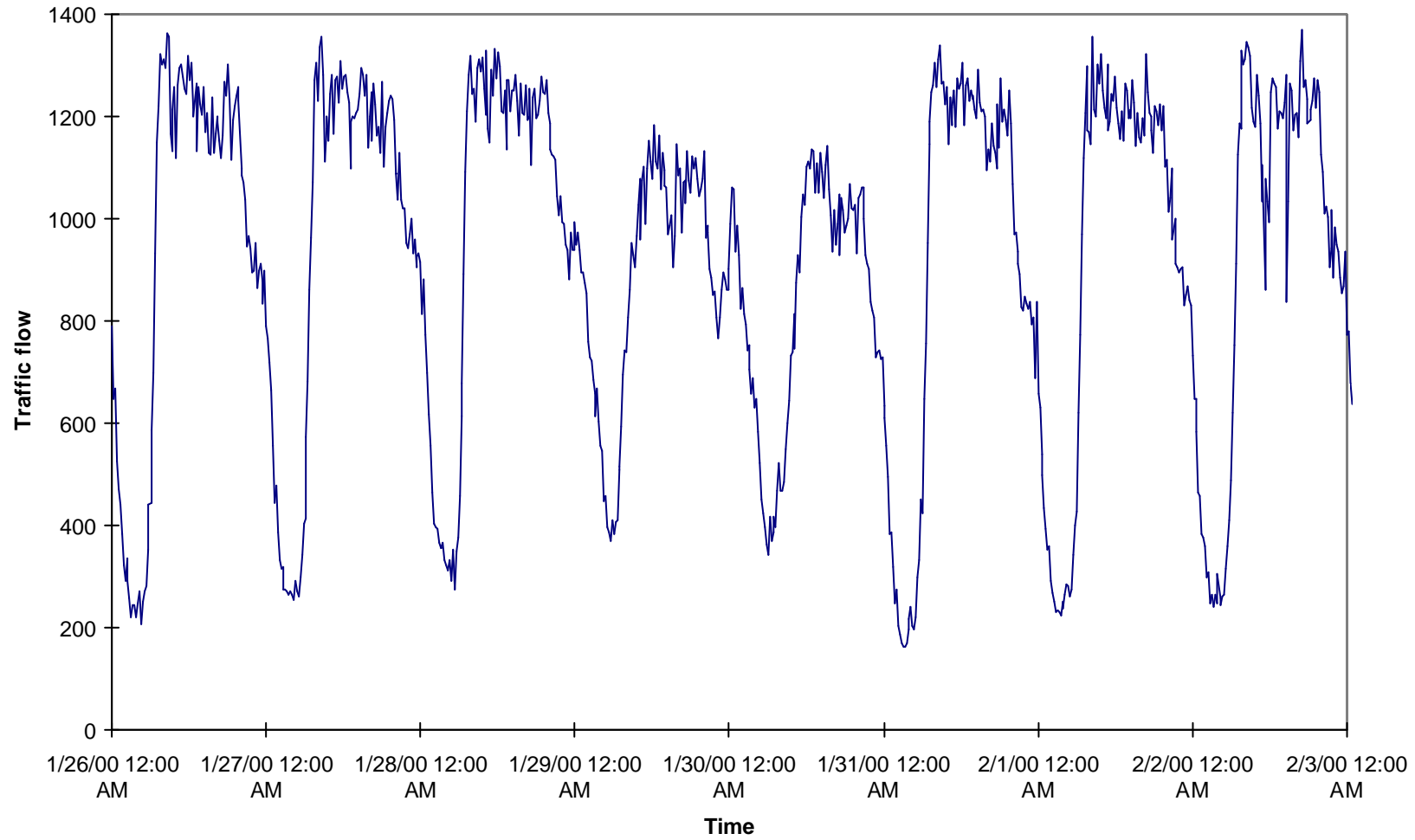
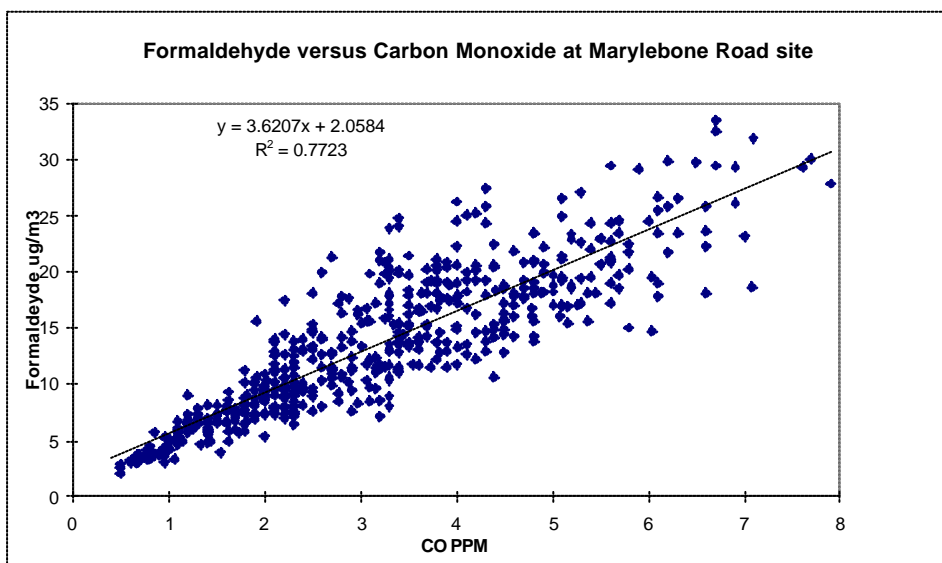
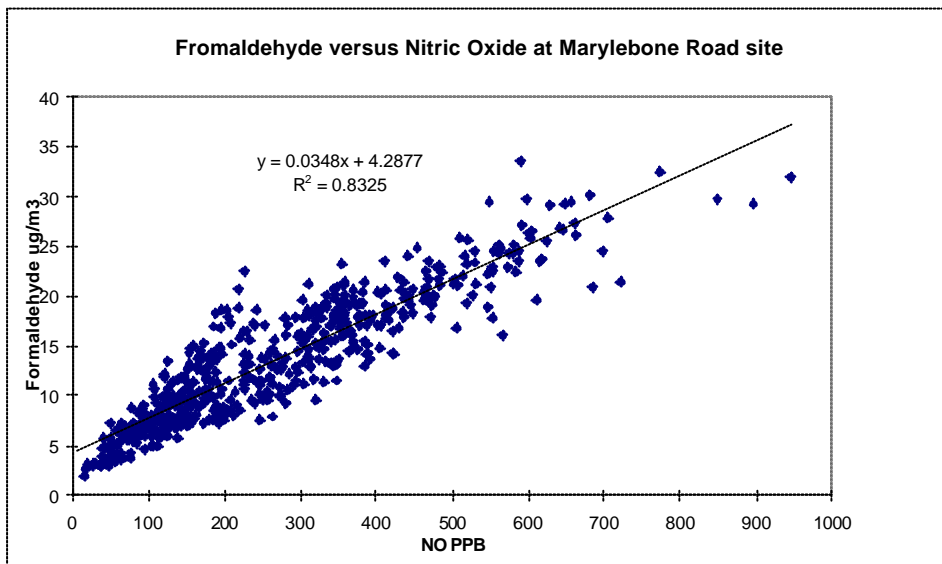
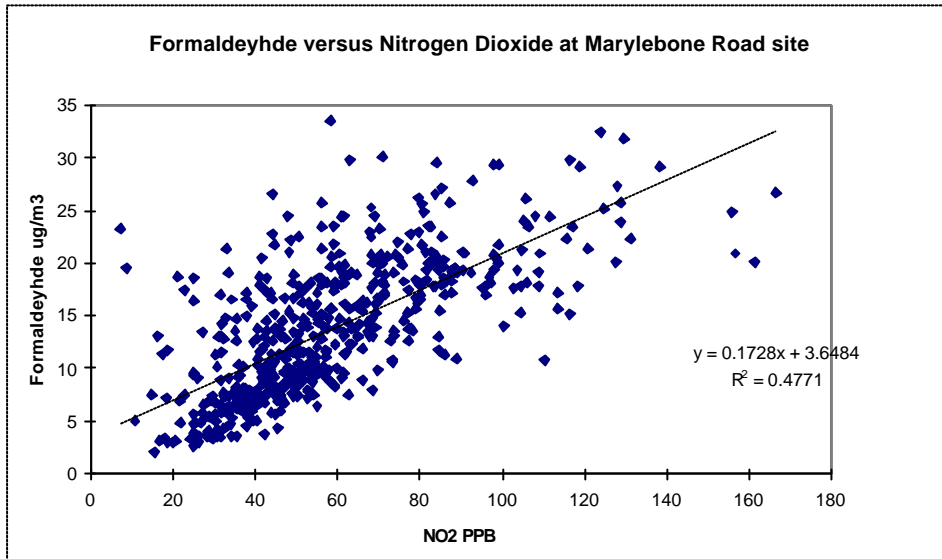


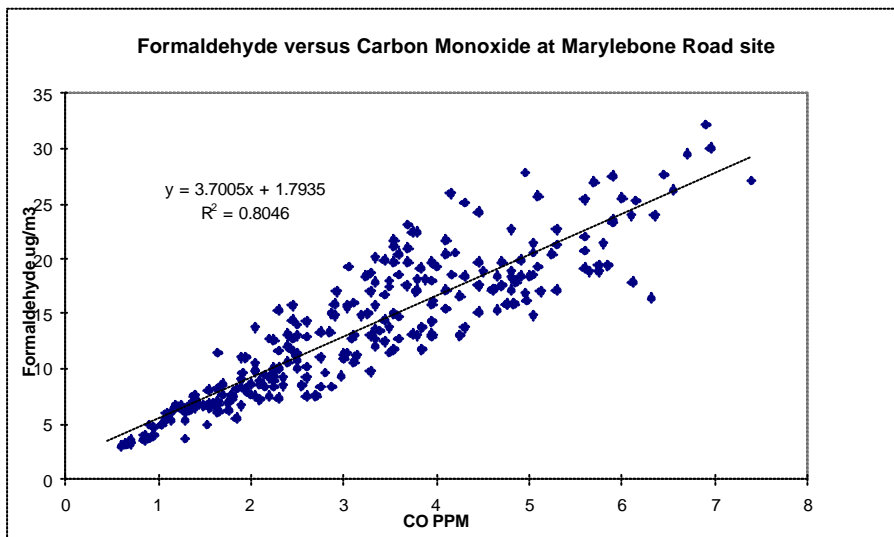
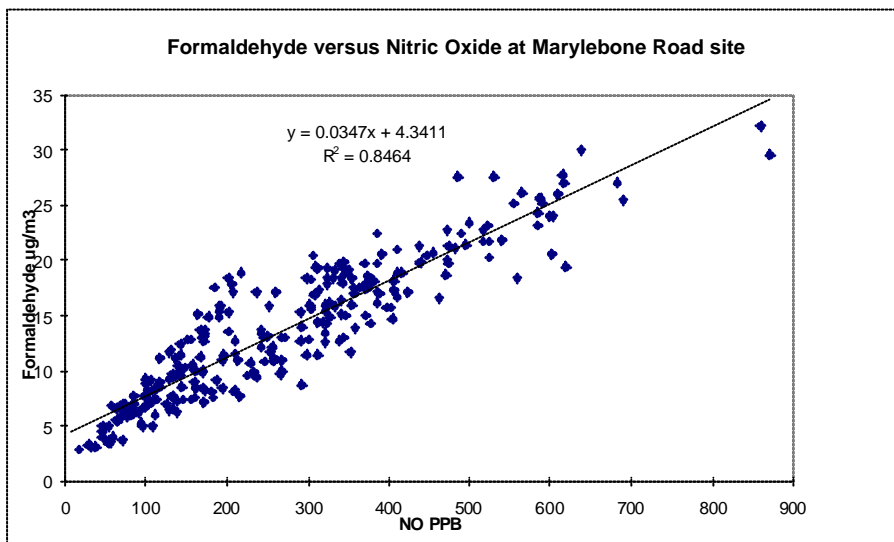
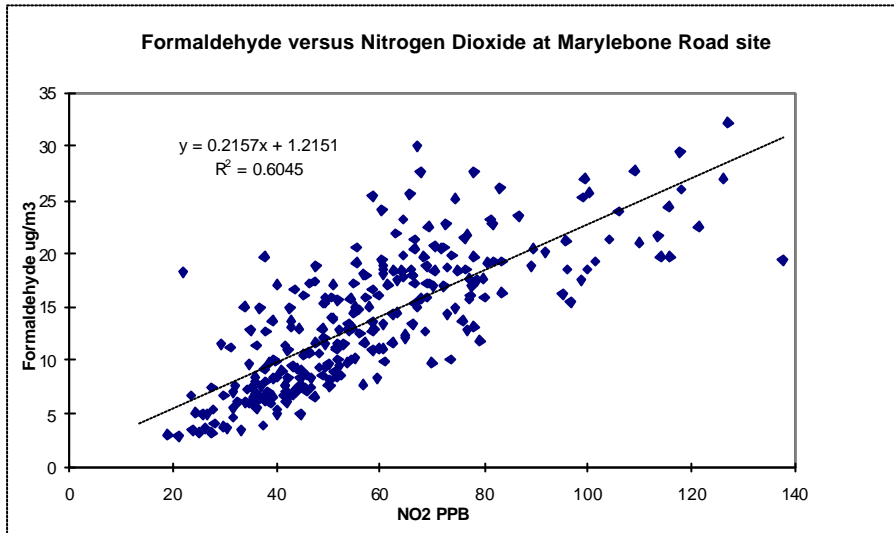
**Traffic flow vs time at Marylebone Road site (26/1/00- 3/2/00)**



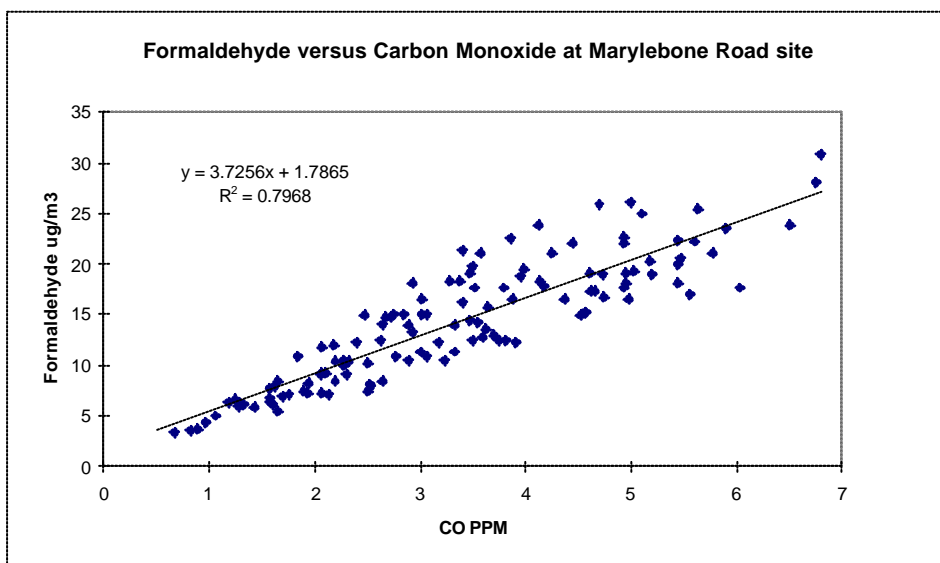
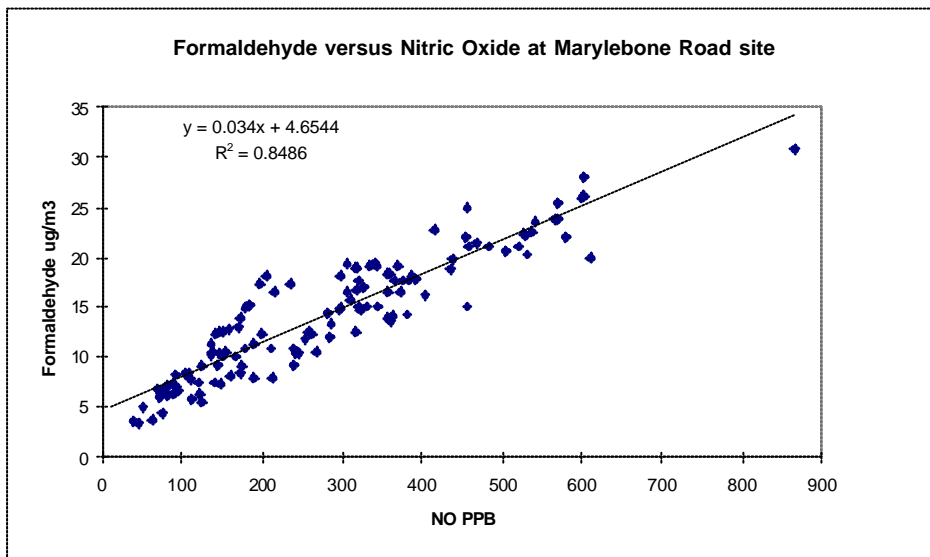
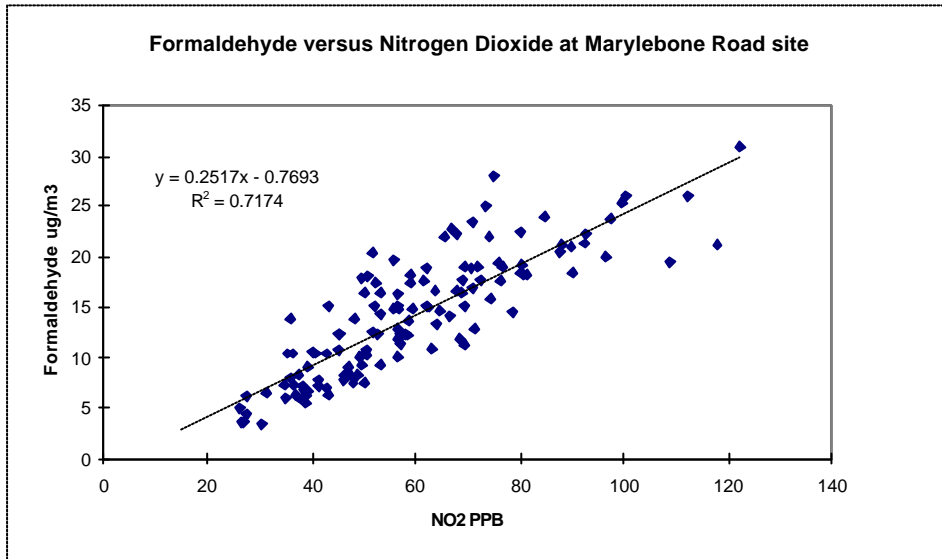
**Figure 21 - Time series of traffic flow at Marylebone Road.**



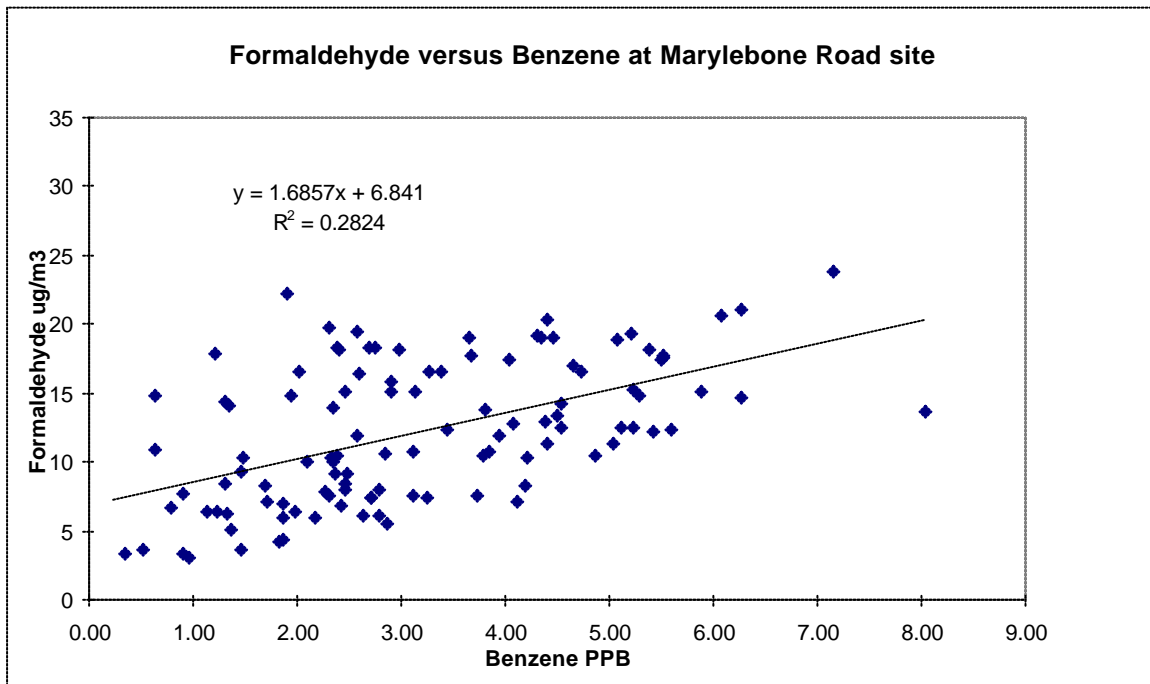
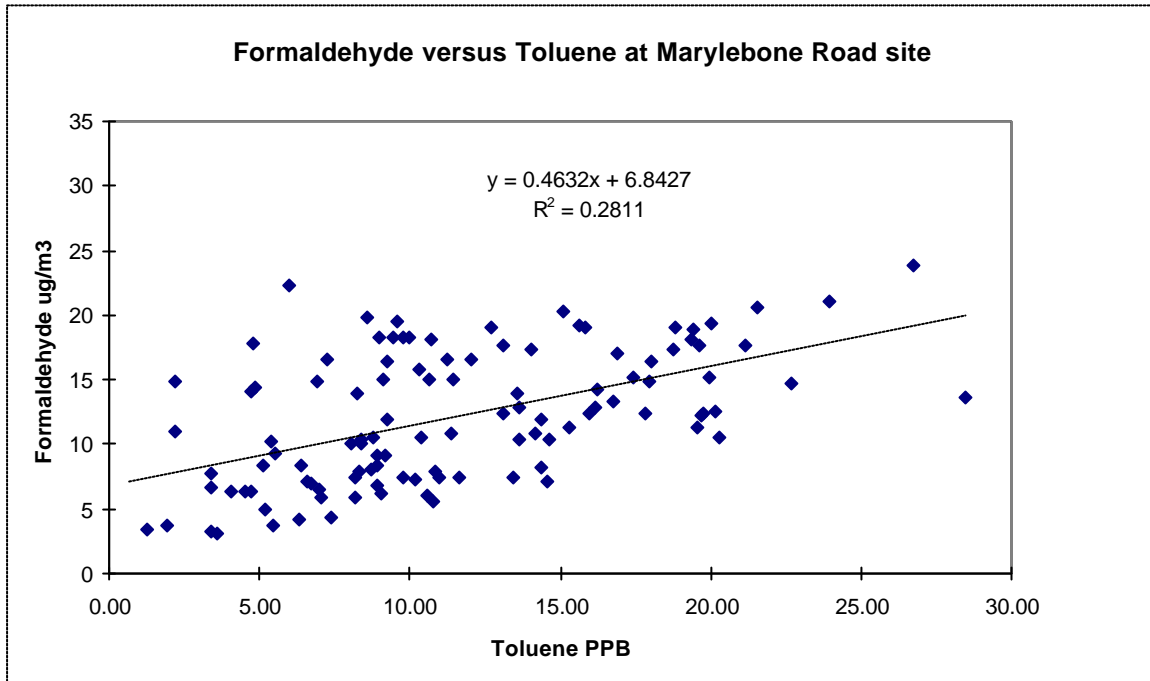
**Figure 22 - Correlation of formaldehyde versus CO, NO, and NO<sub>2</sub> for 15 minute averages.**



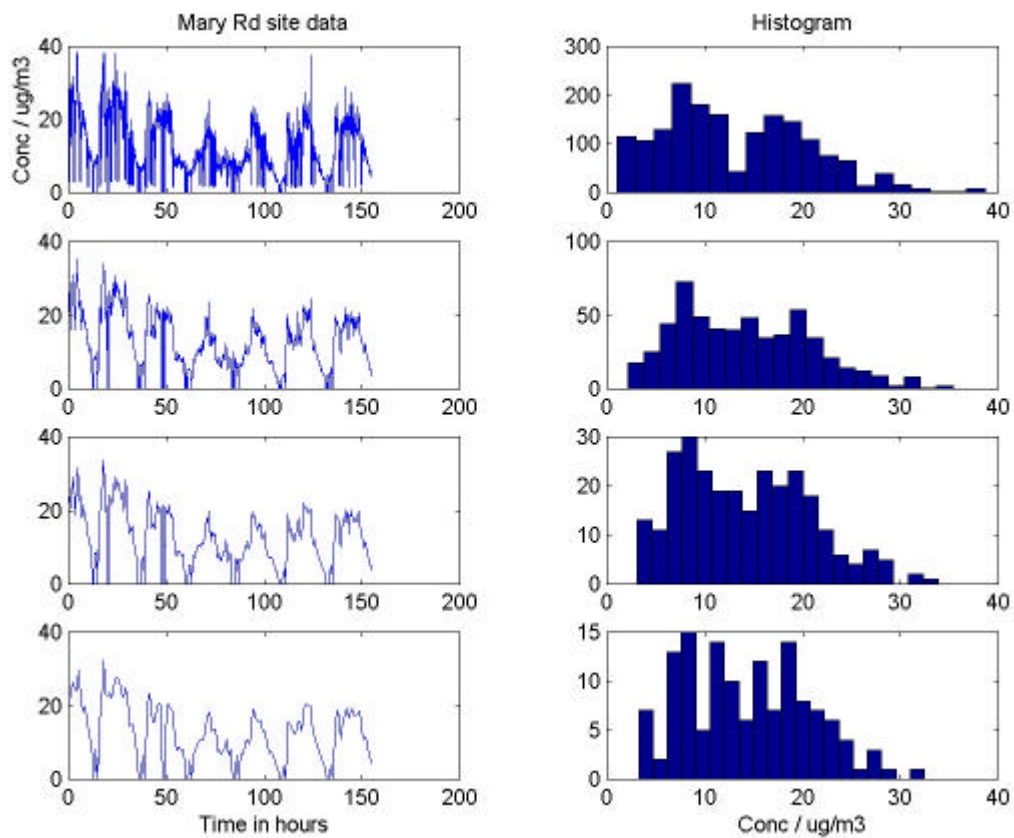
**Figure 23 - Correlation of formaldehyde versus CO, NO, and NO<sub>2</sub> for 30 min averages.**



**Figure 24 - Correlation of formaldehyde versus CO, NO, and NO<sub>2</sub> for 60 minute averages.**



**Figure 25 - Correlation of formaldehyde versus benzene and toluene at Marylebone Road.**



**Figure 26 - Histogram (frequency - concentration) plots for formaldehyde at Marylebone Road (averaging periods of 5, 15, 30, and 60 minutes are given top - bottom).**

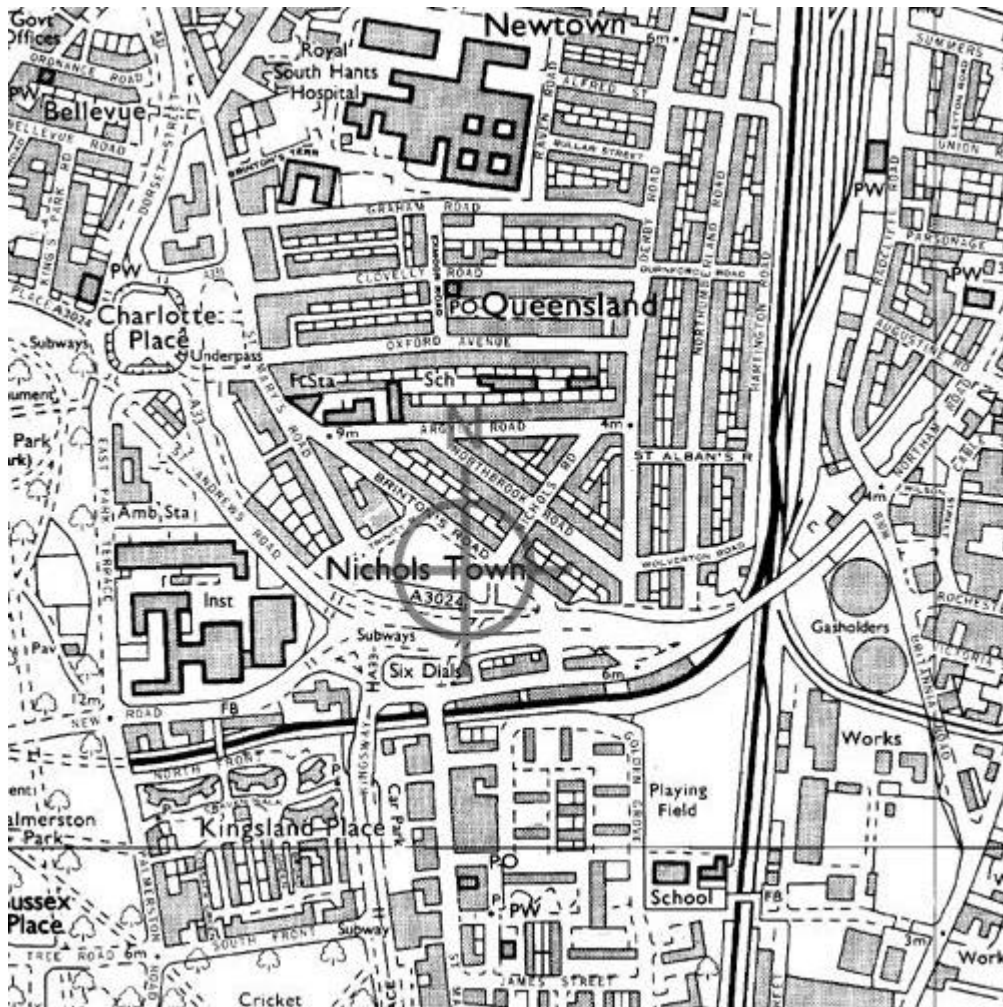


Figure 27 - Location of urban site measurements (Southampton).

### Formaldehyde concentrations at Southampton site

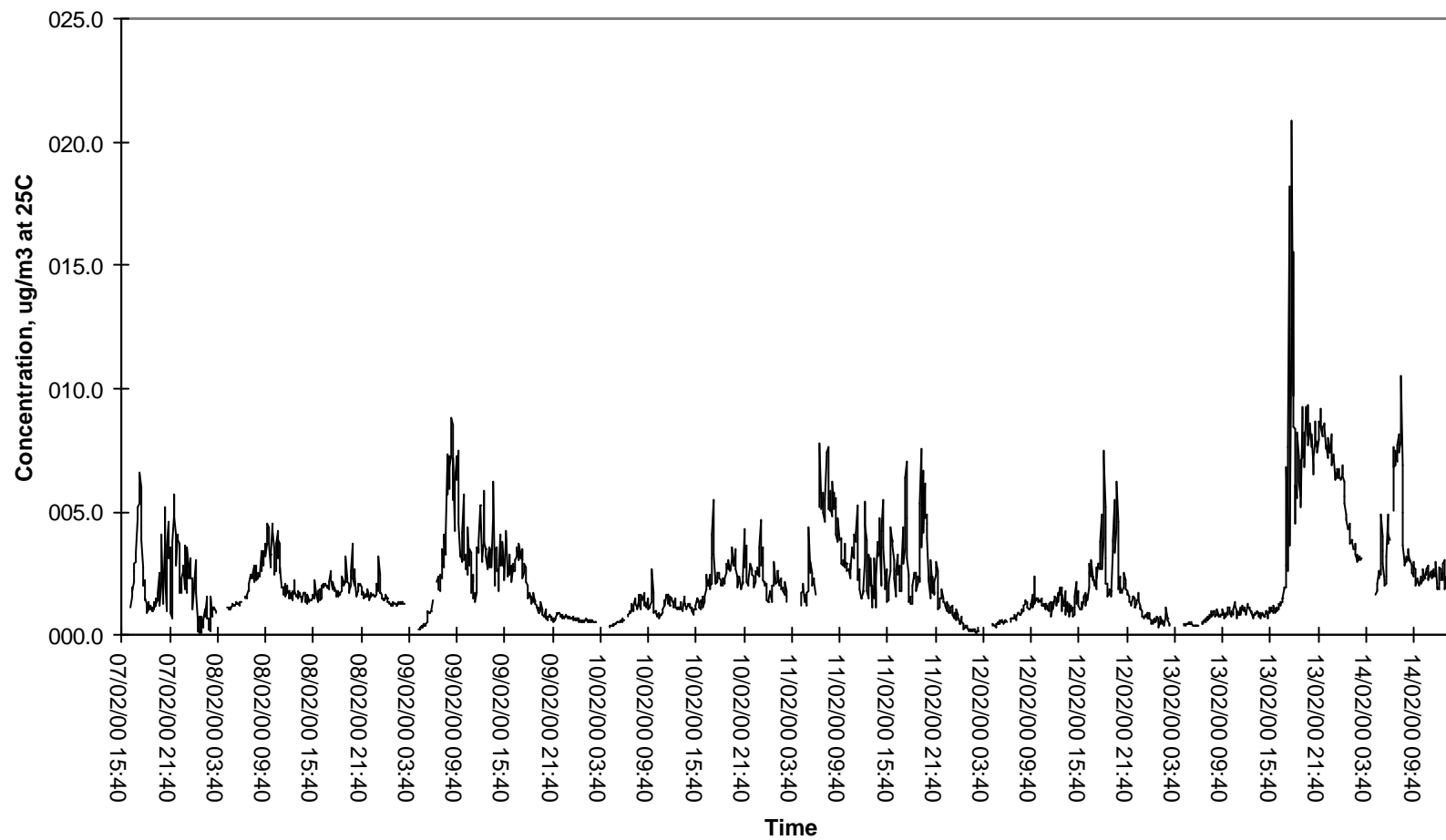


Figure 28 - Time series of formaldehyde measurements at Southampton.



### NO<sub>x</sub> and NO concentrations at Southampton site

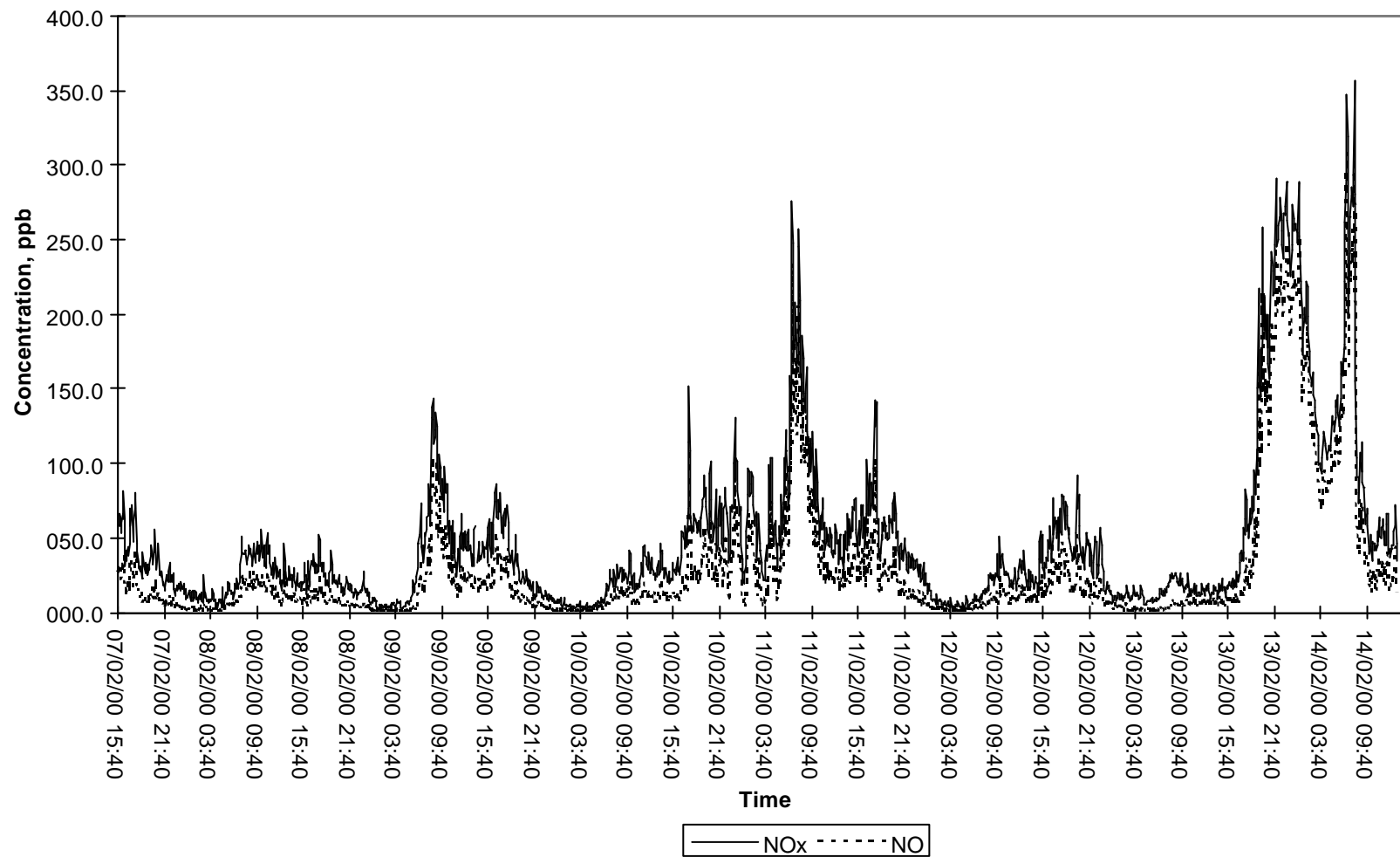


Figure 29 - Time series of NO<sub>x</sub>/NO measurements at Southampton.

### NO<sub>2</sub> concentrations at Southampton site

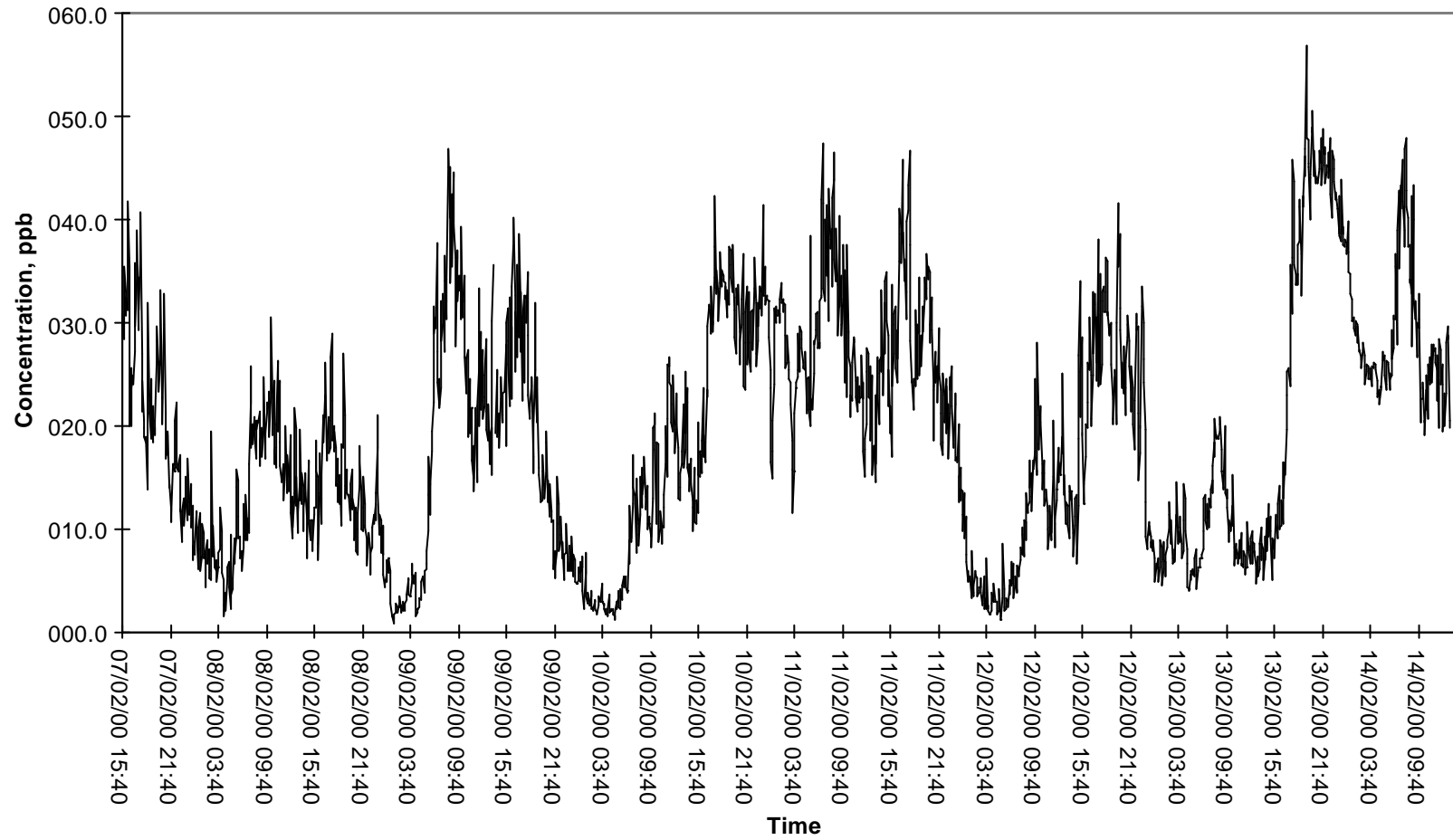


Figure 30 - Time series of NO<sub>2</sub> measurements at Southampton.

### Ozone concentrations at Southampton site

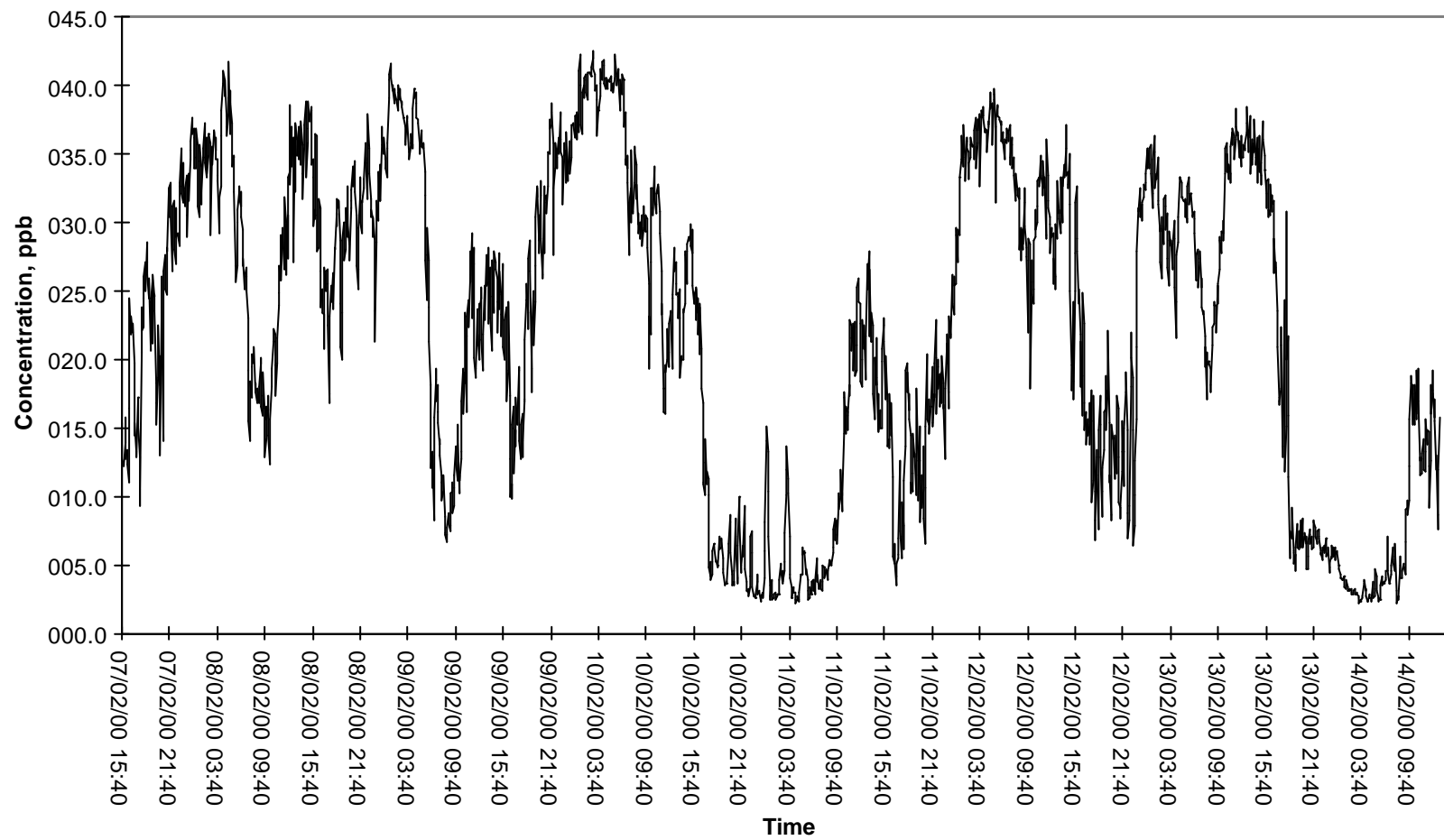


Figure 31 - Time series of O<sub>3</sub> measurements at Southampton.

### SO2 concentrations at Southampton site

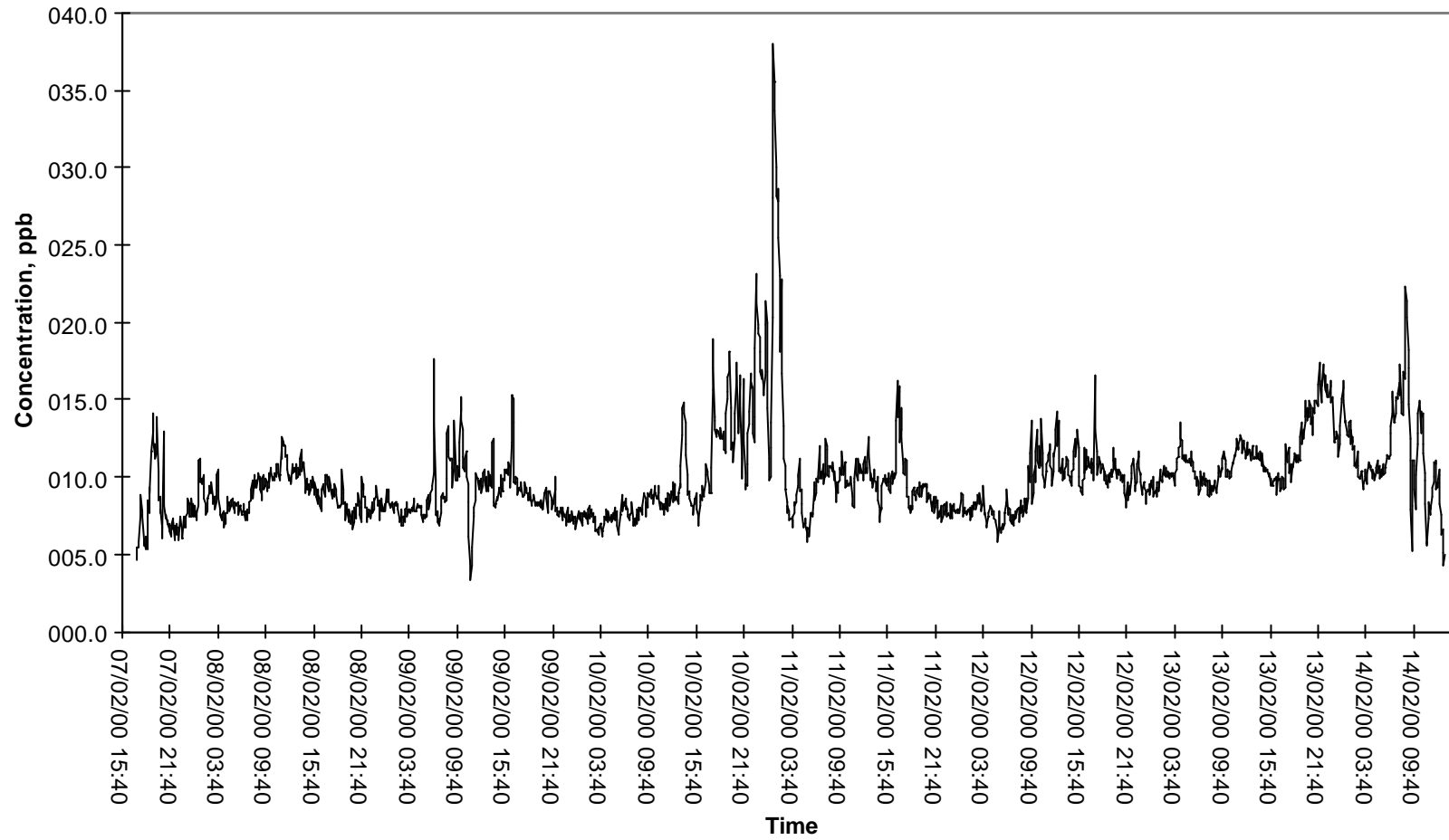


Figure 32 - Time series of SO<sub>2</sub> measurements at Southampton.

### CO concentrations at Southampton site

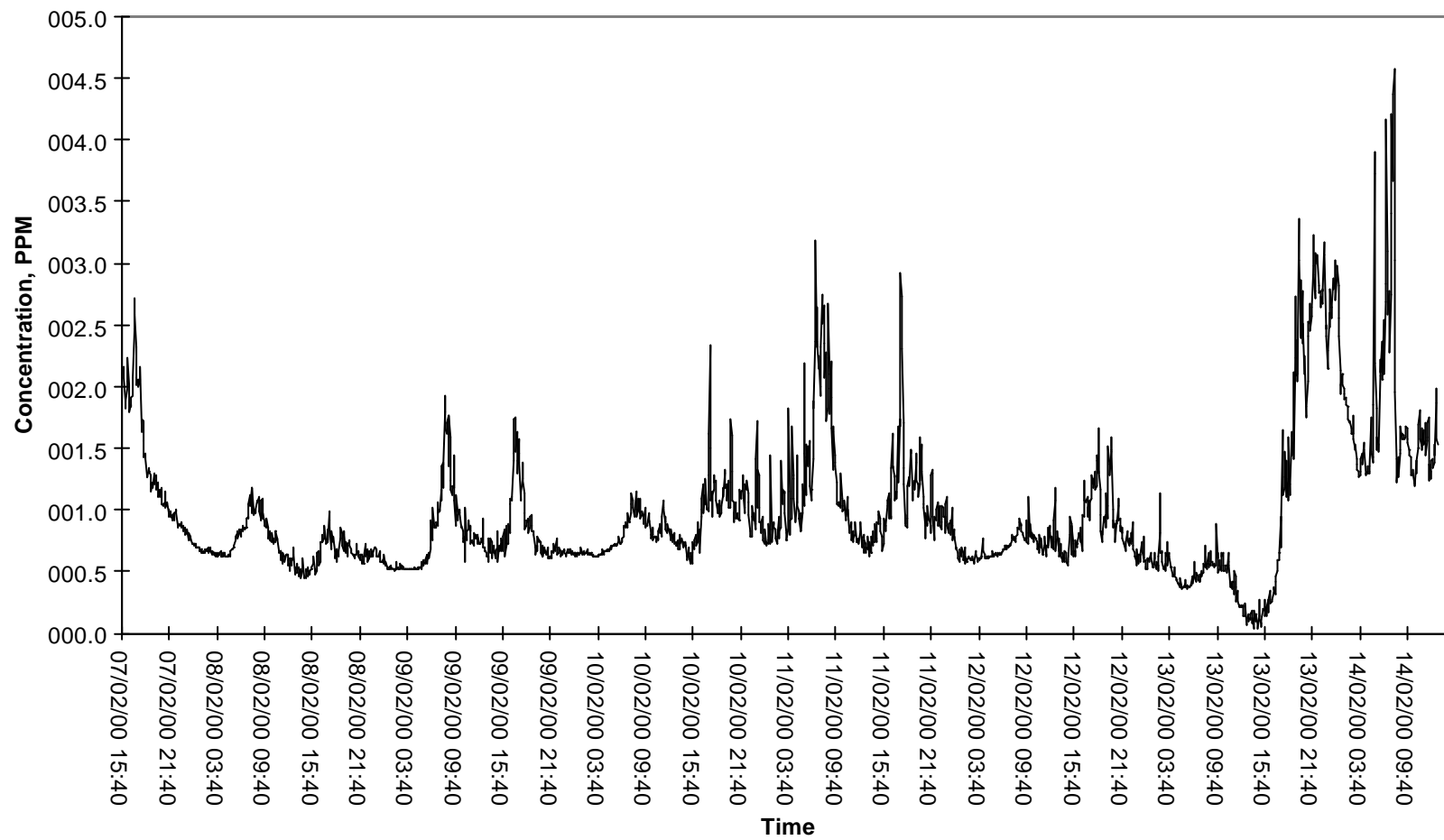


Figure 33 - Time series of CO measurements at Southampton.

### PM10 concentrations at Southampton site

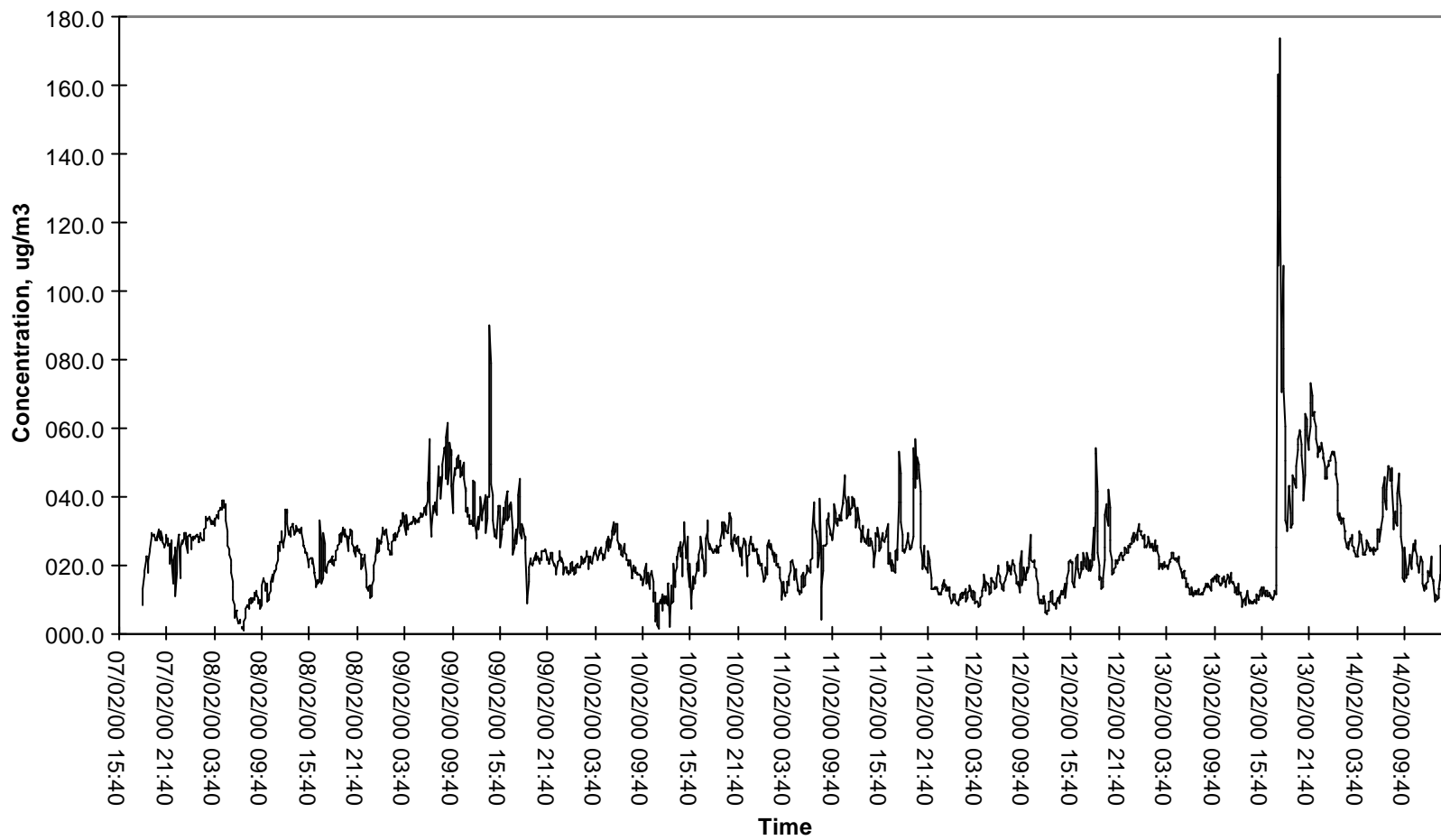


Figure 10 - Time series of PM10 measurements at Southampton.