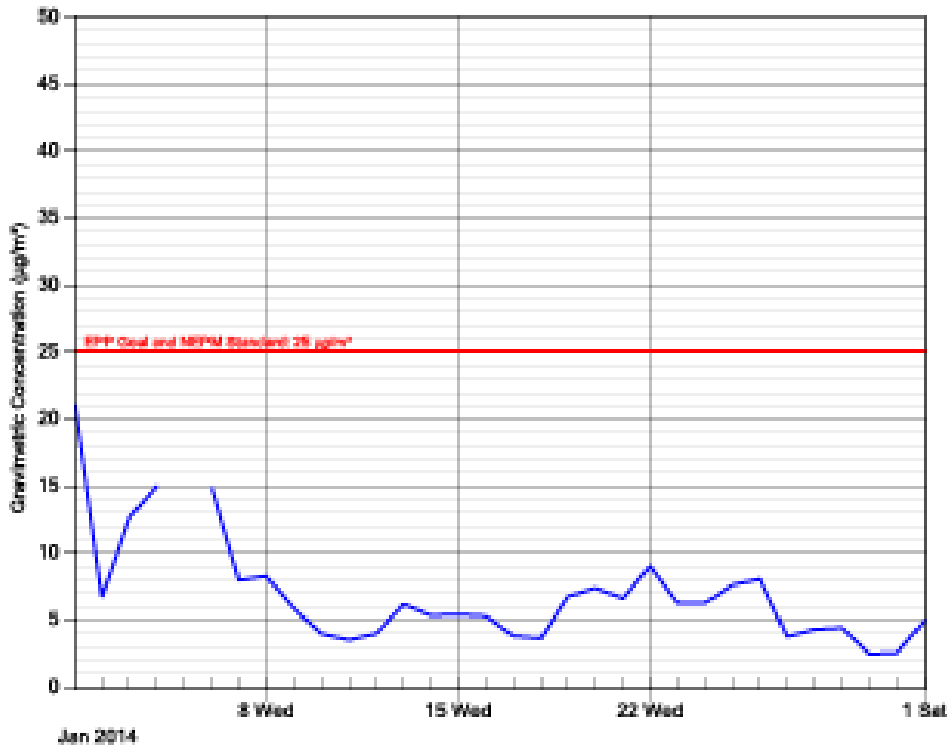


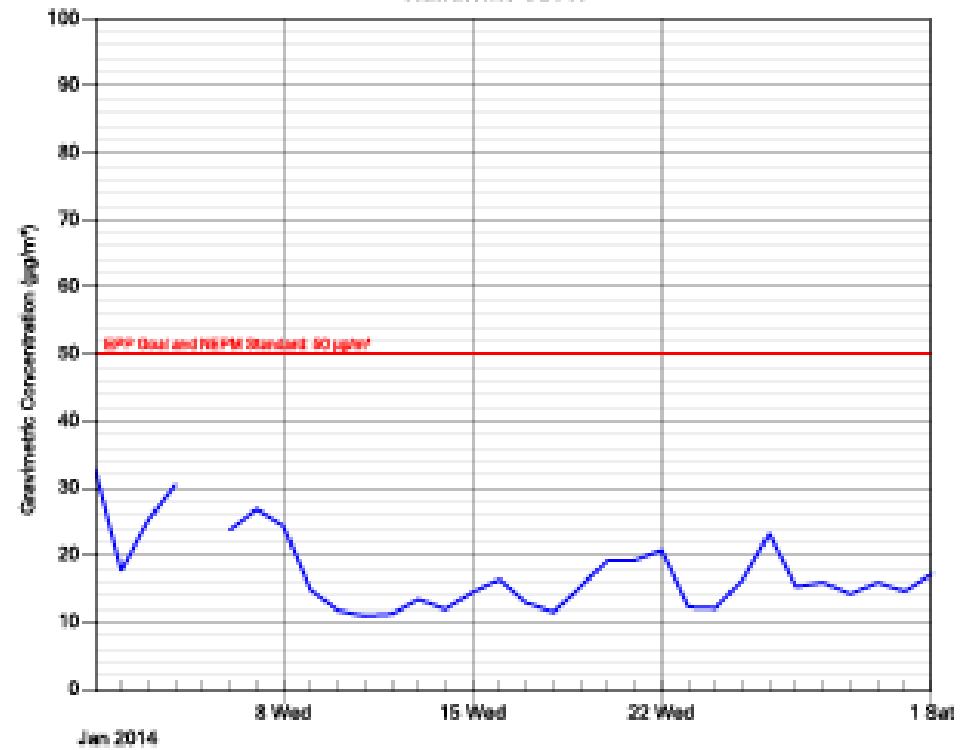
1. Hawthorne St (Southern Low Level) - Maximum Values for January 2014

Parameter	EPP Goal	Averaging Period	Maximum Value	Wind Direction	Date & Time
NO ₂	120 ppb	1 hour	27 ppb	49°	06/01/2014 17:00
CO	9 ppm	8 hours	0.47 ppm	34°	05/01/2014 21:00
PM _{2.5}	25 µg/m ³	24 hours	21.0 µg/m ³	73°	01/01/2014
PM ₁₀	50 µg/m ³	24 hours	32.8 µg/m ³	73°	01/01/2014

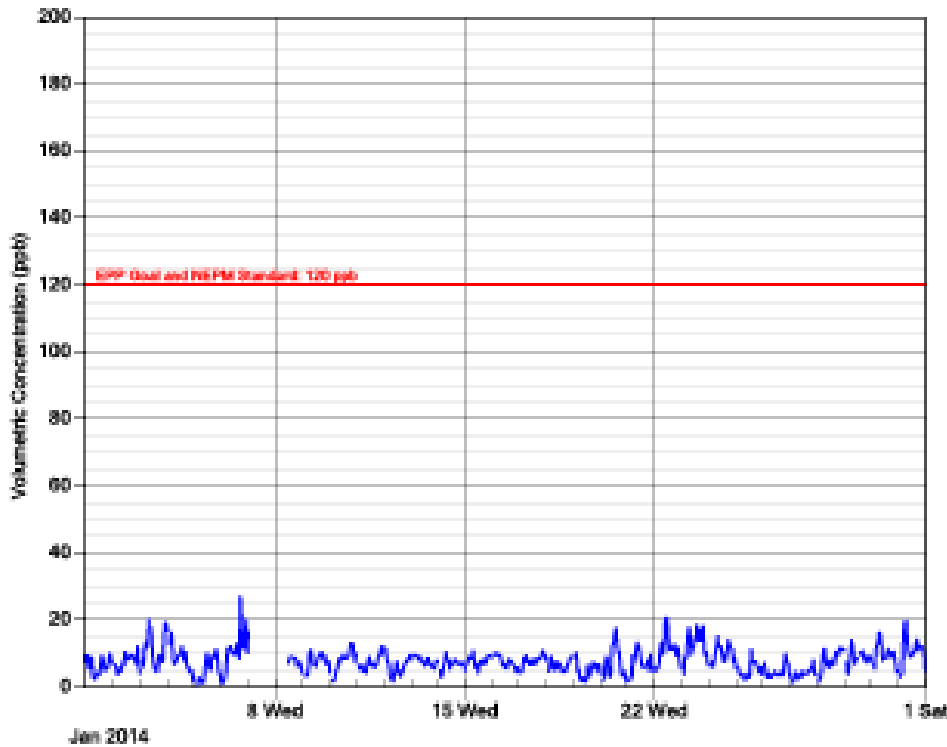
**PM_{2.5}, Daily average
Hawthorne Street**



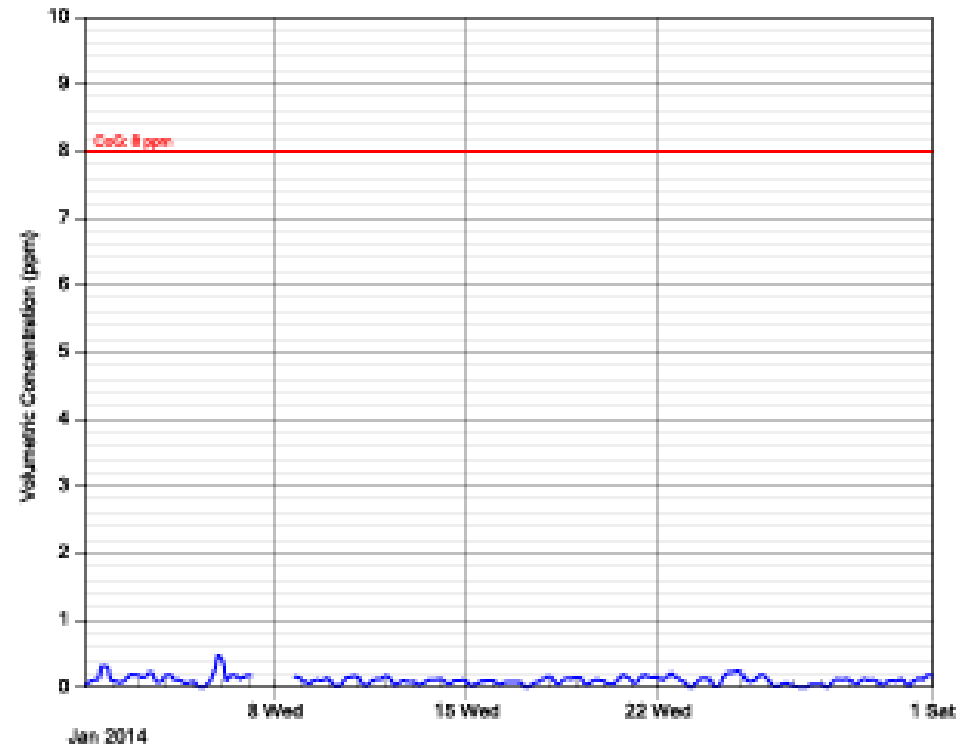
**PM₁₀, Daily average
Hawthorne Street**



**NO₂ graph, 1 hour average
Hawthorne Street**



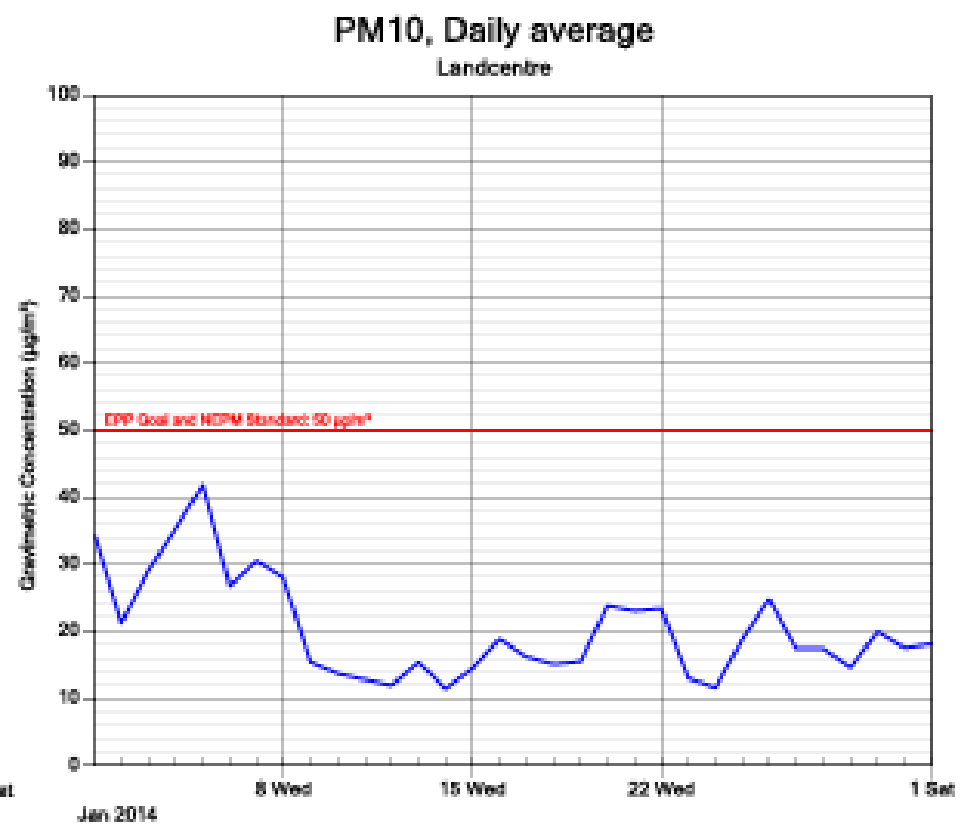
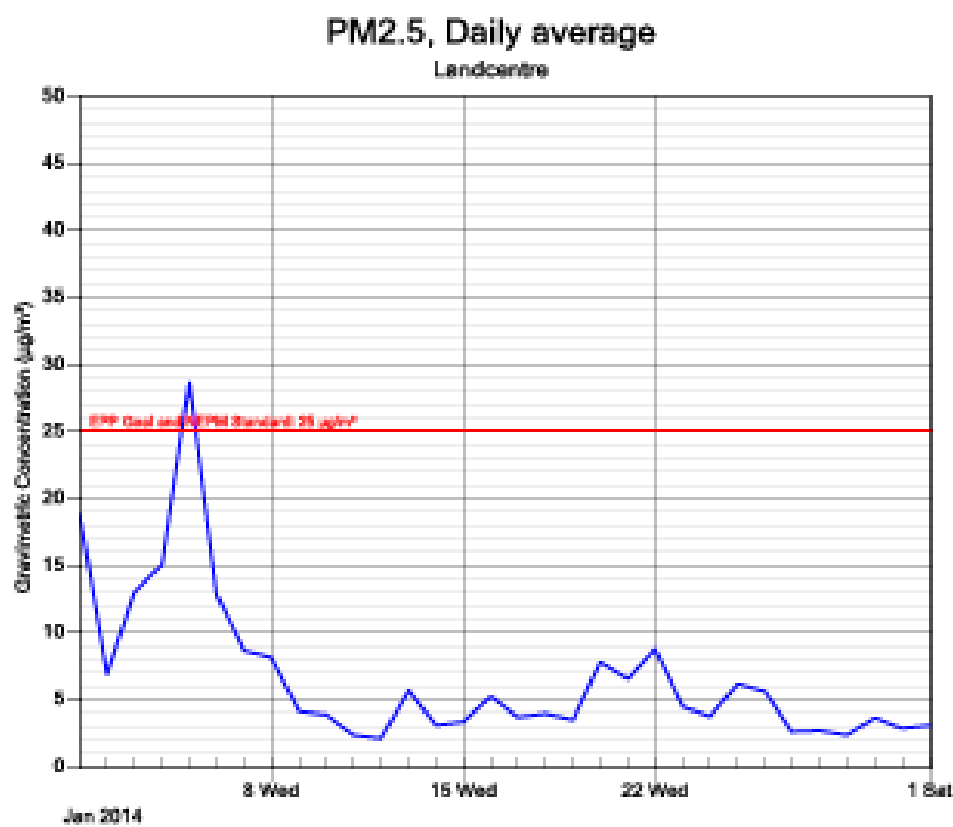
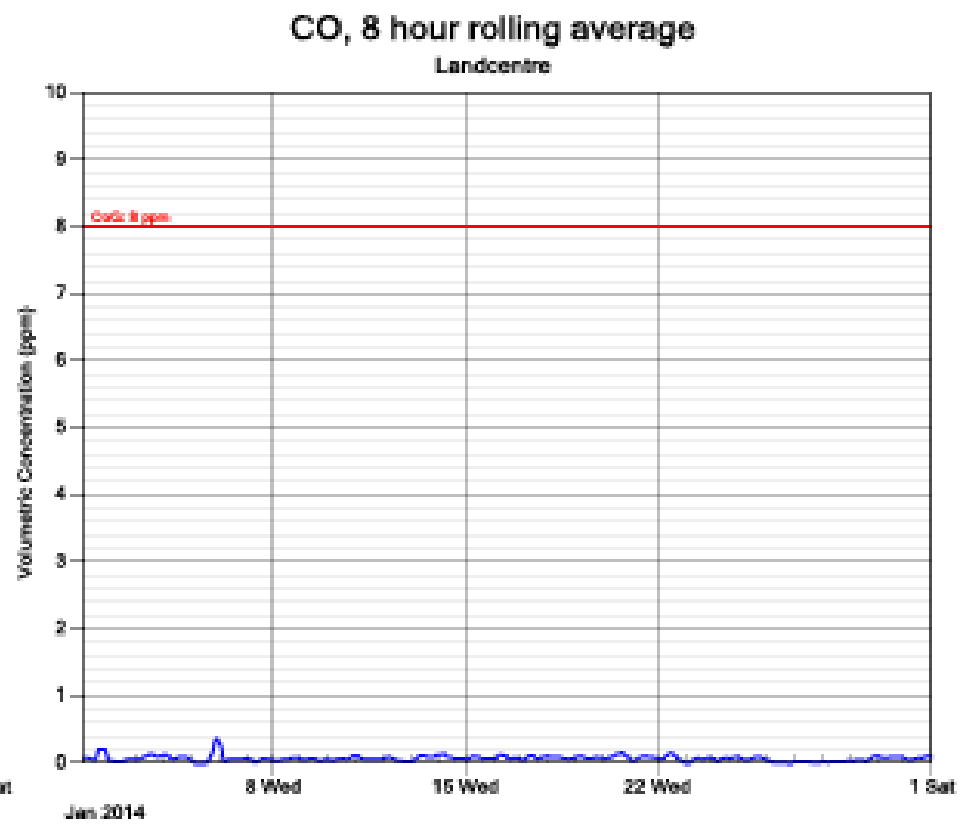
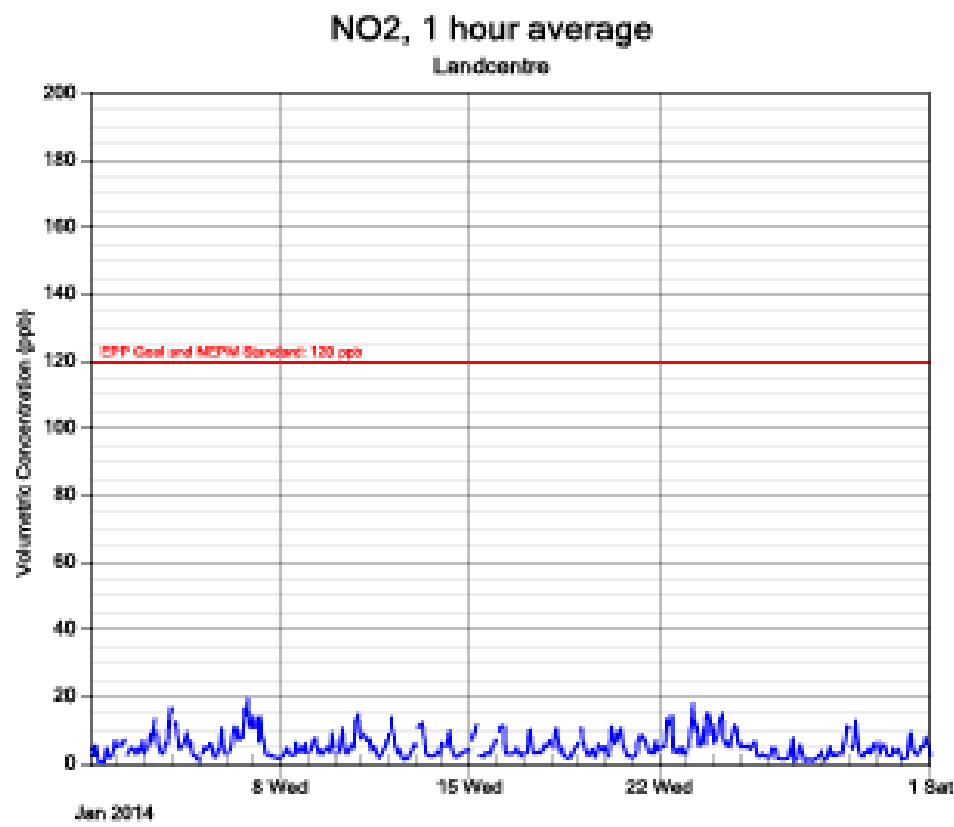
**CO, 8 hour rolling average
Hawthorne Street**



Exceedances: No exceedances for January 2014

2. Landcentre (Southern High Level) – Maximum Values for January 2014

Parameter	EPP Goal	Averaging Period	Maximum Value	Wind Direction	Date & Time
NO ₂	120 ppb	1 hour	19 ppb	235°	06/01/2014 19:00
CO	9 ppm	8 hours	0.3 ppm	33°	05/01/2014 21:00
PM _{2.5}	25 µg/m ³	24 hours	28.6 µg/m ³	120°	05/01/2014
PM ₁₀	50 µg/m ³	24 hours	41.8 µg/m ³	120°	05/01/2014

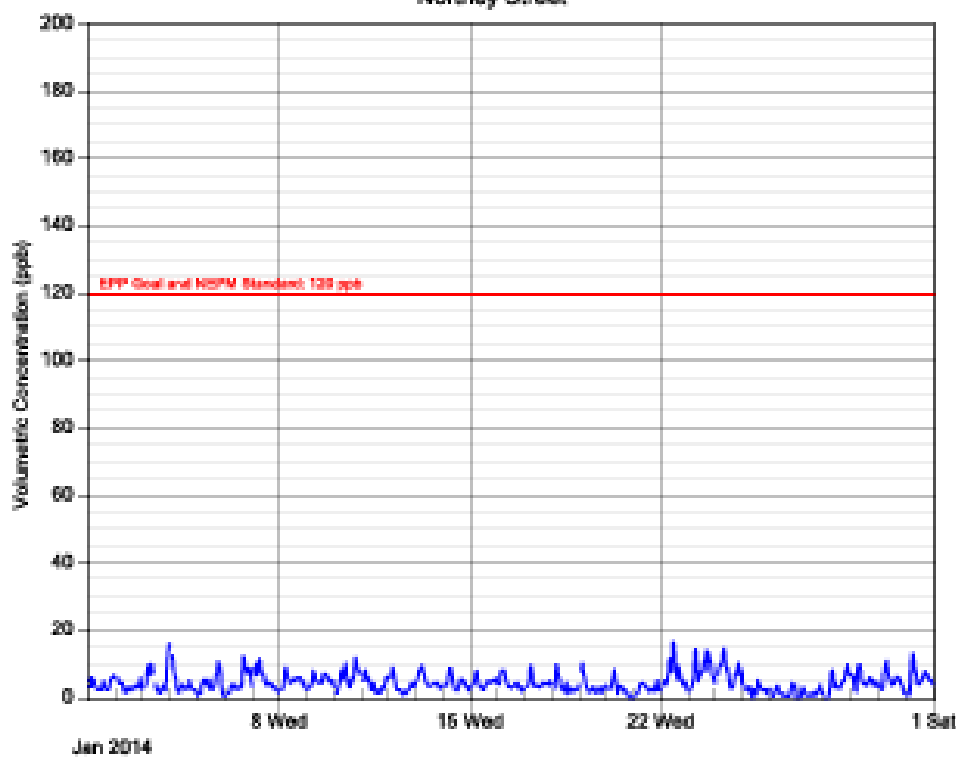


Exceedances: PM_{2.5} exceedances observed on 5 January 2014, were a result of out of control bushfires burning on North Stradbroke Island with south-east and easterly winds pushing smoke/haze across Brisbane.

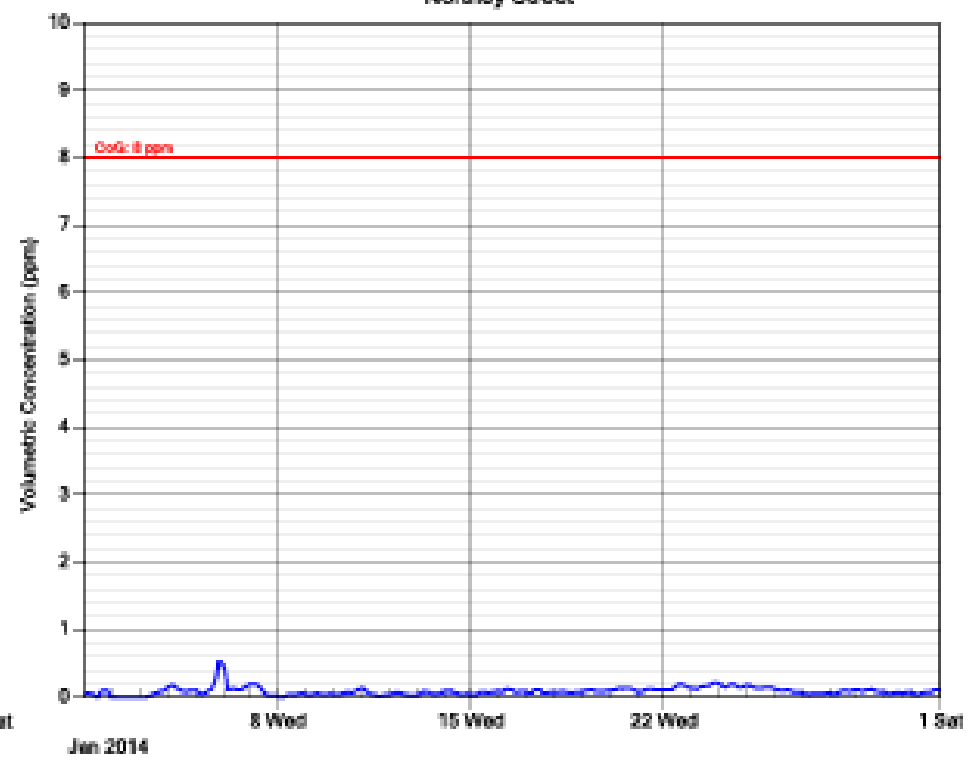
3. Northey St (Northern Low Level)– Maximum Values for January 2014

Parameter	EPP Goal	Averaging Period	Maximum Value	Wind Direction	Date & Time
NO ₂	120 ppb	1 hour	17 ppb	73°	22/01/2014 11:00
CO	9 ppm	8 hours	0.52 ppm	39°	05/01/2014 21:00
PM _{2.5}	25 µg/m ³	24 hours	31.3 µg/m ³	101°	05/01/2014
PM ₁₀	50 µg/m ³	24 hours	42.9 µg/m ³	101°	05/01/2014

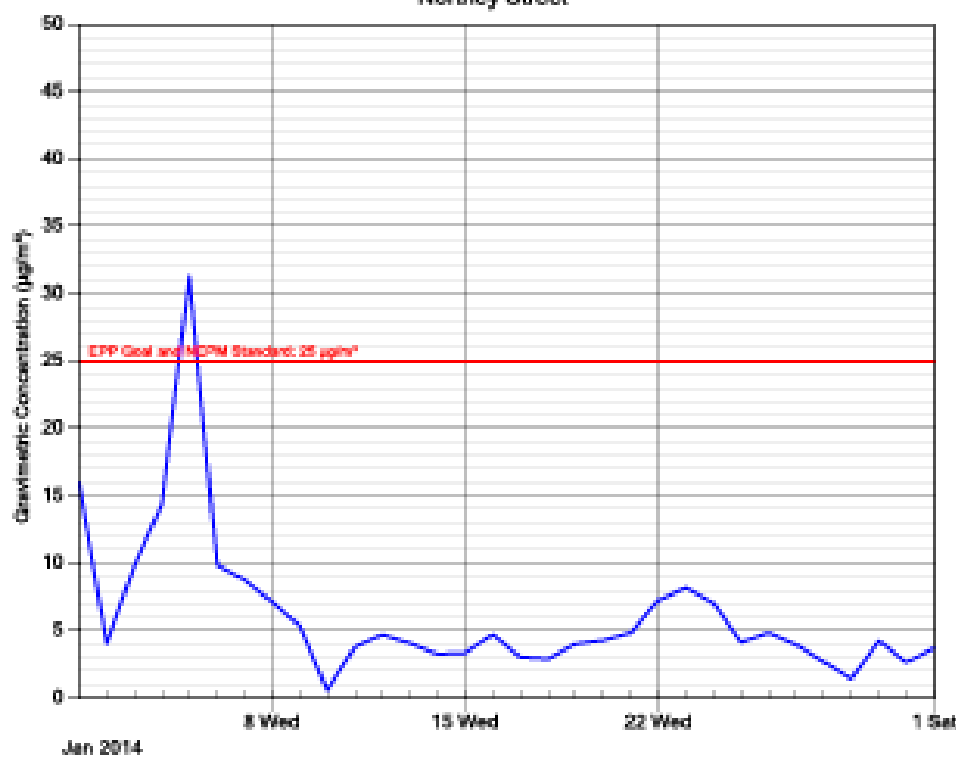
NO₂, 1 hour average
Northey Street



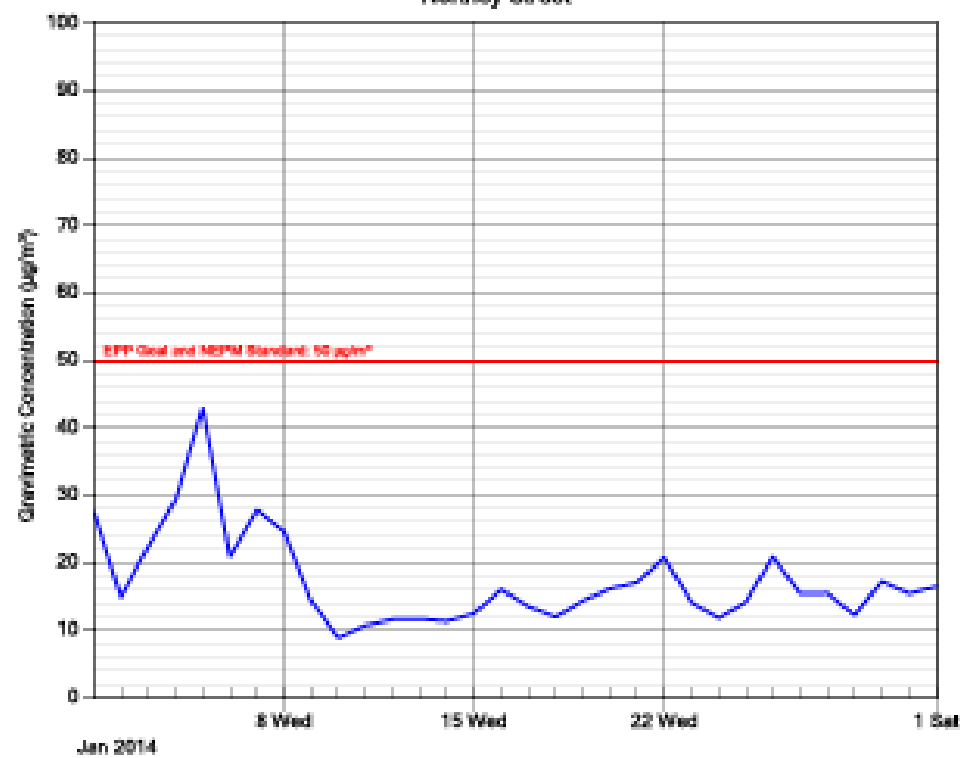
CO, 8 hour rolling average
Northey Street



PM_{2.5} Daily average
Northey Street



PM₁₀ Daily average
Northey Street

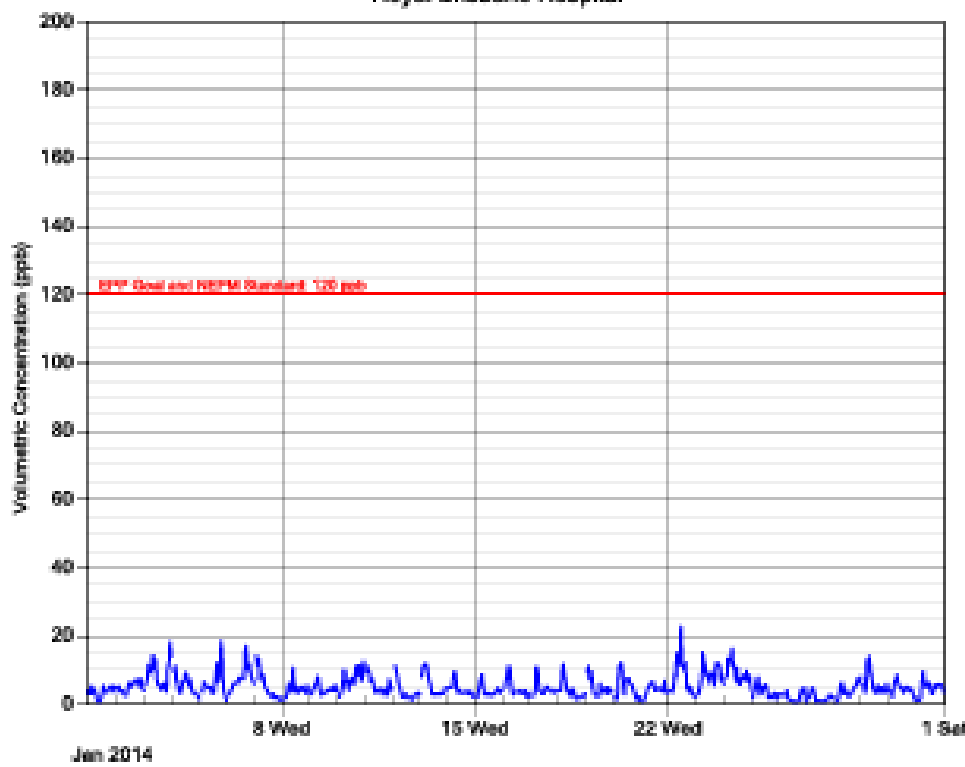


Exceedances: PM_{2.5} exceedances observed on 5 January 2014, were a result of out of control bushfires burning on North Stradbroke Island with south-east and easterly winds pushing smoke/haze across Brisbane.

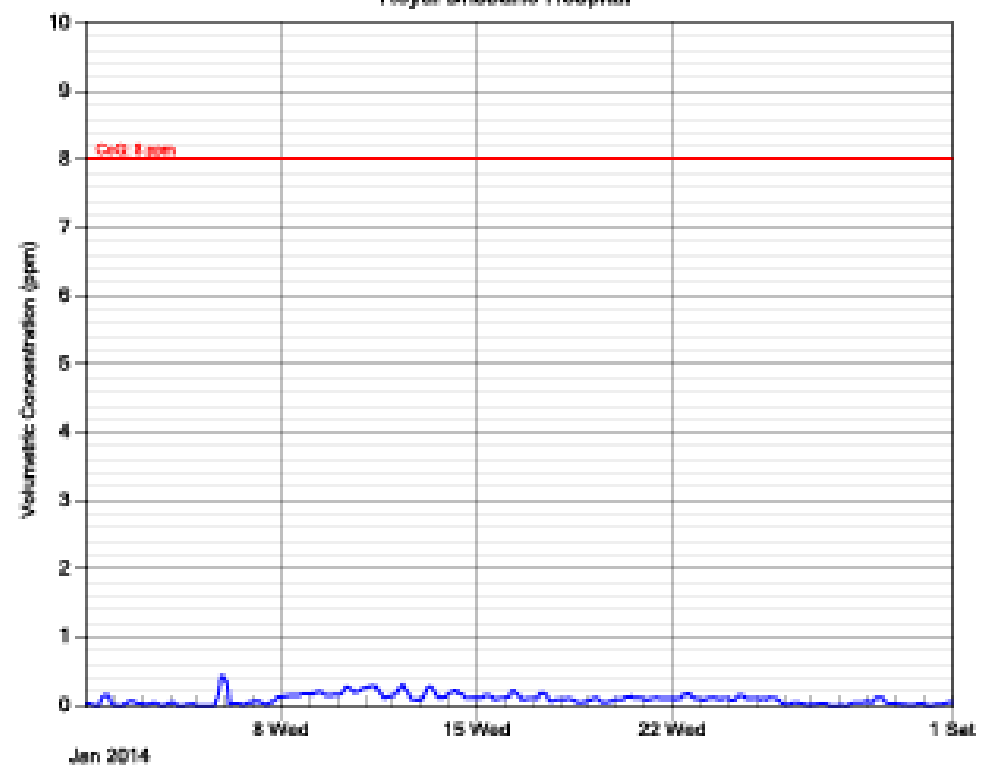
4. Royal Brisbane Hospital (Northern High Level) – Maximum Values for January 2014

Parameter	EPP Goal	Averaging Period	Maximum Value	Wind Direction	Date & Time
NO ₂	120 ppb	1 hour	23 ppb	98°	22/01/2014 11:00
CO	9 ppm	8 hours	0.44 ppm	114°	05/01/2014 21:00
PM _{2.5}	25 µg/m ³	24 hours	32.1 µg/m ³	69°	05/01/2014
PM ₁₀	50 µg/m ³	24 hours	44.3 µg/m ³	69°	05/01/2014

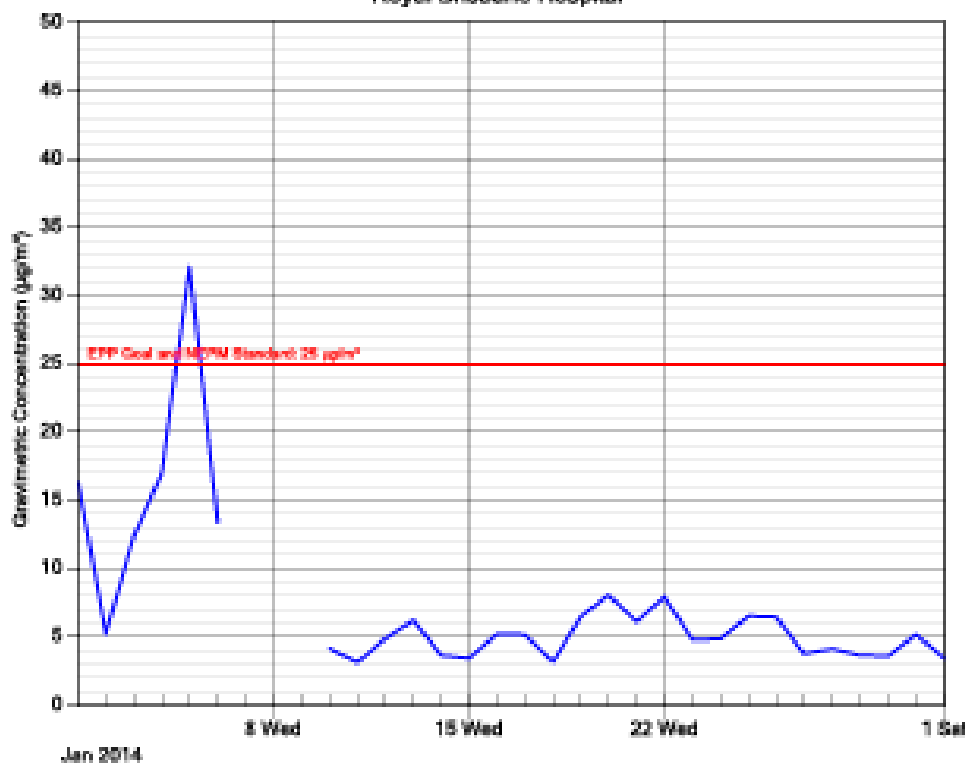
NO₂, 1 hour average
Royal Brisbane Hospital



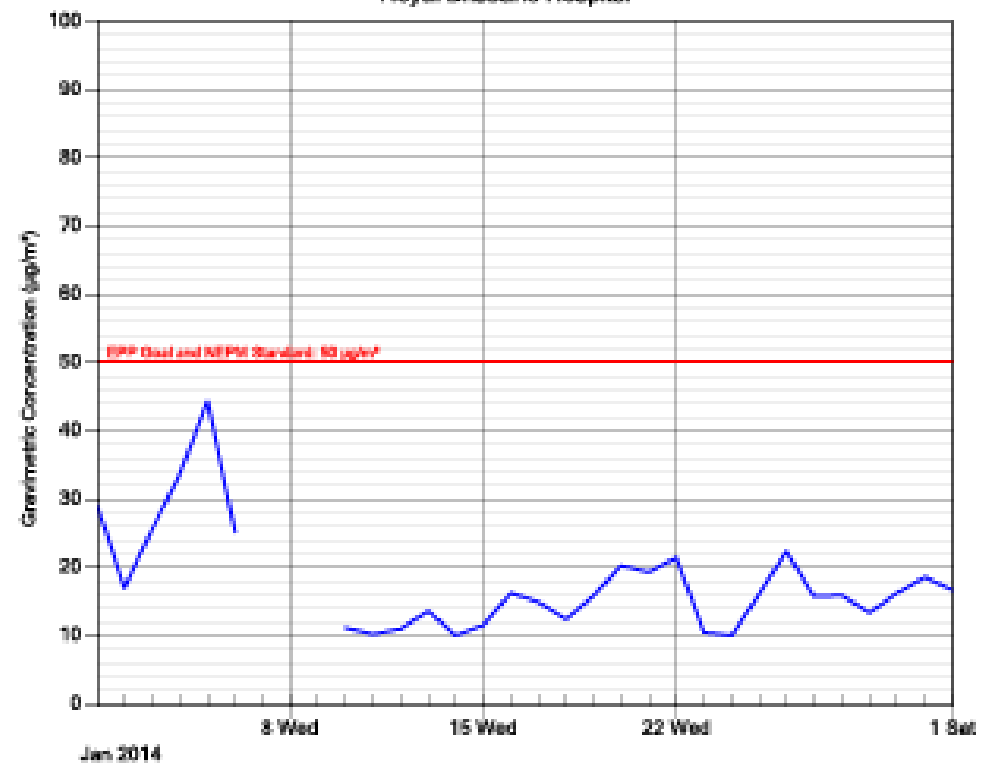
CO, 8 hour rolling average
Royal Brisbane Hospital



PM_{2.5} Daily average
Royal Brisbane Hospital



PM₁₀ Daily average
Royal Brisbane Hospital



Exceedances: PM_{2.5} exceedances observed on 5 January 2014, were a result of out of control bushfires burning on North Stradbroke Island with south-east and easterly winds pushing smoke/haze across Brisbane.