

24-hour TSP Monitoring Results

Station CM_WF1a, The Wah Ming House

Start		Finish		Weather	Filter Weight (g)		Elapsed Time Reading		Sampling Time (hrs)	Flow Rate (m ³ /min)			TSP Conc. (µg/m ³)	Action Level (µg/m ³)	Limit Level (µg/m ³)	Observations / Remarks	Sampler ID	Filter ID		
Date	Time	Date	Time		Initial	Final	Initial	Final		Initial	Final	Average								
02-Feb-12	08:00	03-Feb-12	08:00	Cloudy	2.7851	2.9085	3373.07	3397.07	24.00	1.0663	1.0663	1.0663	80	185.3	260	Grouting	Wah Fu	919		
08-Feb-12	08:00	09-Feb-12	08:00	Cloudy	2.7981	2.9418	3397.35	3421.35	24.00	1.1525	1.1525	1.1525	87	185.3	260	Grouting	Wah Fu	925		
14-Feb-12	08:00	15-Feb-12	08:00	Cloudy	2.7981	2.9418	3397.35	3421.35	24.00	1.1525	1.1525	1.1525	87	185.3	260	Grouting	Wah Fu	925		
20-Feb-12	08:00	21-Feb-12	08:00	HVS failure																
24-Feb-12	08:00	25-Feb-12	08:00	Cloudy	2.7873	2.8534	3445.35	3469.35	24.00	1.1373	1.1373	1.1373	40	185.3	260	Rock bolt and Rock out	Wah Fu	946		
												Min.	40							
												Max.	87							
												Average	73							

Remark: No data was obtained of TSP monitoring on 20 Feb due to HVS failure