Date	n^{34}S*/total S	$\dfrac{n^{34}\text{S*}(\text{SO}_2)}{V_{\text{air}}}$ ($\times 10^3$)	$\dfrac{n^{34}\text{S*}(\text{SO}_4)}{V_{\text{air}}}$ ($\times 10^4$)
13 Aug, am	0.006	–	1.8
14 Aug, am	0.002	–	4.0
20 Aug, daily	0.007	–	0.6
21 Aug, pm	0.02	–	1.0
22 Aug, am	0.02	–	2.6
22 Aug, pm	0.02	0.3	1.7
23 Aug, am	0.0008	0	2.1
23 Aug, pm	0.0003	2.9	0.7
24 Aug, am	0.0008	0	1.4
24 Aug, pm	0.003	3.9	0.8
25 Aug, am	0.001	0	0.4
25 Aug, pm	0.003	0	0.3
26 Aug, am	0.002	0	2.0
26 Aug, pm	0.0006	0.7	0.3
27 Aug, daily	0.0006	0	1.1
28 Aug, am	–	–	–
28 Aug, pm	0.01	–	1.1
29 Aug, daily	0.002	2.0	–
30 Aug, daily	0.015	–	0.8
31 Aug, daily	0.013	0.4	3.3
1 Sep, daily	0.037	–	1.7
2 Sep, daily	0.029	–	1.2
3 Sep, daily	0.0007	0	1.1
4 Sep, daily	–	13	–