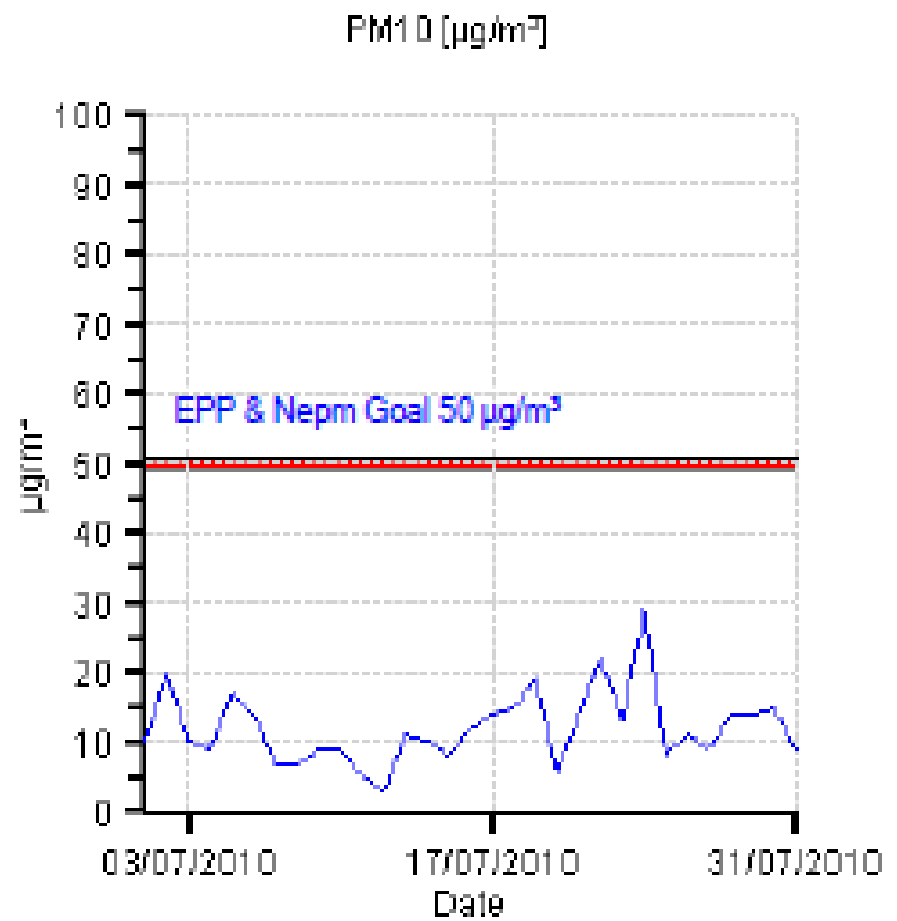
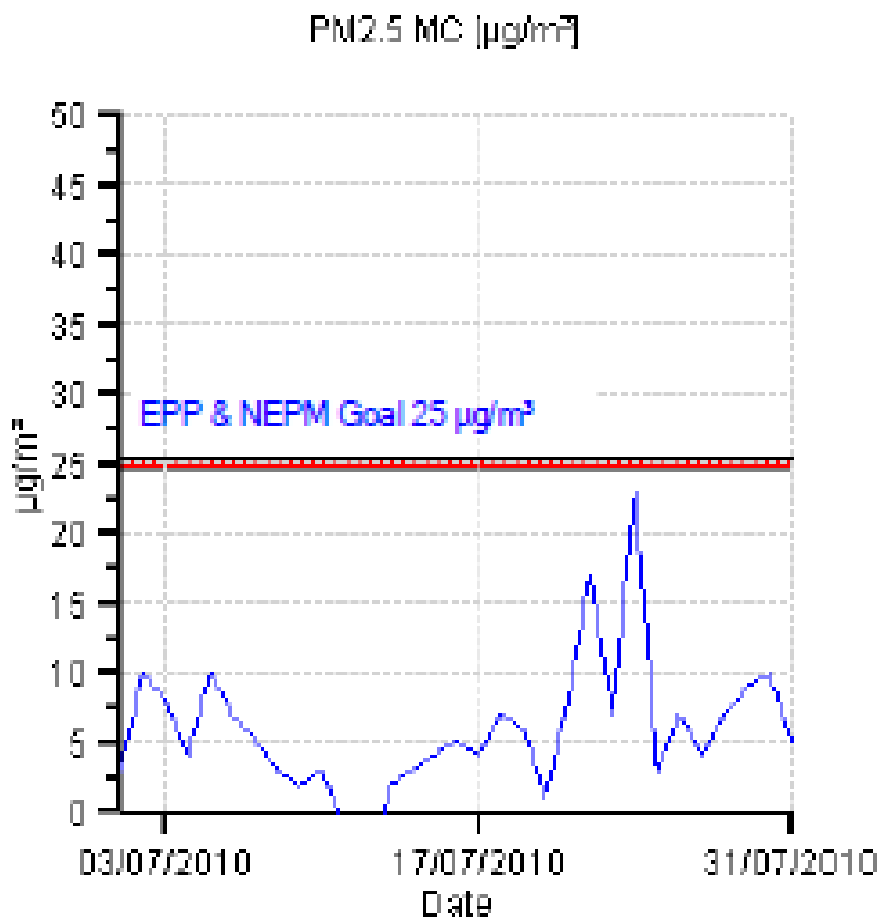
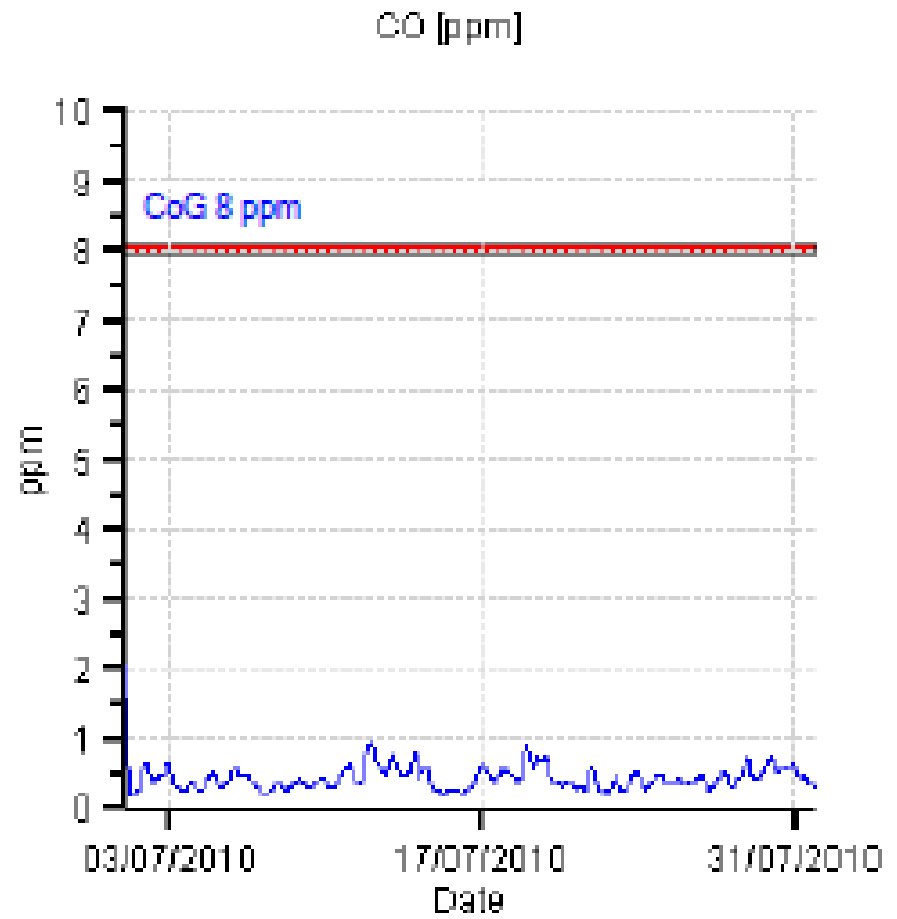
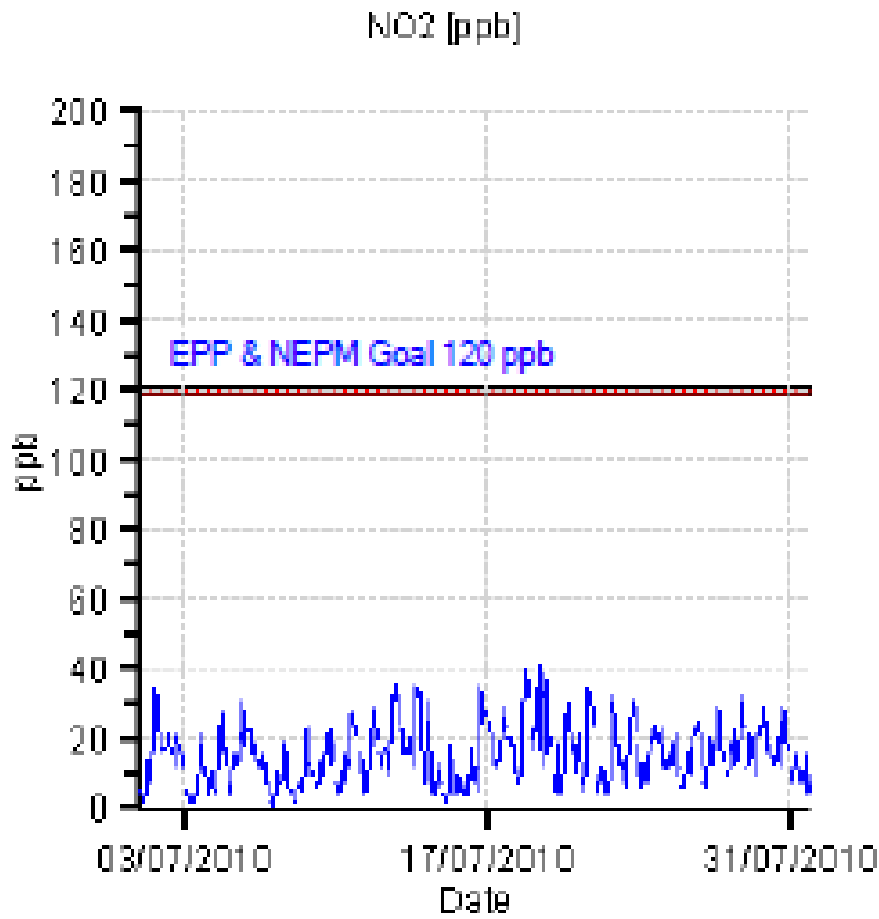


**Ambient Air Quality Monitoring Data  
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**1. Hawthorne St (Southern Low Level) - Maximum Values for July 2010**

Parameter	Goal	Averaging Period	Maximum value	Wind Direction	Date & Time
NO2	120 ppb	1 hour	40.56 ppb	238°	19/07/2010 10:00
CO	8 ppm	8 hour	2.01 ppm	153°	01/07/2010 00:40
PM2.5_MC	25 µg/m³	24 hours	23.97 µg/m³	173°	24/07/2010 00:00
PM10	50 µg/m³	24 hours	28.88 µg/m³	173°	24/07/2010 00:00

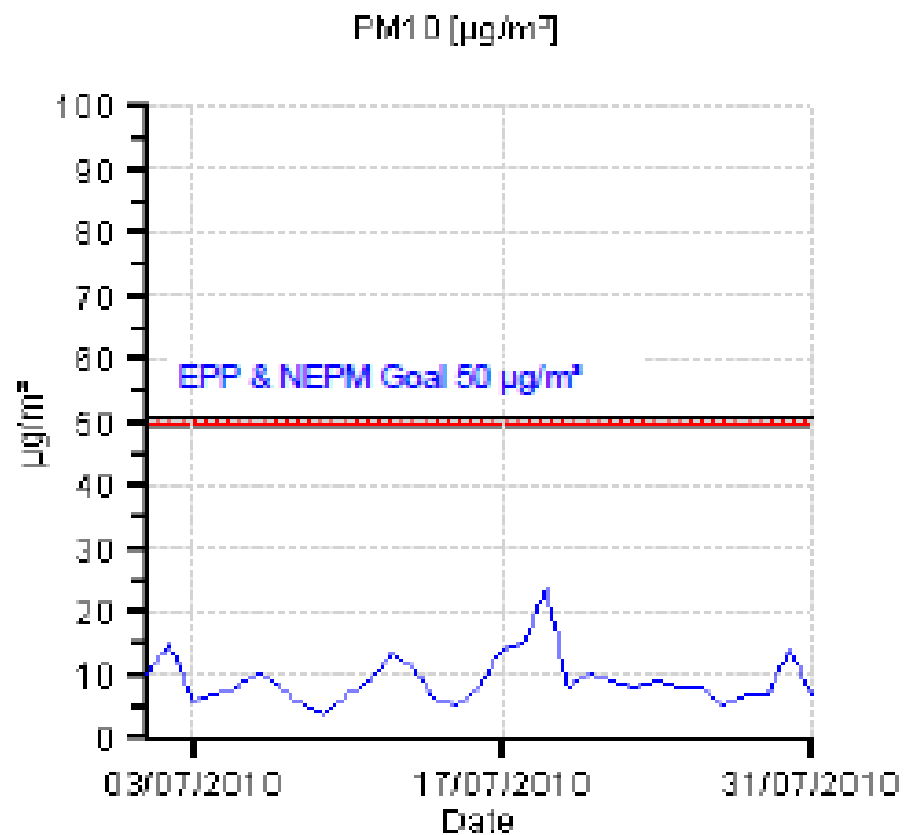
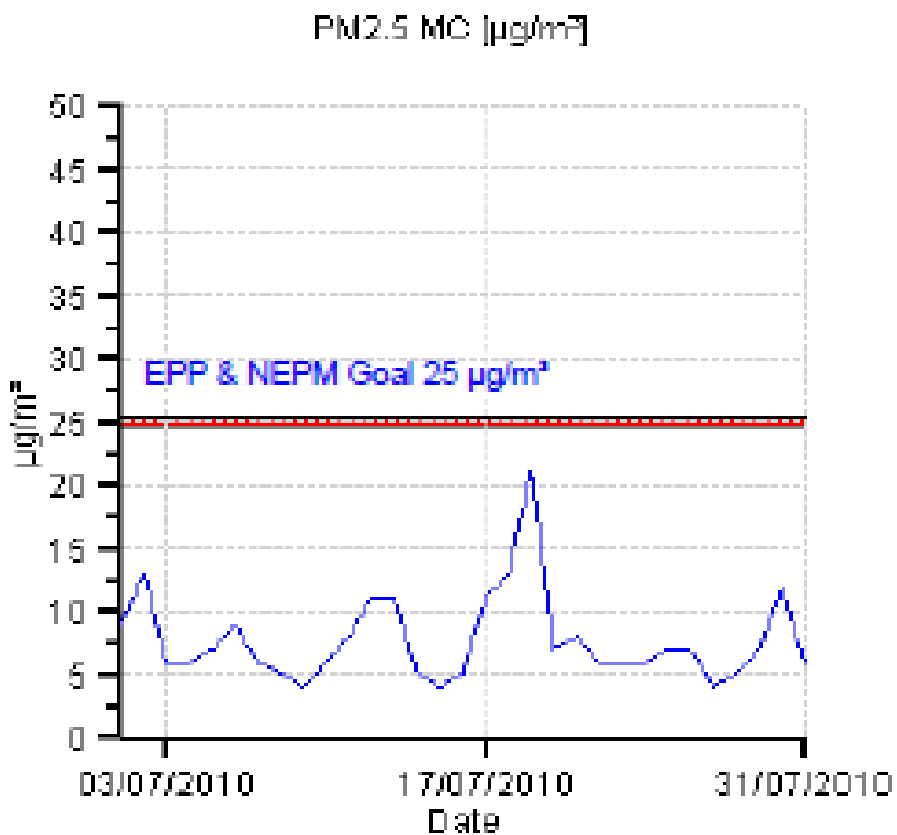
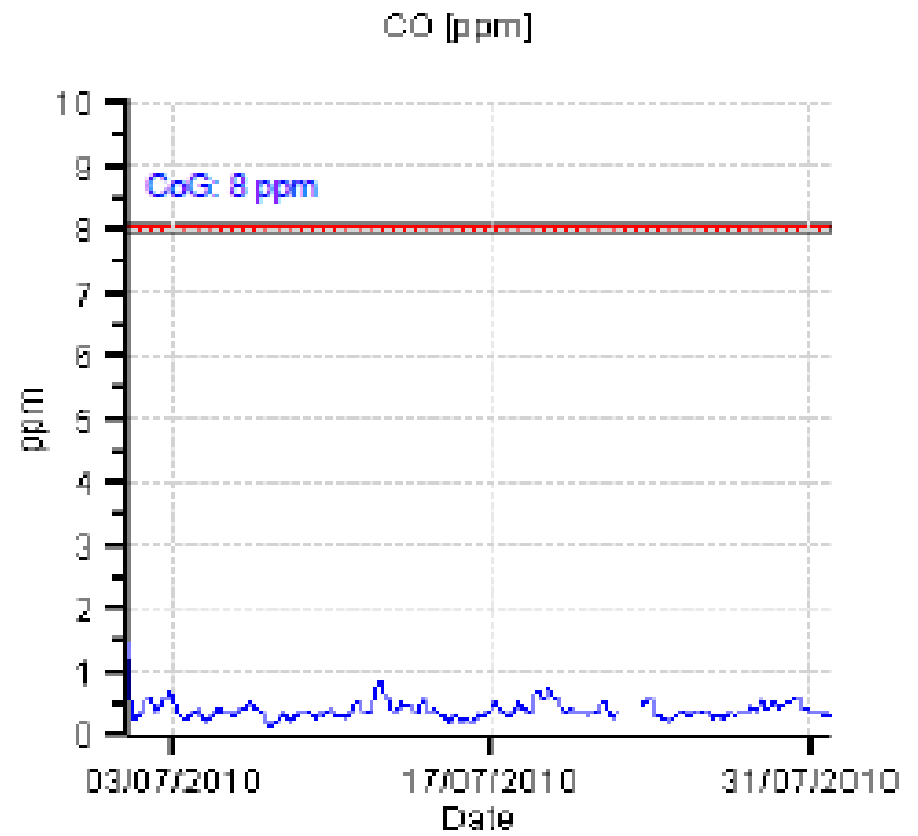
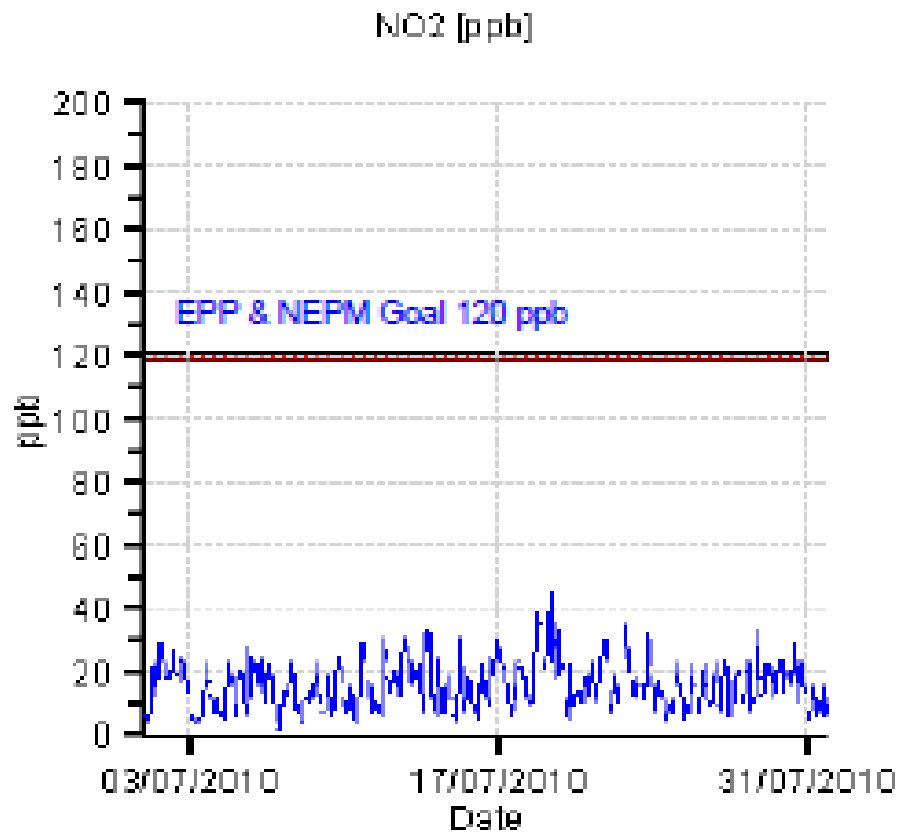


**Notes:** Exceedances – Nil

**Ambient Air Quality Monitoring Data  
Report – July 2010**

**2. Landcentre (Southern High Level) – Maximum Values for July 2010**

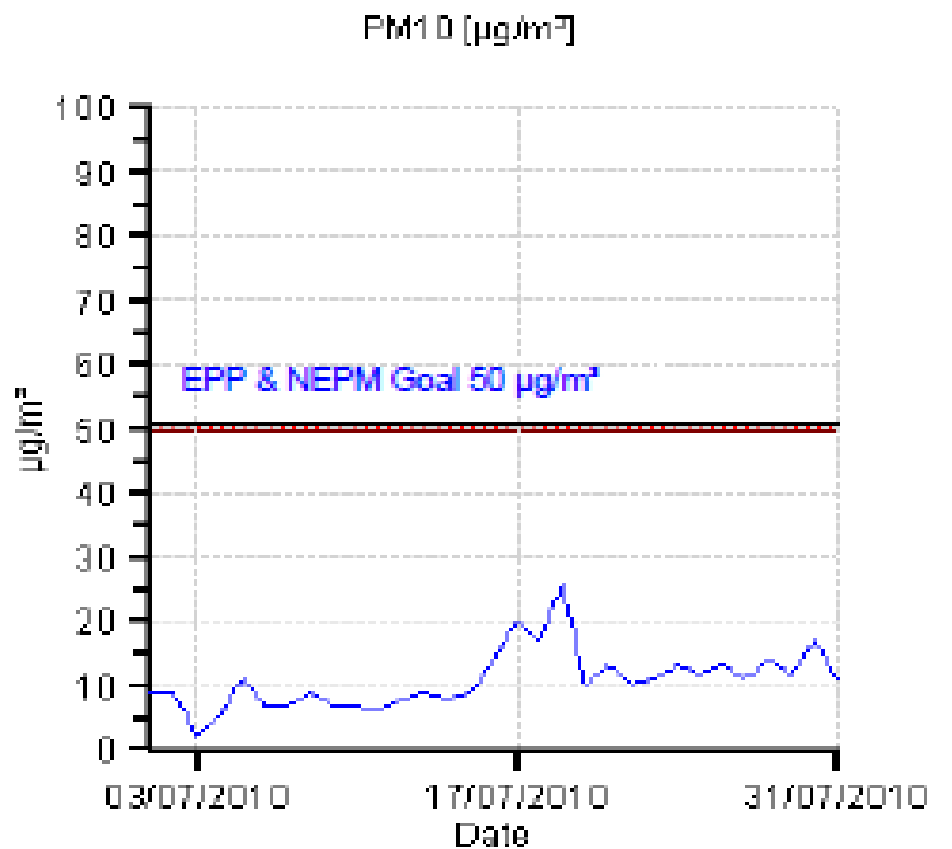
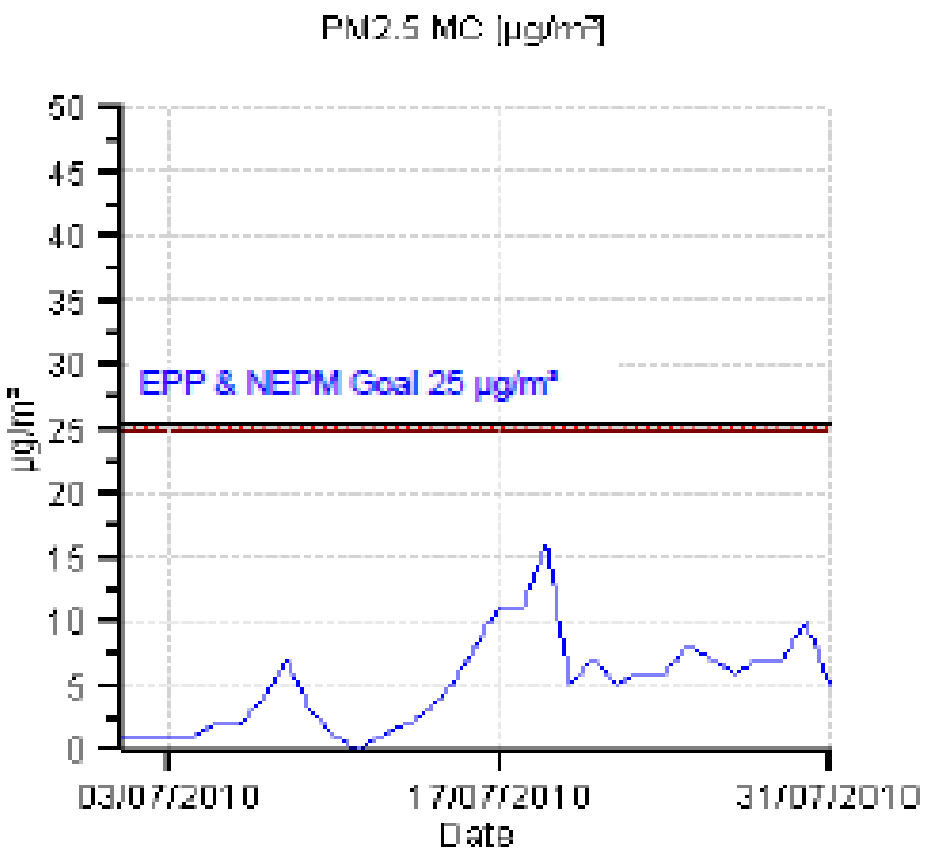
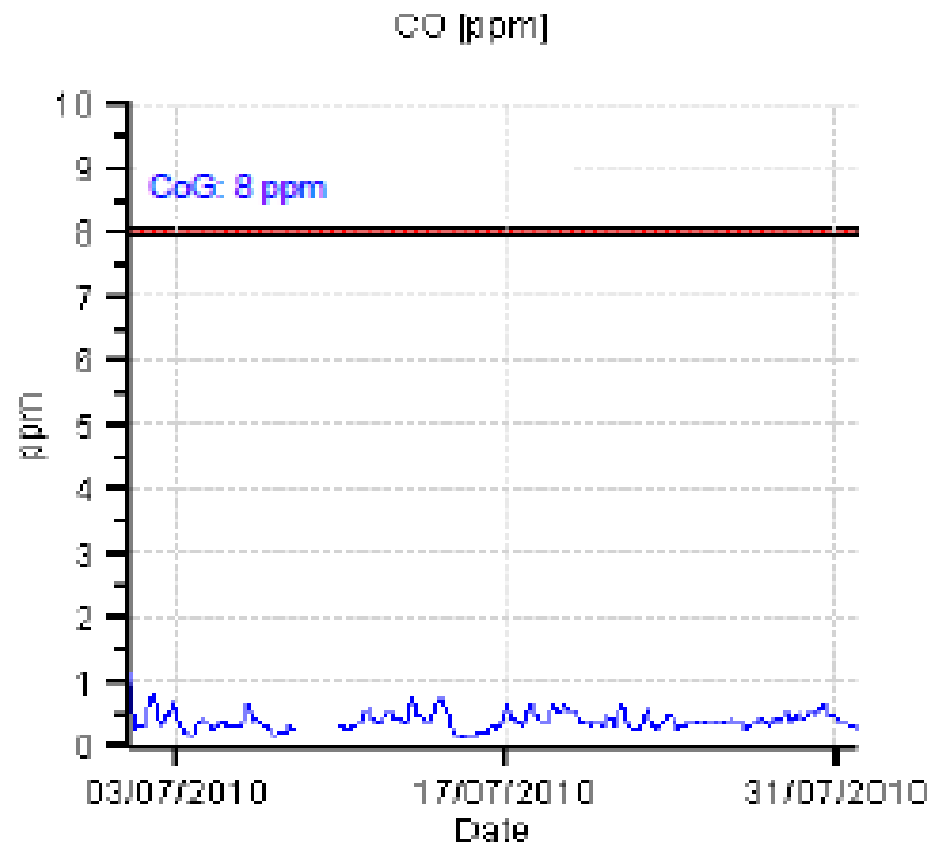
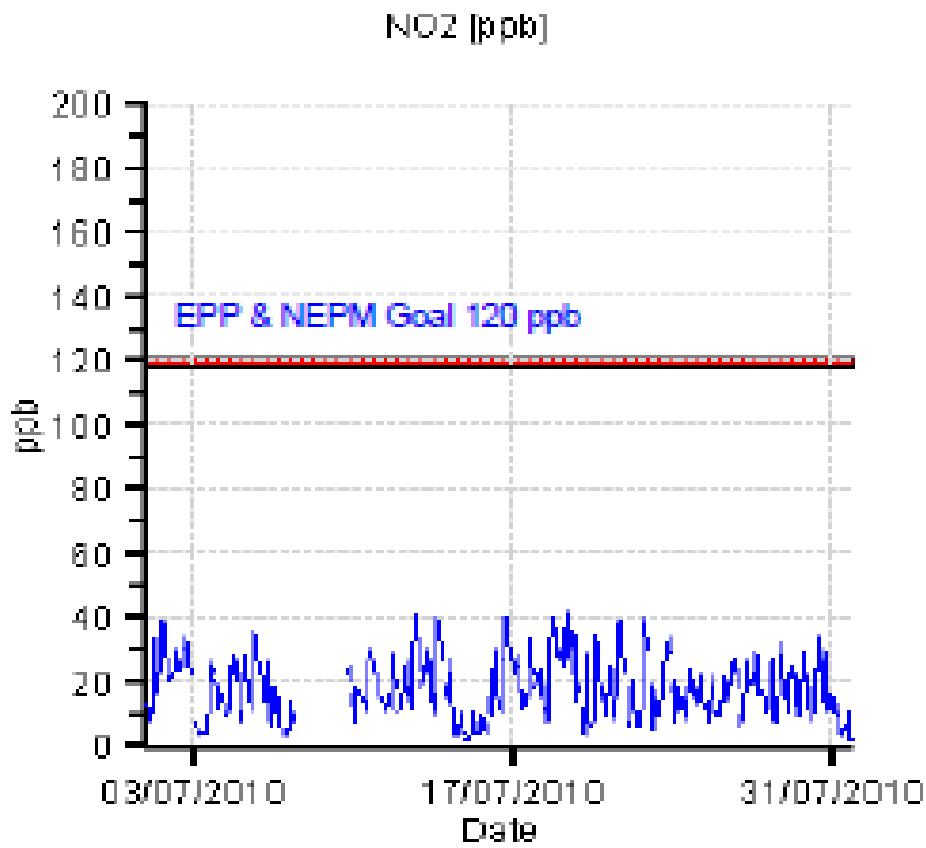
Parameter	Goal	Averaging Period	Maximum value	Wind Direction	Date & Time
NO2	120 ppb	1 hour	45.11 ppb	237°	19/07/2010 10:00
CO	8 ppm	8 hour	1.43 ppm	197°	01/07/2010 00:40
PM2.5_MC	25 µg/m <sup>3</sup>	24 hours	21.24 µg/m <sup>3</sup>	211°	19/07/2010 00:00
PM10	50 µg/m <sup>3</sup>	24 hours	24.41 µg/m <sup>3</sup>	211°	19/07/2010 00:00



**Notes:** Exceedances – Nil

**3. Northey St (Northern Low Level)– Maximum Values for July 2010**

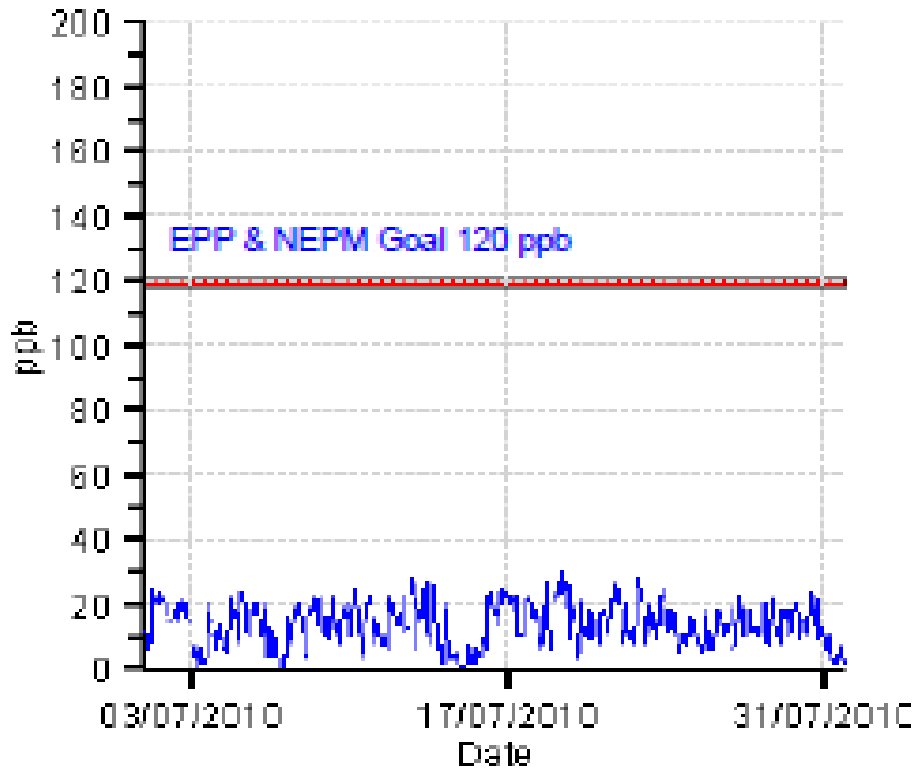
Parameter	Goal	Averaging Period	Maximum value	Wind Direction	Date & Time
NO2	120 ppb	1 hour	41.69 ppb	208°	19/07/2010 11:00
CO	8 ppm	8 hour	1.16 ppm	194°	01/07/2010 00:40
PM2.5_MC	25 µg/m <sup>3</sup>	24 hours	16.34 µg/m <sup>3</sup>	199°	19/07/2010 00:00
PM10	50 µg/m <sup>3</sup>	24 hours	25.50 µg/m <sup>3</sup>	199°	19/07/2010 00:00



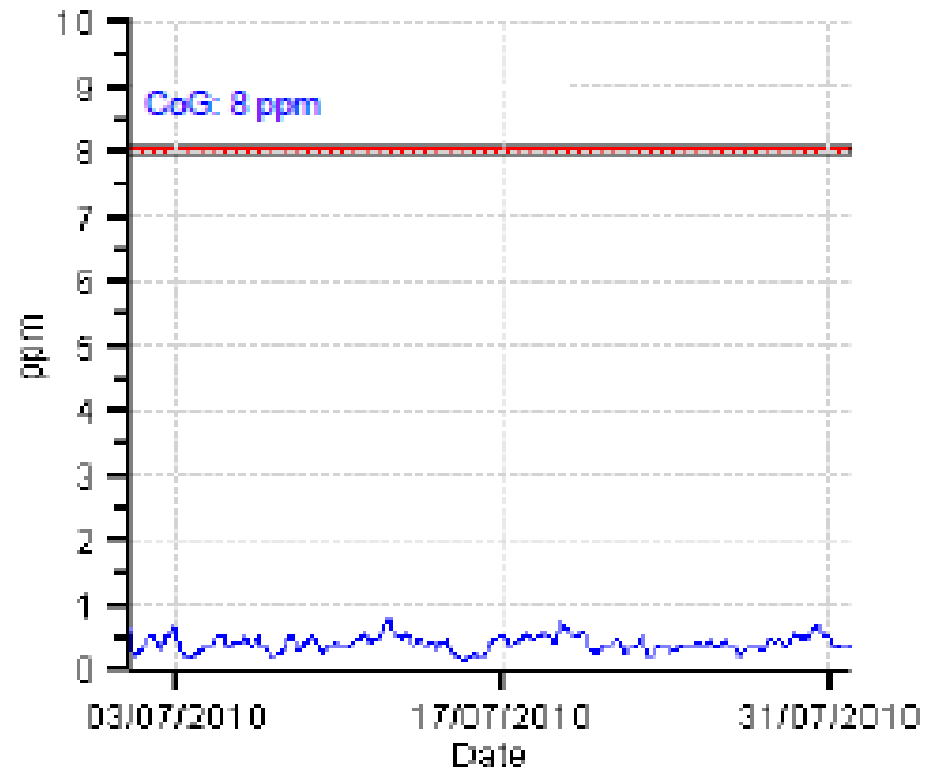
**Royal Brisbane Hospital (Northern High Level) – Maximum Values for July 2010**

Parameter	Goal	Averaging Period	Maximum value	Wind Direction	Date & Time
NO2	120 ppb	1 hour	30.27 ppb	289°	19/07/2010 11:00
CO	8 ppm	8 hour	0.80 ppm	215°	12/07/2010 2:30
PM2.5_MC	25 µg/m <sup>3</sup>	24 hours	18.87 µg/m <sup>3</sup>	272°	19/07/2010 12:00
PM10	50 µg/m <sup>3</sup>	24 hours	31.65 µg/m <sup>3</sup>	272°	19/07/2010 12:00

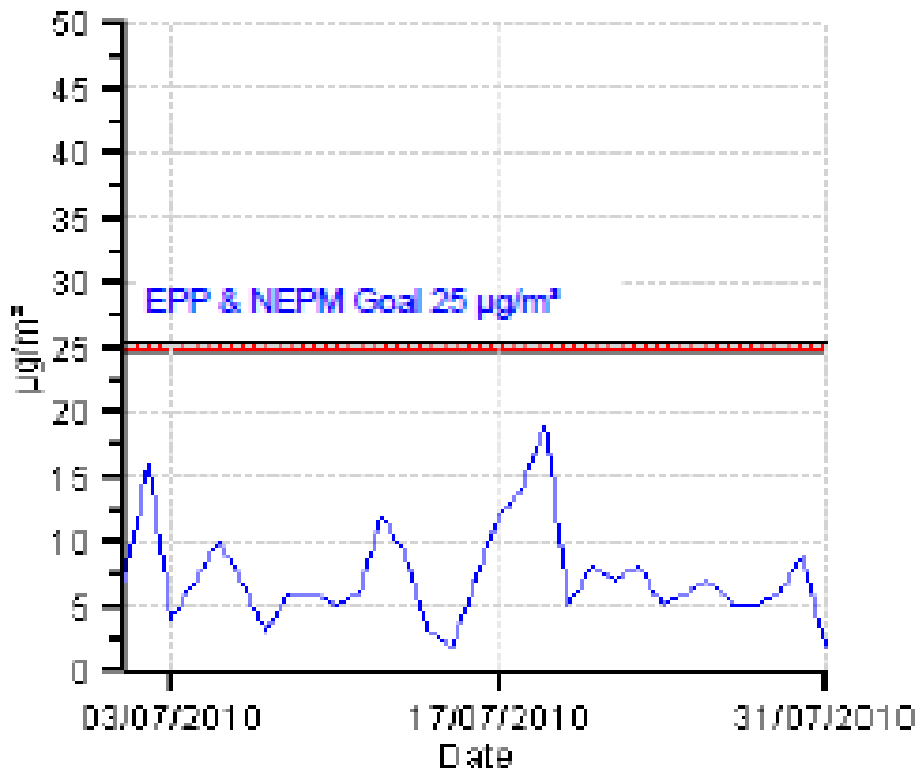
NO2 [ppb]



CO [ppm]



PM2.5 MC [µg/m<sup>3</sup>]



PM10 [µg/m<sup>3</sup>]

