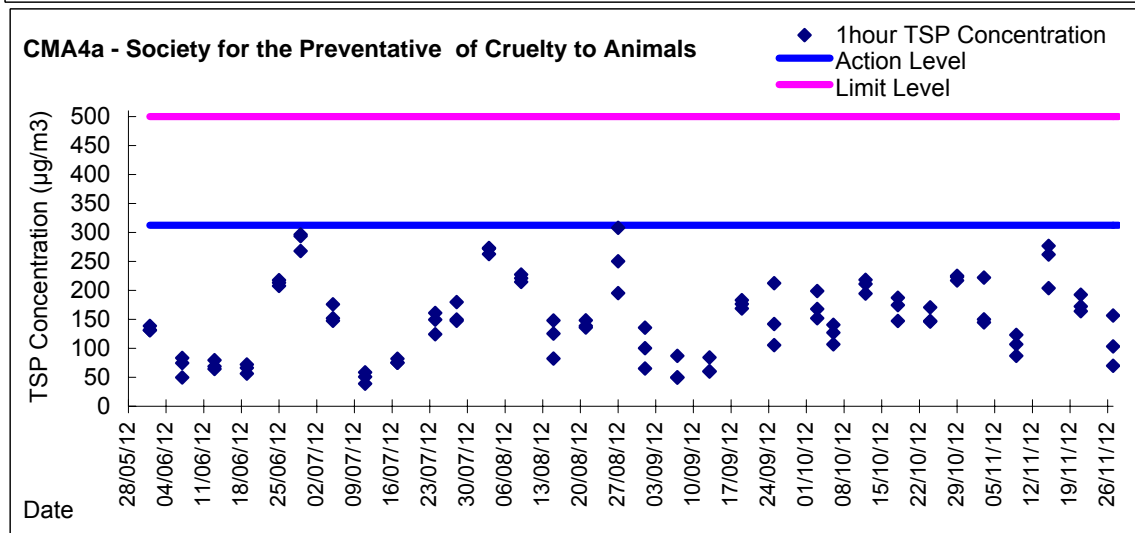
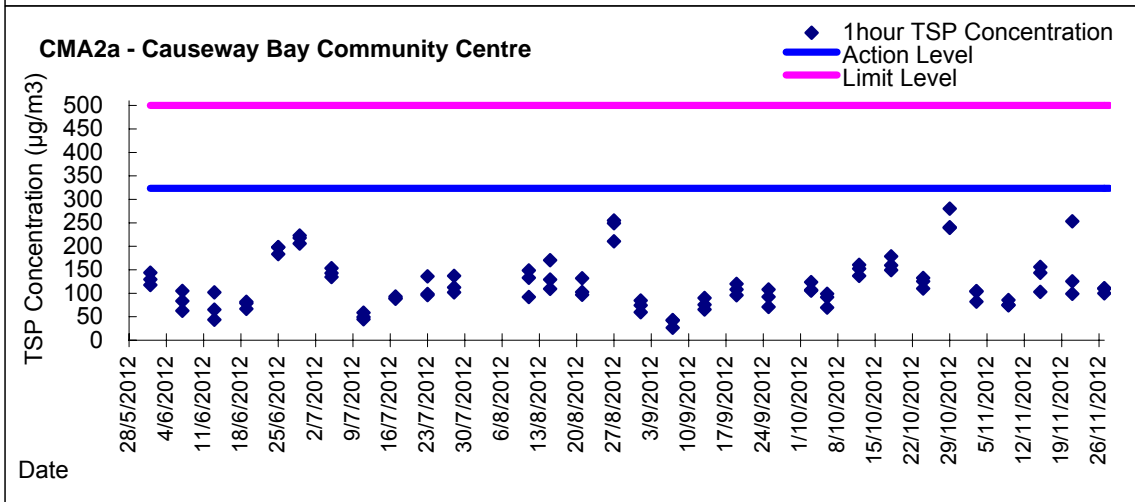
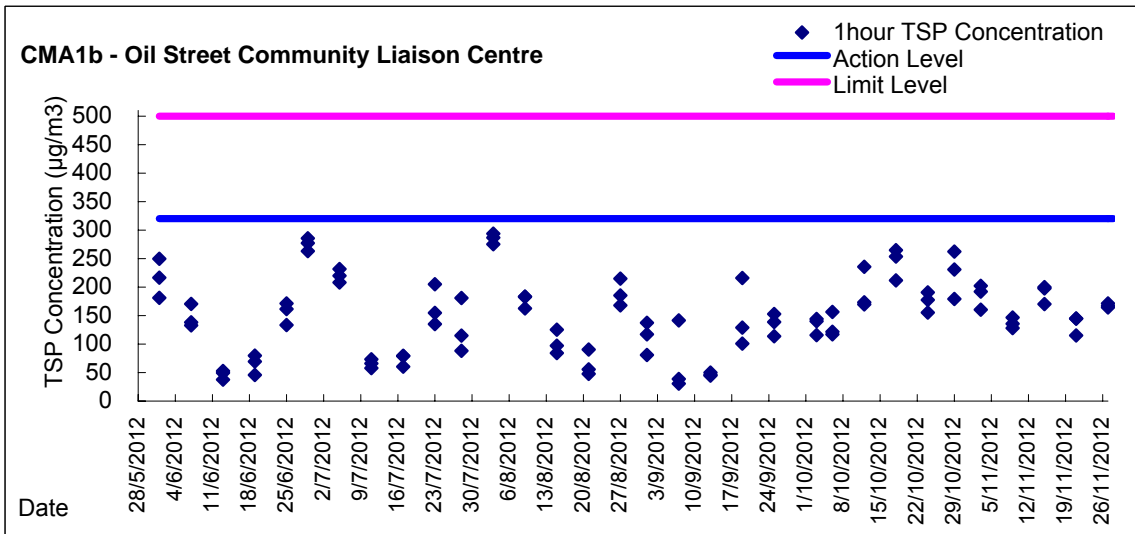
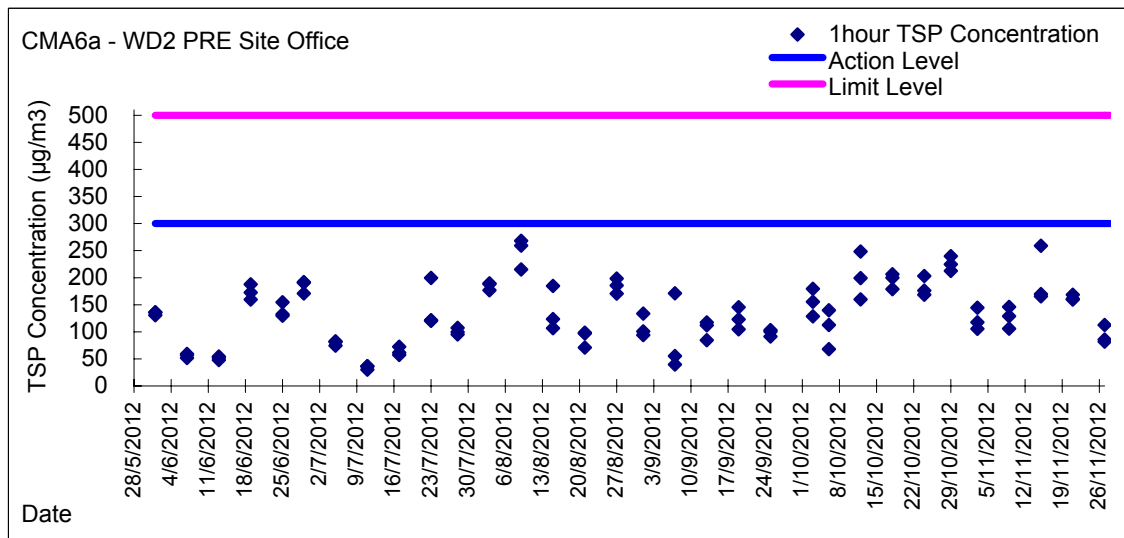
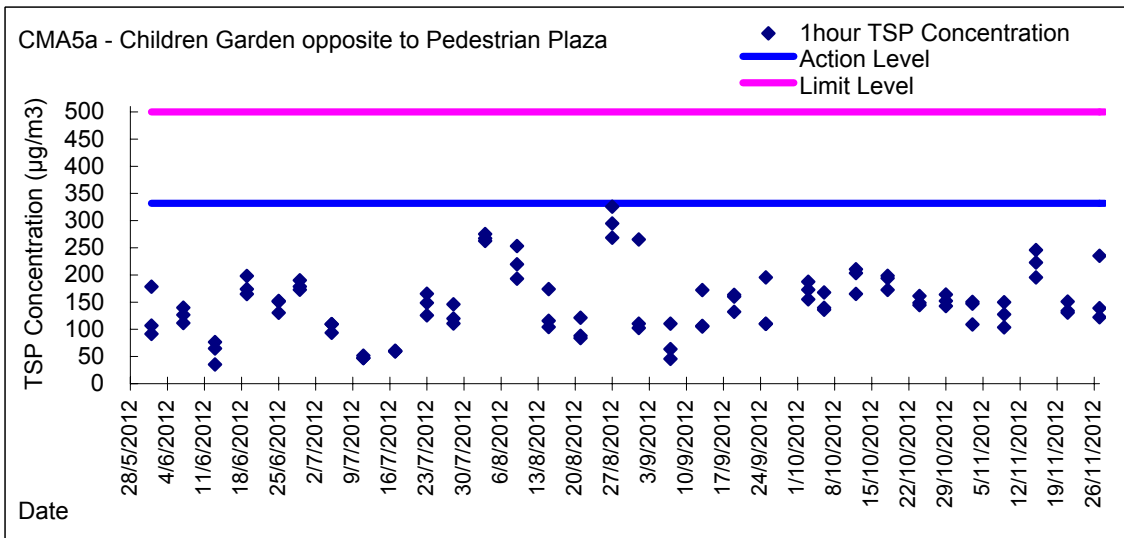
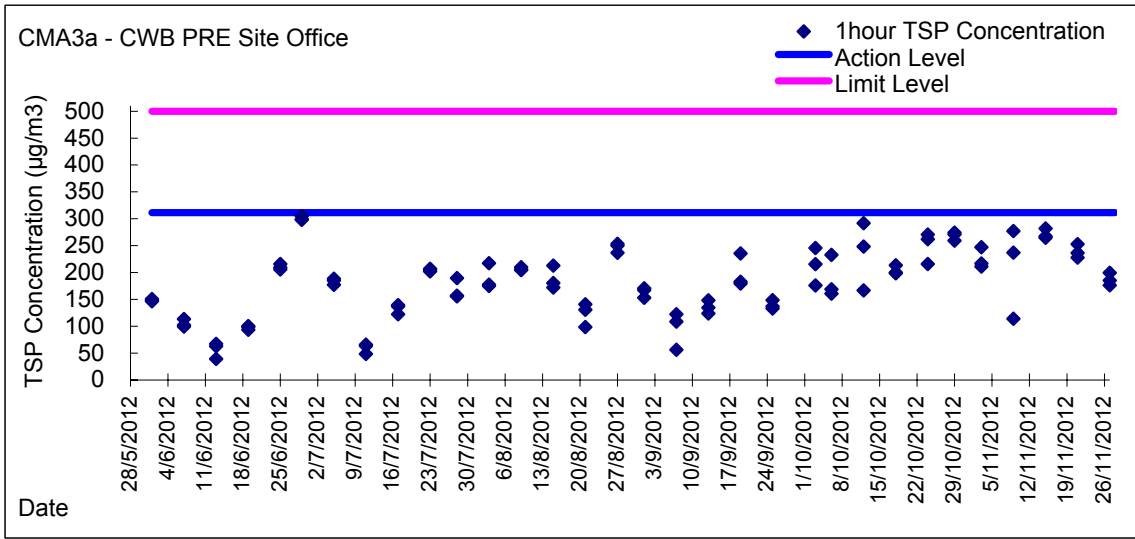


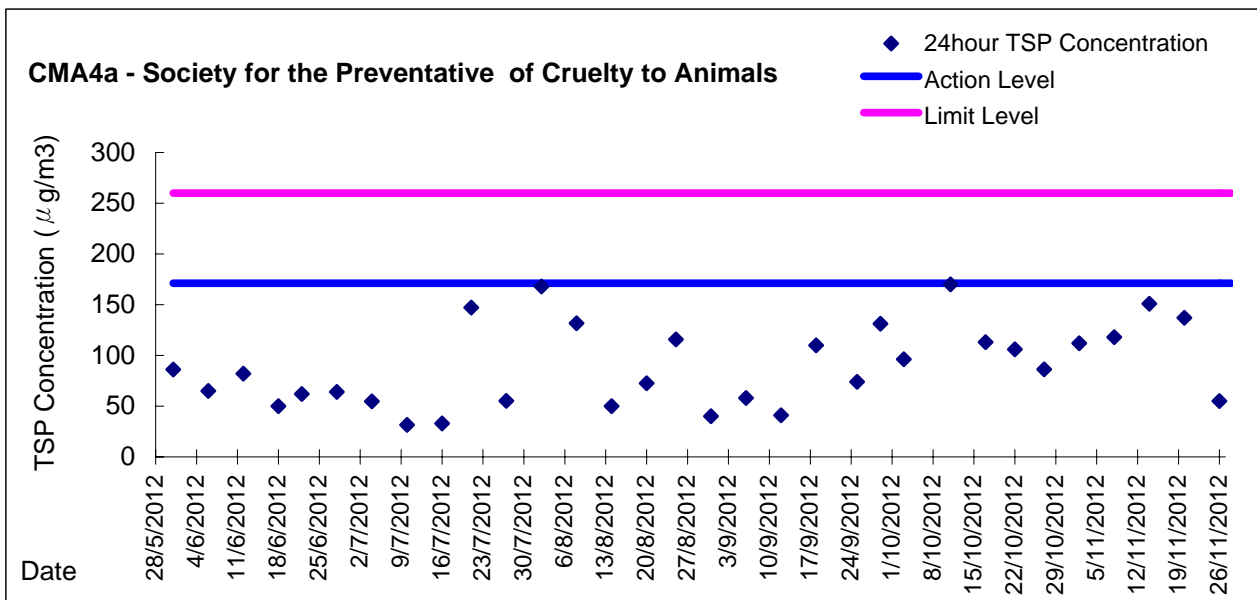
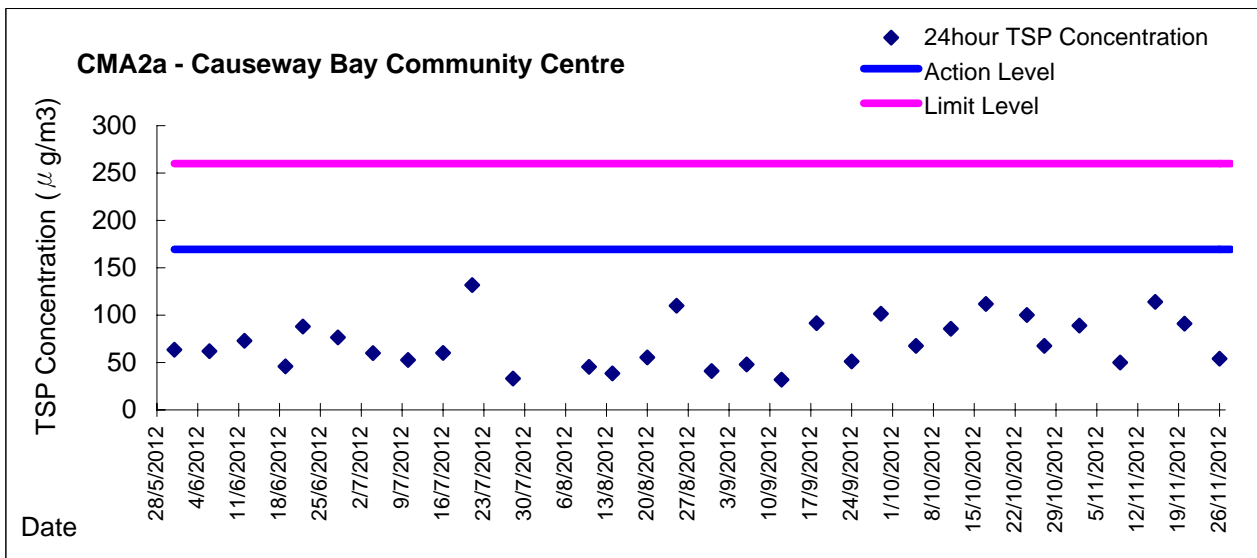
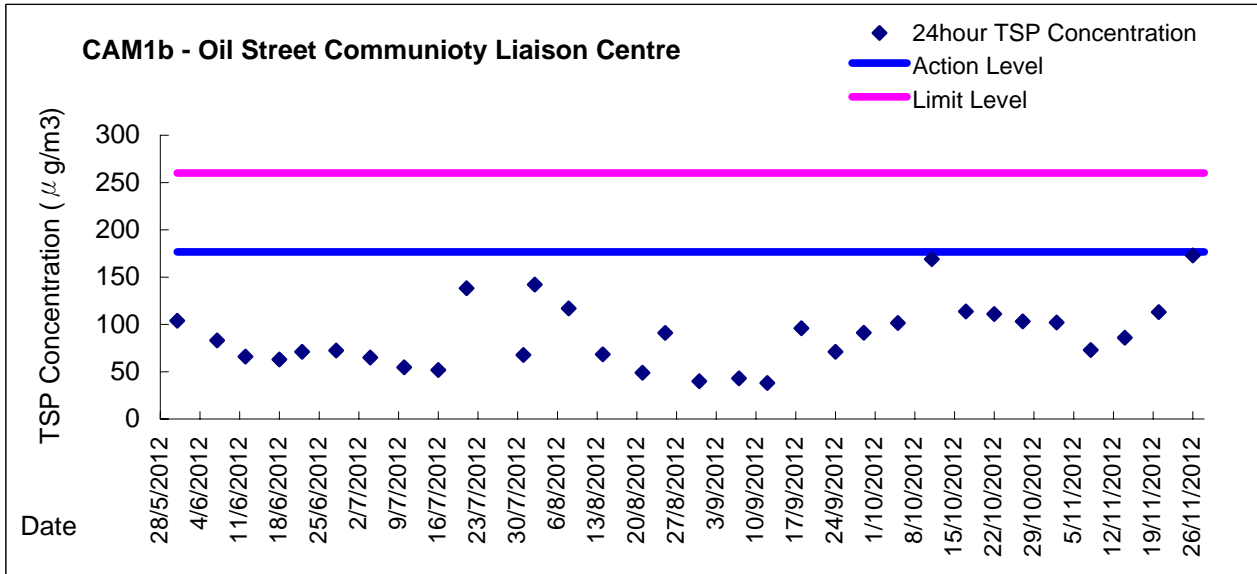
Graphic Presentation of 1 hour TSP Result



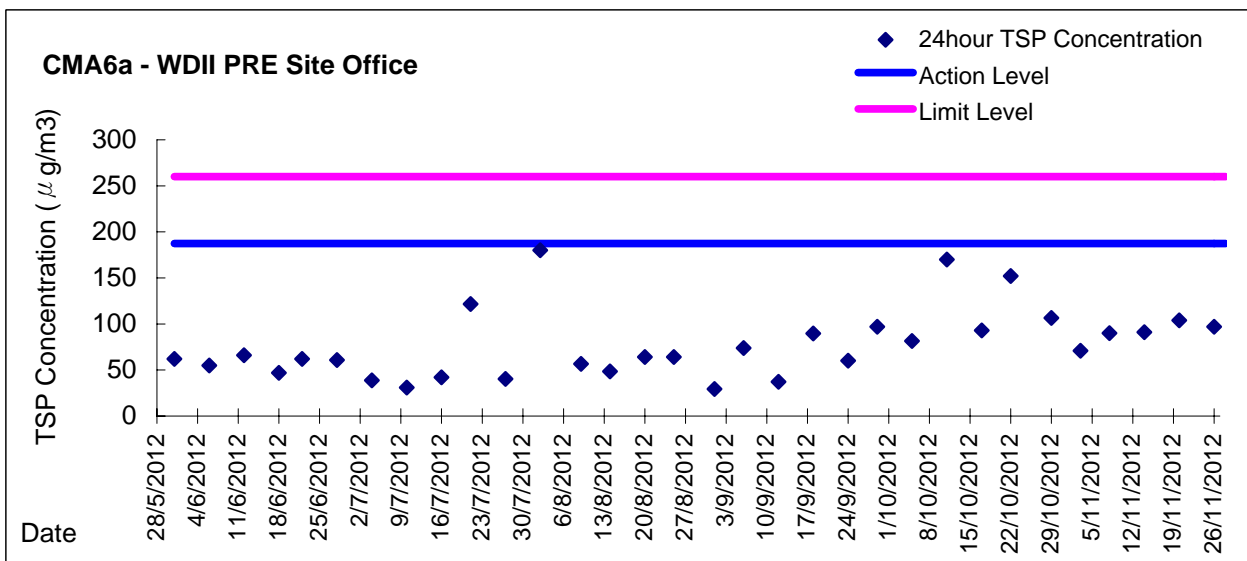
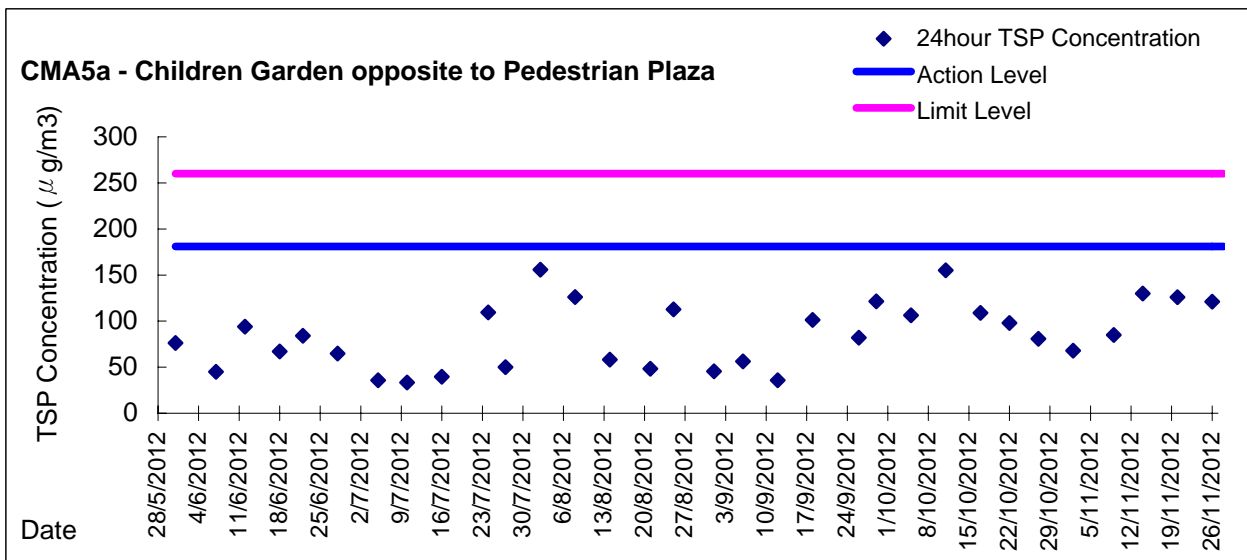
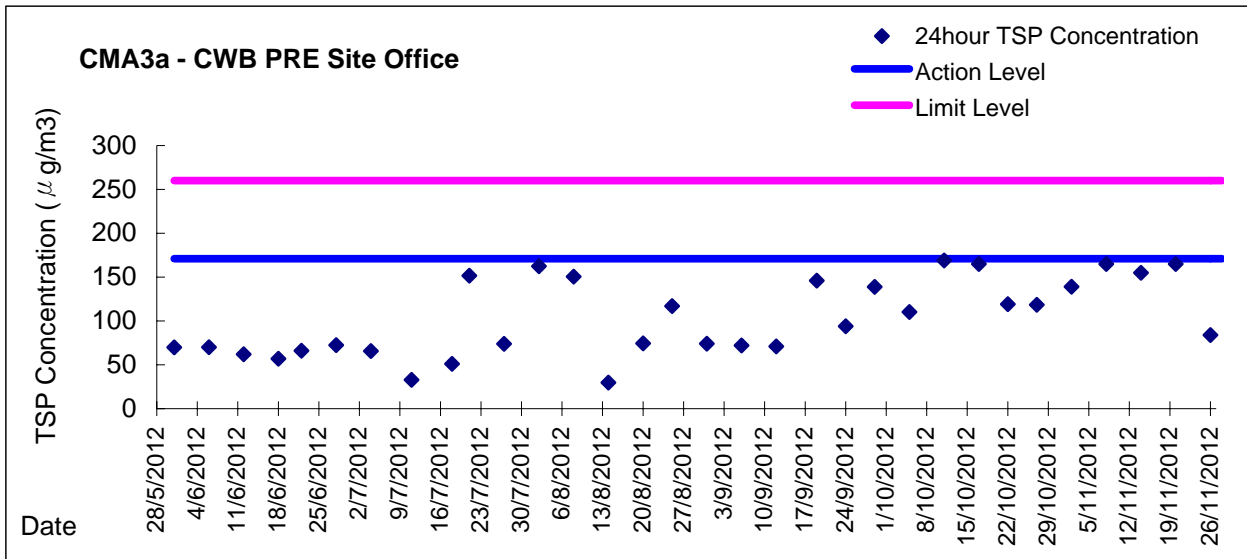
Graphic Presentation of 1 hour TSP Result



Graphic Presentation of 24 hour TSP Result



**Graphic Presentation of 24 hour TSP Result**





**Field Data Record Sheet**

Monitoring Date: 3-9-2012 Weather Condition: Fine Tidal Condition: Ebb  
Temperature: 32.5- 32.8 °C Relative Humidity: 28.8- 29.2%

Location	Time	Temperature (°C)	Relative Humidity (%)	Odour Intensity	Odour Nature	Possible Odour Sources	Duration	Wind Speed(m/s)	Wind Direction	Remarks
OP7	14:00	25.2	87.4	0				0.1	E	
OP6	14:08	29.3	70.2	0				4.7	E	
OP5	14:14	32.9	57.7	0				1.1	E	
OP4	14:21	32.5	60.6	1-2	Rotten Egg	Sea	Continuous	5.3	E	
OP3	14:26	33.1	61.5	0				0.2	E	
OP2	14:34	34.6	57.0	0				0.6	E	
OP1	14:41	31.4	63.6	1-2	Rotten Egg	Sea	Continuous	3.5	E	

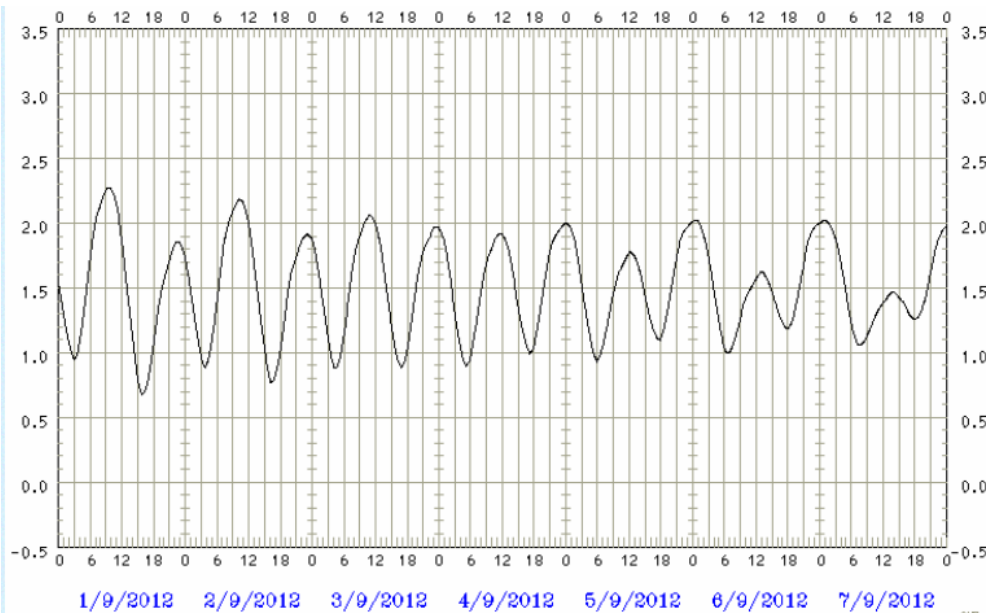
Remarks for Odour Intensity: The perceived odour intensity is to be divided into 5 levels which are ranked in the descending order as follows:  
 0 – Not detected. No odour perceived or an odour so weak that it cannot be easily characterised or described;  
 1 – Slight Identifiable odour, and slight chance to have odour nuisance;  
 2 – Moderate Identifiable odour, and moderate chance to have odour nuisance  
 3 – Strong Identifiable, likely to have odour nuisance;  
 4 – Extreme Severe odour, and unacceptable level



**Meteorological Conditions on 3 September 2012**

- **Hong Kong Observatory Weather Station at Hong Kong Observatory**  
Air Temperature: **27.4 - 32.7**                      Relative humidity:                      **64%**
- **Hong Kong Observatory Weather Station at Hong Kong Park**  
Air Temperature: **26.4- 32.0**
- **The tidal data at Quarry Bay Station**

Tide Time	Tide Height (m)
04:27	0.9
10:57	2.1
16:50	0.9
23:27	2.0





**Field Data Record Sheet**

Monitoring Date: 17-9-2012 Weather Condition: Fine Tidal Condition: Ebb  
Temperature: 29.8-30.8 °C Relative Humidity: 35-44%

Location	Time	Temperature (°C)	Relative Humidity (%)	Odour Intensity	Odour Nature	Possible Odour Sources	Duration	Wind Speed(m/s)	Wind Direction	Remarks
OP7	14:06	29.0	47.2	0				1.3	N-NE	
OP6	14:20	31.4	43.6	0-1	Rotten Egg	Sea	Intermittent	1.9	N-NE	
OP5	14:30	32.9	42.4	0				0.4	N-NE	
OP4	14:40	34.2	39.5	1-2	Rotten Egg	Sea	Continuous	1.1	N-NE	
OP3	14:48	32.7	41.5	0				0.7	N-NE	
OP2	14:56	33.4	39.8	0				0.8	N-NE	
OP1	15:05	31.7	43.2	1	Rotten Egg	Sea	Continuous	0.2	N-NE	

Remarks for Odour Intensity: The perceived odour intensity is to be divided into 5 levels which are ranked in the descending order as follows:  
 0 – Not detected. No odour perceived or an odour so weak that it cannot be easily characterised or described;  
 1 – Slight Identifiable odour, and slight chance to have odour nuisance;  
 2 – Moderate Identifiable odour, and moderate chance to have odour nuisance  
 3 – Strong Identifiable, likely to have odour nuisance;  
 4 – Extreme Severe odour, and unacceptable level



**Meteorological Conditions on 17 September 2012**

- **Hong Kong Observatory Weather Station at Hong Kong Observatory**  
Air Temperature: 23.8-30.8 °C      Relative humidity: 39-62%
- **Hong Kong Observatory Weather Station at Hong Kong Park**  
Air Temperature: 23.2- 31.2 °C
- **The tidal data at Quarry Bay Station**

Tide Time	Tide Height (m)
3:31	0.9
10:12	2.2
16:00	0.8
22:19	2.2

