



Calibration Report: **C840-UDC-00058 Mon Sep 22 12_14_45 2014**

Calibrated by: Auto Cobra on Mon Sep 22 12:14:49 2014, software codes: NA

Calibration Description:

Instrument calibrated with Argon/Xenon source.

Calibration equation:

$$\lambda \text{ (nm)} = C_0 + C_1 \cdot p + C_2 \cdot p^2 + C_3 \cdot p^3$$

where p is pixel index.

C0 = 7.98109E+02

C1 = 2.30430E-07

C2 = -6.52515E-07

C3 = -7.14353E-12

Image(s) below acquired on: Mon Sep 22 12:14:49 2014



