

**Interim Notifications of Environmental Quality Limits Exceedances**

Incident Report on Action Level or Limit Level Non-compliance

Project	Tsuen Wan Drainage Tunnel
Date	05-Jun-09
Time	10:35 AM
Monitoring Location	Hong Hoi Chee Hong Temple (I-2)
Parameter	Suspended Solid
Action & Limit Levels	7.68 / 8.34
Measured Level	8.3 (higher than 130% of control station's SS)
Possible reason for Action or Limit Level Non-compliance	A low SS level of 3.7 is recorded at Control Station (I-2-C)
Actions taken / to be taken	The measured SS level was above Baseline Action Level but below Baseline Limit Level. However, the measured SS level was still within the range of baseline SS concentration (1-8.5mg/L). Site tidiness & cleanliness and disposal of C&D materials were undertaken during the measurement and no direct disturbance was observed from the site. Thus, the exceedance is considered to be contributed by natural variation and no action should be required.
Remarks	Following mitigation measures were provided: (1) exposed surfaces were covered by tarpaulin. (2) sandbags were used to avoid wastewater from site activities directly running down to the river of I-2. (3) sand/silts removal facilities was installed at the location of I-2.

Prepared by: Terence Kong

Designation: Environmental Team Leader

Signature:



Date: 16-Jun-09

**Photographic record for exceedance of Suspended Solid recorded at Hong Hoi Chee Hong Temple (I-2) on 05-Jun-09**



Site photo



Photo taken at I-2

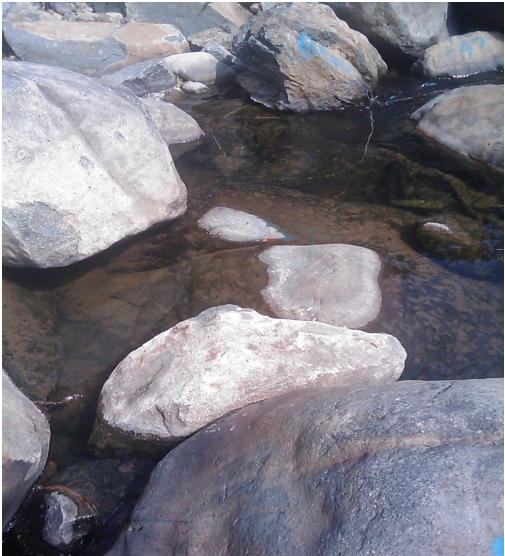


Photo taken at I-2-C

**Interim Notifications of Environmental Quality Limits Exceedances**

Incident Report on Action Level or Limit Level Non-compliance

Project	Tsuen Wan Drainage Tunnel
Date	10-Jun-09
Time	9:09 AM
Monitoring Location	Sik Sik Yuen Ho Fung College (I-1)
Parameter	Suspended Solid
Action & Limit Levels	8.85 / 10.17
Measured Level	4.2 (higher than 120% of control station's SS)
Possible reason for Action or Limit Level Non-compliance	A low SS level of 3.3 is recorded at Control Station (I-1-C)
Actions taken / to be taken	The measured SS level was below baseline Action / Limit Level and was within the range of baseline SS concentration (1- 10.5mg/L). Site cleanliness and tidiness, fabricate of temporary steel bridge, weld steel mesh and shotcrete to skin wall and no direct disturbance was observed from the site. Thus, the exceedance is considered to be contributed by natural variation and no action should be required.
Remarks	Following mitigation measures were provided: (1) sandbags were used at the gap of the bridge to avoid wastewater from site activities directly running down to the river of I-1. (2) The working site was segregated with a wall as shown in the following photo. (3) Sand/silts removal facilities was installed at the location of I-1.

Prepared by: Terence Kong

Designation: Environmental Team Leader

Signature:



Date: 16-Jun-09

**Photographic record for exceedance of Suspended Solid recorded at Sik Sik Yuen Ho Fung College (I-1) on 10-Jun-09**



Site photo



Photo taken at I-1



Photo taken at I-1-C

**Interim Notifications of Environmental Quality Limits Exceedances**

Incident Report on Action Level or Limit Level Non-compliance

Project	Tsuen Wan Drainage Tunnel
Date	10-Jun-09
Time	12:00 PM
Monitoring Location	Squatters (I-3)
Parameter	Suspended Solid
Action & Limit Levels	6.13 / 7.23
Measured Level	5.2 (higher than 130% of control station's SS)
Possible reason for Action or Limit Level Non-compliance	A low SS level of 3.8 is recorded at Control Station (I-3-C)
Actions taken / to be taken	The measured SS level was below baseline Action / Limit Level and was within the range of baseline SS concentration (1- 7.5mg/L). Site cleanliness and tidiness, erect formwork for skin wall and excavation, backfilling for access and no direct disturbance was observed from the site. Thus, the exceedance is considered to be contributed by natural variation and no action should be required.
Remarks	Following mitigation measures were provided: (1) Gabion wall has been constructed to avoid any water from rainstorm and from site activities directly running down to the river of I-3. (2) Sedimentation Pond and Sand/silts removal facilities was installed at the location of I-3.

Prepared by: Terence Kong

Designation: Environmental Team Leader

Signature:



Date: 16-Jun-09

Photographic record for exceedance of Suspended Solid recorded at Squatters (I-3) on 10-Jun-09



Site photo



Photo taken at I-3



Photo taken at I-3-C

**Interim Notifications of Environmental Quality Limits Exceedances**

Incident Report on Action Level or Limit Level Non-compliance

Project	Tsuen Wan Drainage Tunnel
Date	26-Jun-09
Time	10:37 AM
Monitoring Location	Hong Hoi Chee Hong Temple (I-2)
Parameter	Suspended Solid
Action & Limit Levels	7.68 / 8.34
Measured Level	4.6 (higher than 130% of control station's SS)
Possible reason for Action or Limit Level Non-compliance	A low SS level of 3.3 is recorded at Control Station (I-2-C)
Actions taken / to be taken	The measured SS level was below baseline Action / Limit Level and was within the range of baseline SS concentration (1- 8.5mg/L). Site cleanliness and tidiness, installation of safe net and demolition of piling platform were carried out and no direct disturbance was observed from the site. Thus, the exceedance is considered to be contributed by natural variation and no action should be required.
Remarks	Following mitigation measures were provided: (1) exposed surfaces were covered by tarpaulin. (2) sandbags were used to avoid wastewater from site activities directly running down to the river of I-2. (3) sand/silts removal facilities was installed at the location of I-2.

Prepared by: Terence Kong

Designation: Environmental Team Leader

Signature:



Date: 06-Jul-09

**Photographic record for exceedance of Suspended Solid recorded at Hong Hoi Chee Hong Temple (I-2) on 26-Jun-09**



Site photo



Photo taken at I-2



Photo taken at I-2-C

**Interim Notifications of Environmental Quality Limits Exceedances**

Incident Report on Action Level or Limit Level Non-compliance

Project	Tsuen Wan Drainage Tunnel
Date	26-Jun-09
Time	12:36 PM
Monitoring Location	Squatters (I-3)
Parameter	Suspended Solid
Action & Limit Levels	6.13 / 7.23
Measured Level	3.2 (higher than 130% of control station's SS)
Possible reason for Action or Limit Level Non-compliance	A low SS level of 2.0 is recorded at Control Station (I-3-C)
Actions taken / to be taken	The measured SS level was below baseline Action / Limit Level and was within the range of baseline SS concentration (1- 7.5mg/L). Site cleanliness and tidiness and formation of access road were carried out and no direct disturbance was observed from the site. Thus, the exceedance is considered to be contributed by natural variation and no action should be required.
Remarks	Following mitigation measures were provided: (1) gabion wall has been constructed to avoid any water from rainstorm and from site activities directly running down to the river of I-3. (2) Sedimentation pond and sand/silts removal facilities was installed at the location of I-3.

Prepared by: Terence Kong

Designation: Environmental Team Leader

Signature:



Date: 06-Jul-09

**Photographic record for exceedance of Suspended Solid recorded at Squatters (I-3) on 26-Jun-09**



Site photo



Photo taken at I-3



Photo taken at I-3-C