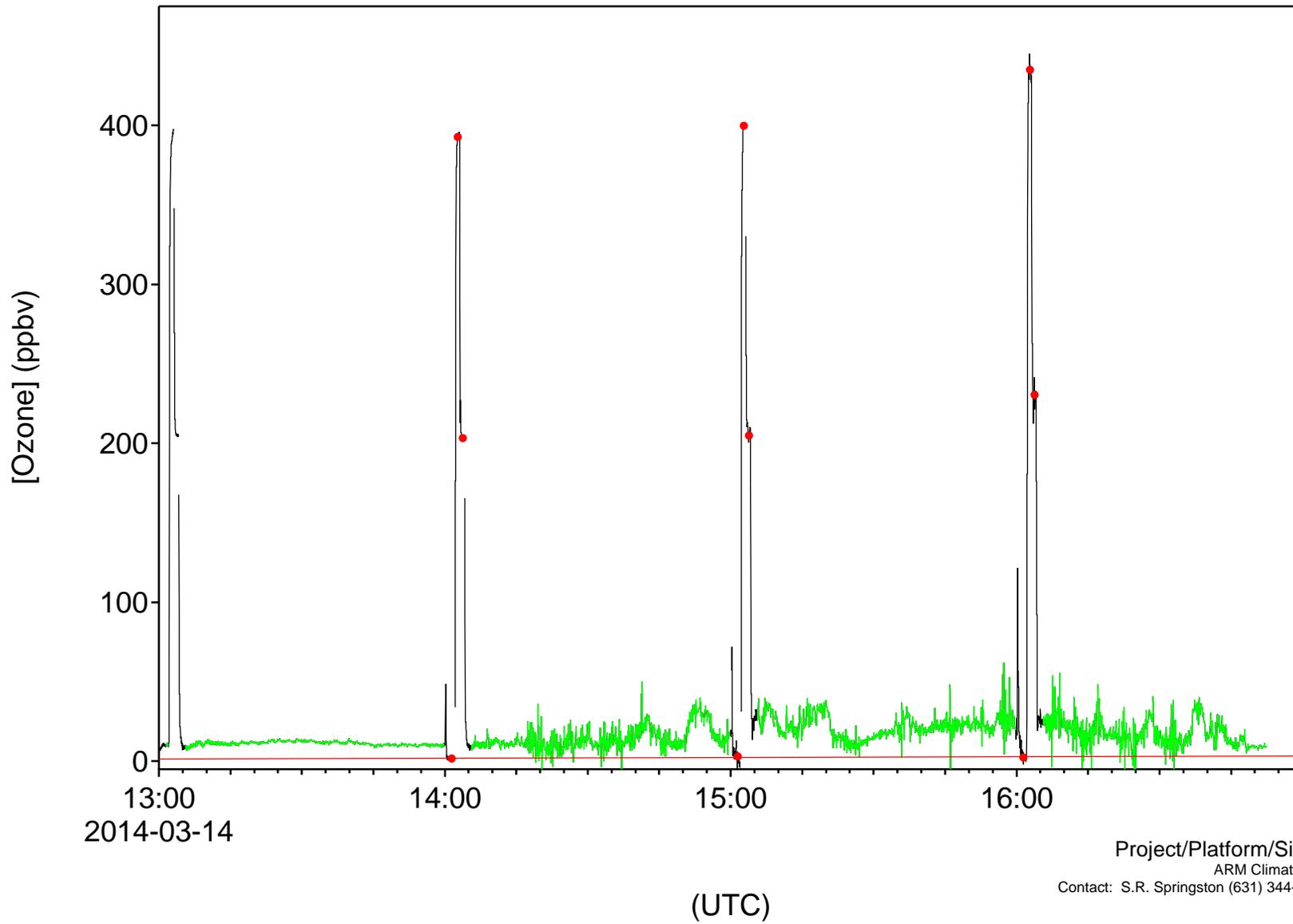
Processing Record for this file:
(Make notes here unique for this file)

Loading from flight 140314a

Data taken from NOx CPU c:\data\ozone

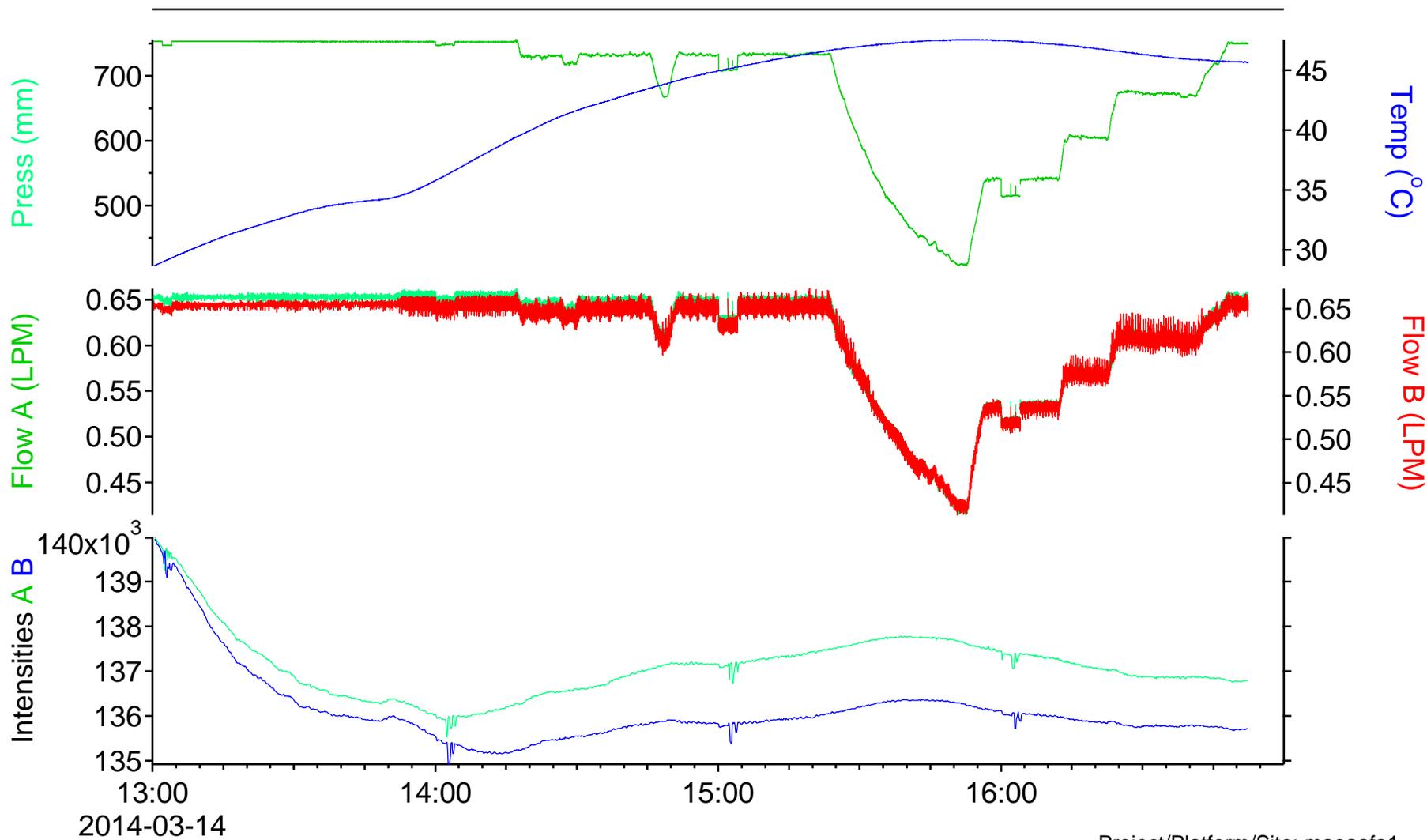
Data appear normal. Units cells were removed and cleaned on 3/5/2014. This reduced noise greatly. Sample noise seems to have reappeared. Calibrations were ~20% low. This was not corrected in the reported data. It is expected that this was due to the internal pen-ray lamp source.

TEI Model 49i UV Photometric Ozone Analyzer



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

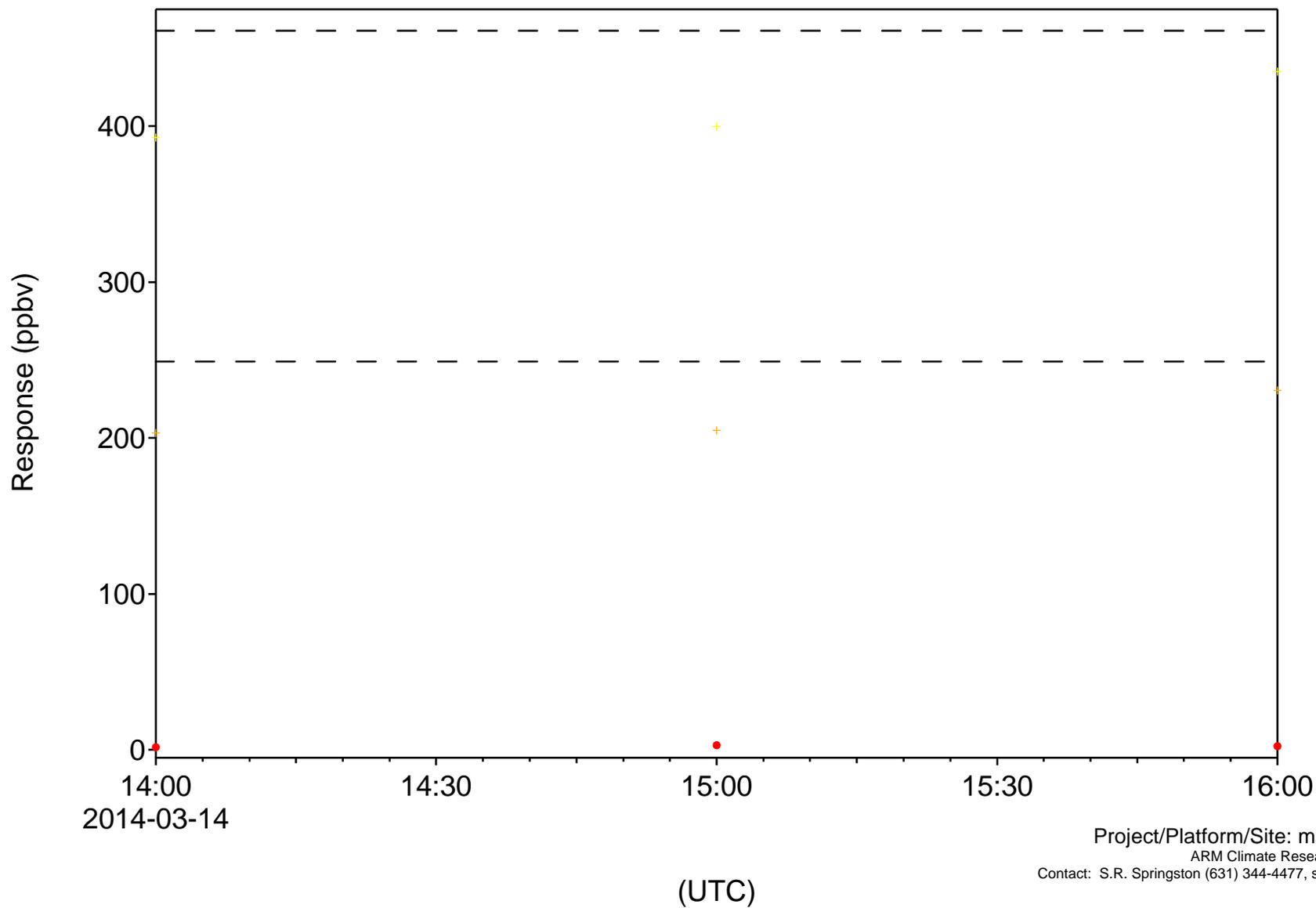
TEI Model 49i UV Photometric Ozone Analyzer Housekeeping



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

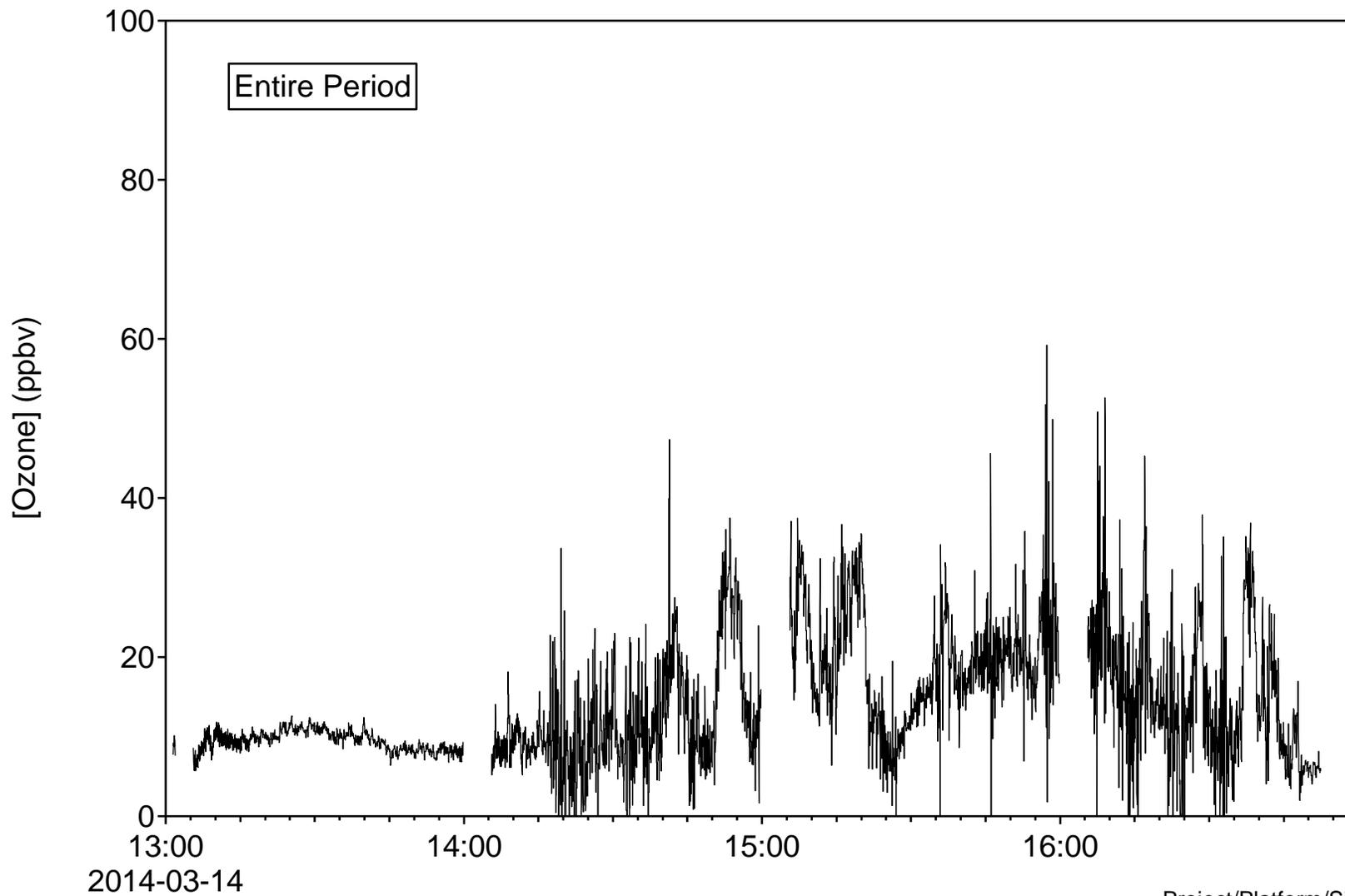
(UTC)

TEI Model 49i UV Photometric Ozone Analyzer Zero/Span Checks



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

TEI Model 49i UV Photometric Ozone Analyzer
Baseline Corrected



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