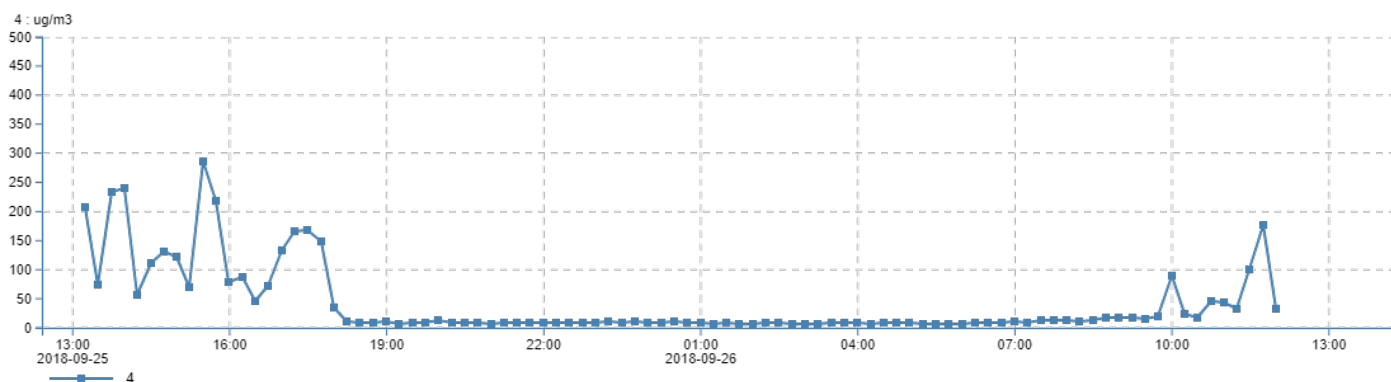
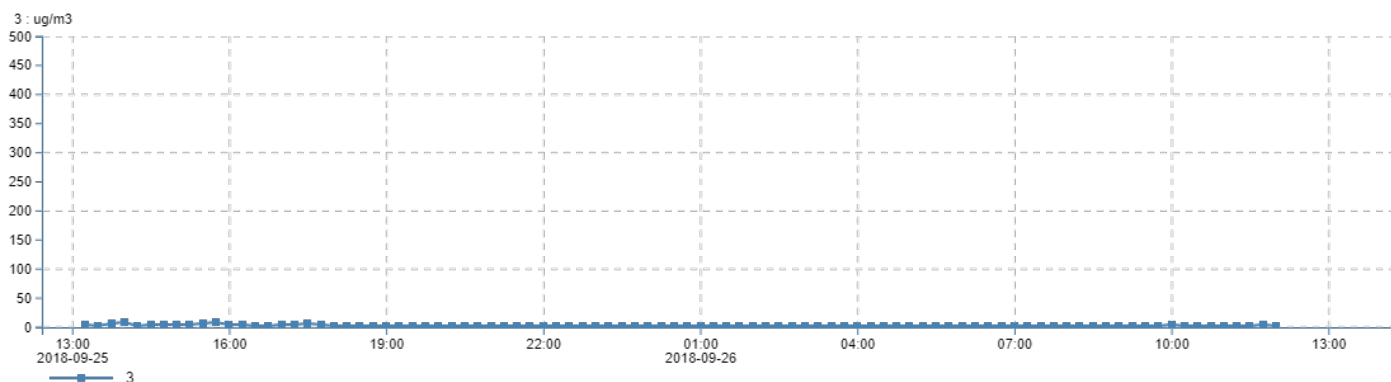
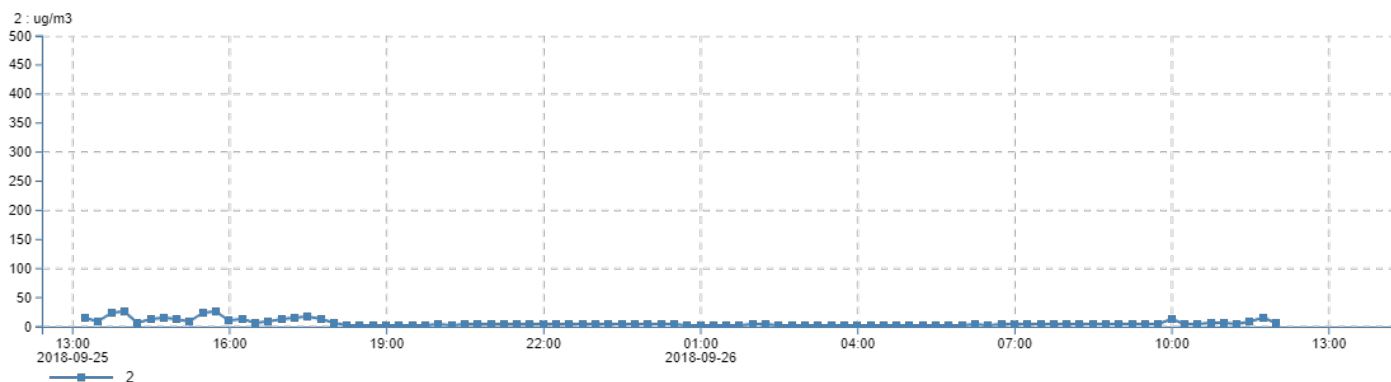
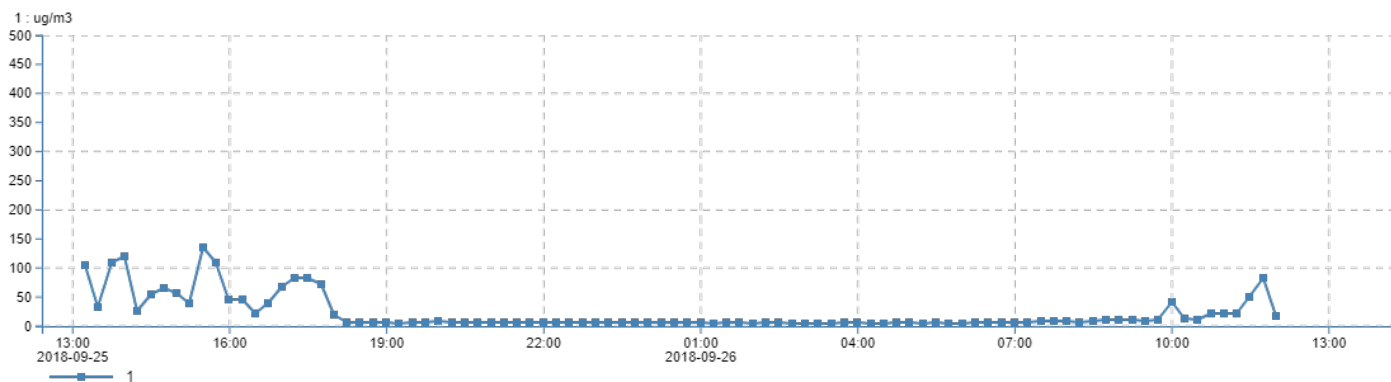


Project	1 Triton Square
Project maintainer	Kathryn Woolley
Time frame	2018-09-25 00:00 - 2018-09-26 14:16 (GB)
Measure point	MP_NW_Dust
Location	North West
Sensor type	X20DM2
Serial no.	11236
Master(s) serial no.	2526
Latest calibration	2017-12-01
Standard	Dust mon. Heat. on #3872
Unit	ug/m3
Quantity	Concentration
Interval time	15 min
dB Corr	-
Tare	-
Max	1: 134 ug/m3, 2: 26.2 ug/m3, 3: 7.37 ug/m3, 4: 286 ug/m3

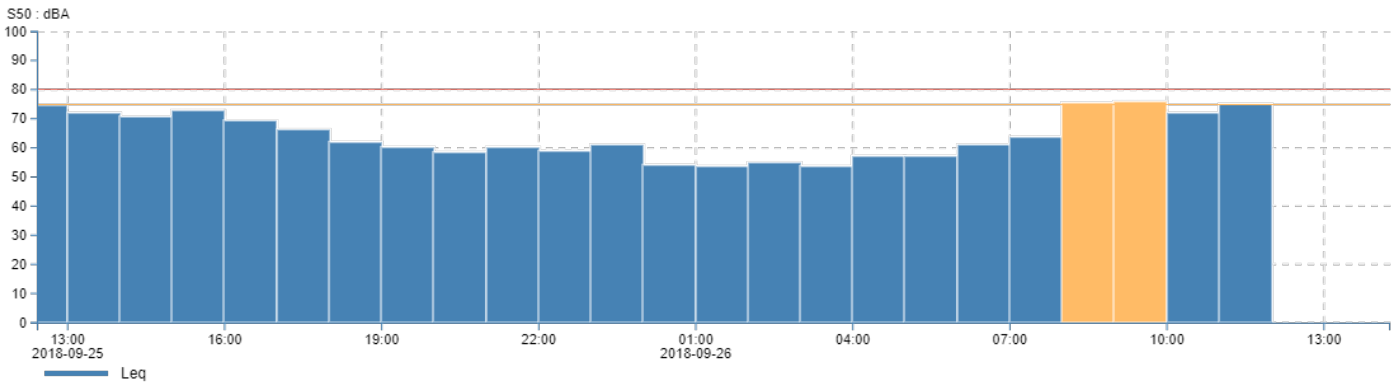


X-span 2018-09-25 12:26:11 - 2018-09-26 14:16:00

Y-span 1 : ug/m3: 0.00000 - 500.00000, 2 : ug/m3: 0.00000 - 500.00000, 3 : ug/m3: 0.00000 - 500.00000, 4 : ug/m3: 0.00000 - 500.00000

	1	2	3	4
Max	134 ug/m3	26.2 ug/m3	7.37 ug/m3	286 ug/m3
Date	2018-09-25	2018-09-25	2018-09-25	2018-09-25
Time	15:30:00	15:45:00	15:45:00	15:30:00

Project 1 Triton Square
Project maintainer Kathryn Woolley
Time frame 2018-09-25 00:00 - 2018-09-26 14:16 (GB)
Measure point MP_NW_Noise
Location North West
Sensor type S50
Serial no. 11257
Master(s) serial no. 2526
Latest calibration 2018-03-05
Standard Lmax + Leq
 40-115 dBA Fast
Unit dBA
Quantity Eqv.Sound Pres.L
Interval time 1 h
dB Corr -
Tare -
Max Leq: 76.6 dBA



X-span 2018-09-25 12:26:11 - 2018-09-26 14:16:00
Y-span S50 : dBA: 0.00000 - 100.00000
Max Leq
 75.8 dBA
Date 2018-09-26
Time 10:00:00