

Appendix D

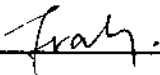
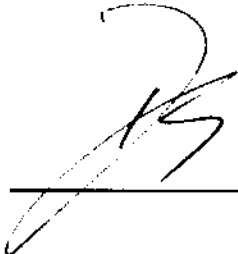
Laboratory Analysis Results of Marine Water Samples

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 1016266 Sampling Site : Hong Kong Electric

Sampling Date : 6/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	6/11/00 -SR1-f-T	7.9	<0.001	0.08
	6/11/00 -SR1-f-M	8.4	0.002	0.10
	6/11/00 -SR1-f-B	8.2	0.001	0.09
SR2	6/11/00 -SR2-f-T	8.2	0.001	0.09
	6/11/00 -SR2-f-M	5.8	0.001	0.10
	6/11/00 -SR2-f-B	16.6	0.001	0.10
SR3	6/11/00 -SR3-f-T	9.0	0.001	0.06
	6/11/00 -SR3-f-M	7.9	0.001	0.07
	6/11/00 -SR3-f-B	14.4	0.001	0.07
SR4	6/11/00 -SR4-f-T	10.0	0.001	0.04
	6/11/00 -SR4-f-M	7.2	0.001	0.05
	6/11/00 -SR4-f-B	9.1	0.001	0.04
SR5	6/11/00 -SR5-f-T	6.5	<0.001	0.04
	6/11/00 -SR5-f-M	9.6	<0.001	0.04
	6/11/00 -SR5-f-B	8.6	<0.001	0.04
SR6	6/11/00 -SR6-f-T	10.2	<0.001	0.03
	6/11/00 -SR6-f-M	8.0	<0.001	0.03
	6/11/00 -SR6-f-B	8.8	<0.001	0.03
SR7	6/11/00 -SR7-f-T	7.9	<0.001	0.04
	6/11/00 -SR7-f-M	8.4	<0.001	0.05
	6/11/00 -SR7-f-B	15.1	0.001	0.07

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 1016266 Sampling Site : Hong Kong Electric
 Sampling Date : 6/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	6/11/00 -C1-f-T	10.4	0.001	0.07
	6/11/00 -C1-f-M	7.3	<0.001	0.06
	6/11/00 -C1-f-B	10.7	<0.001	0.04
C2	6/11/00 -C2-f-T	16.4	0.001	0.08
	6/11/00 -C2-f-M	8.4	0.001	0.06
	6/11/00 -C2-f-B	10.9	<0.001	0.05
C3	6/11/00 -C3-f-T	8.8	0.001	0.08
	6/11/00 -C3-f-M	9.8	0.001	0.08
	6/11/00 -C3-f-B	8.4	0.001	0.08
C4	6/11/00 -C4-f-T	9.4	<0.001	0.04
	6/11/00 -C4-f-M	7.4	<0.001	0.05
	6/11/00 -C4-f-B	7.9	<0.001	0.04
C5	6/11/00 -C5-f-T	6.3	<0.001	0.04
	6/11/00 -C5-f-M	10.7	<0.001	0.05
	6/11/00 -C5-f-B	7.3	<0.001	0.09

Prepared by : Tracy Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 1016266 Sampling Site : Hong Kong Electric
 Sampling Date : 6/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	6/11/00 -SR1-e-T	7.8	<0.001	0.08
	6/11/00 -SR1-e-M	8.6	<0.001	0.05
	6/11/00 -SR1-e-B	6.9	<0.001	0.08
SR2	6/11/00 -SR2-e-T	9.6	<0.001	0.07
	6/11/00 -SR2-e-M	8.7	<0.001	0.08
	6/11/00 -SR2-e-B	7.2	<0.001	0.07
SR3	6/11/00 -SR3-e-T	9.6	<0.001	0.10
	6/11/00 -SR3-e-M	10.3	<0.001	0.07
	6/11/00 -SR3-e-B	14.3	0.001	0.11
SR4	6/11/00 -SR4-e-T	6.4	0.001	0.08
	6/11/00 -SR4-e-M	9.4	<0.001	0.06
	6/11/00 -SR4-e-B	7.3	<0.001	0.06
SR5	6/11/00 -SR5-e-T	16.8	<0.001	0.09
	6/11/00 -SR5-e-M	9.1	<0.001	0.08
	6/11/00 -SR5-e-B	10.4	<0.001	0.06
SR6	6/11/00 -SR6-e-T	8.2	<0.001	0.05
	6/11/00 -SR6-e-M	14.2	<0.001	0.06
	6/11/00 -SR6-e-B	10.2	<0.001	0.05
SR7	6/11/00 -SR7-e-T	10.1	<0.001	0.06
	6/11/00 -SR7-e-M	11.2	<0.001	0.06
	6/11/00 -SR7-e-B	16.9	<0.001	0.07

Prepared by : Frady Checked by POIC : [Signature]

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 1016266 Sampling Site : Hong Kong Electric

Sampling Date : 6/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	6/11/00 -C1-e-T	10.7	<0.001	0.10
	6/11/00 -C1-e-M	6.8	<0.001	0.08
	6/11/00 -C1-e-B	7.8	0.001	0.08
C2	6/11/00 -C2-e-T	8.4	0.001	0.10
	6/11/00 -C2-e-M	20.4	0.001	0.08
	6/11/00 -C2-e-B	18.2	0.001	0.08
C3	6/11/00 -C3-e-T	16.2	0.001	0.09
	6/11/00 -C3-e-M	13.8	0.001	0.10
	6/11/00 -C3-e-B	26.9	0.001	0.12
C4	6/11/00 -C4-e-T	9.3	<0.001	0.06
	6/11/00 -C4-e-M	14.1	<0.001	0.05
	6/11/00 -C4-e-B	11.1	<0.001	0.04
C5	6/11/00 -C5-e-T	5.3	<0.001	0.07
	6/11/00 -C5-e-M	9.3	0.001	0.06
	6/11/00 -C5-e-B	10.3	<0.001	0.06

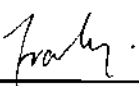
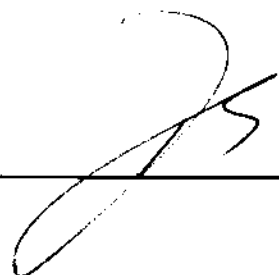
B1	6/11/00	6.6	<0.001	0.07
B2	6/11/00	9.8	<0.001	0.05
B3	6/11/00	13.9	0.001	0.07
B4	6/11/00	8.2	<0.001	0.04
B5	6/11/00	9.9	<0.001	0.08
B6	6/11/00	8.9	<0.001	0.06
B7	6/11/00	9.9	0.001	0.10
B8	6/11/00	9.4	0.001	0.06

Prepared by : Franky Checked by POIC : [Signature]

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 8/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	8/11/00 -SR1-f-T	6.8	<0.001	0.10
	8/11/00 -SR1-f-M	6.4	<0.001	0.06
	8/11/00 -SR1-f-B	16.9	<0.001	0.06
SR2	8/11/00 -SR2-f-T	7.6	0.002	0.11
	8/11/00 -SR2-f-M	6.2	0.002	0.12
	8/11/00 -SR2-f-B	7.1	0.002	0.12
SR3	8/11/00 -SR3-f-T	7.4	<0.001	0.07
	8/11/00 -SR3-f-M	7.4	0.001	0.07
	8/11/00 -SR3-f-B	6.9	<0.001	0.06
SR4	8/11/00 -SR4-f-T	12.6	<0.001	0.06
	8/11/00 -SR4-f-M	7.8	<0.001	0.06
	8/11/00 -SR4-f-B	9.4	<0.001	0.07
SR5	8/11/00 -SR5-f-T	12.8	<0.001	0.07
	8/11/00 -SR5-f-M	12.2	<0.001	0.07
	8/11/00 -SR5-f-B	13.2	<0.001	0.07
SR6	8/11/00 -SR6-f-T	9.8	<0.001	0.08
	8/11/00 -SR6-f-M	10.2	<0.001	0.14
	8/11/00 -SR6-f-B	10.9	<0.001	0.10
SR7	8/11/00 -SR7-f-T	7.8	<0.001	0.09
	8/11/00 -SR7-f-M	13.3	<0.001	0.09
	8/11/00 -SR7-f-B	10.2	<0.001	0.11

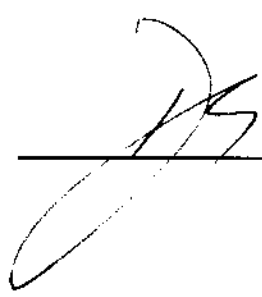
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 8/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	8/11/00 -C1-f-T	8.1	<0.001	0.05
	8/11/00 -C1-f-M	10.2	<0.001	0.06
	8/11/00 -C1-f-B	11.6	<0.001	0.06
C2	8/11/00 -C2-f-T	9.4	<0.001	0.07
	8/11/00 -C2-f-M	17.2	0.001	0.08
	8/11/00 -C2-f-B	12.9	0.001	0.07
C3	8/11/00 -C3-f-T	6.7	0.001	0.11
	8/11/00 -C3-f-M	7.6	0.001	0.09
	8/11/00 -C3-f-B	11.6	0.001	0.08
C4	8/11/00 -C4-f-T	7.9	<0.001	0.06
	8/11/00 -C4-f-M	11.8	<0.001	0.06
	8/11/00 -C4-f-B	6.6	<0.001	0.06
C5	8/11/00 -C5-f-T	10.8	<0.001	0.05
	8/11/00 -C5-f-M	5.6	<0.001	0.05
	8/11/00 -C5-f-B	6.1	<0.001	0.05

Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 8/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	8/11/00 -SR1-e-T	6.9	<0.001	0.05
	8/11/00 -SR1-e-M	6.1	<0.001	0.05
	8/11/00 -SR1-e-B	7.1	<0.001	0.04
SR2	8/11/00 -SR2-e-T	6.9	<0.001	0.05
	8/11/00 -SR2-e-M	7.9	<0.001	0.10
	8/11/00 -SR2-e-B	10.9	<0.001	0.08
SR3	8/11/00 -SR3-e-T	10.8	<0.001	0.09
	8/11/00 -SR3-e-M	12.6	<0.001	0.08
	8/11/00 -SR3-e-B	12.6	<0.001	0.08
SR4	8/11/00 -SR4-e-T	9.6	<0.001	0.06
	8/11/00 -SR4-e-M	8.2	0.001	0.08
	8/11/00 -SR4-e-B	14.2	0.001	0.09
SR5	8/11/00 -SR5-e-T	12.3	<0.001	0.08
	8/11/00 -SR5-e-M	15.6	<0.001	0.07
	8/11/00 -SR5-e-B	17.7	<0.001	0.07
SR6	8/11/00 -SR6-e-T	12.7	<0.001	0.06
	8/11/00 -SR6-e-M	7.6	<0.001	0.06
	8/11/00 -SR6-e-B	9.7	<0.001	0.06
SR7	8/11/00 -SR7-e-T	9.8	<0.001	0.06
	8/11/00 -SR7-e-M	12.8	<0.001	0.07
	8/11/00 -SR7-e-B	7.7	<0.001	0.07

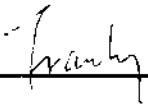
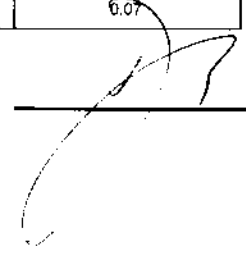
Prepared by : Frank Checked by POIC : 13

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 8/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	8/11/00 -C1-e-T	7.7	<0.001	0.07
	8/11/00 -C1-e-M	5.8	<0.001	0.06
	8/11/00 -C1-e-B	10.3	<0.001	0.06
C2	8/11/00 -C2-e-T	4.4	<0.001	0.08
	8/11/00 -C2-e-M	11.1	<0.001	0.08
	8/11/00 -C2-e-B	6.0	<0.001	0.08
C3	8/11/00 -C3-e-T	15.6	<0.001	0.07
	8/11/00 -C3-e-M	12.0	<0.001	0.07
	8/11/00 -C3-e-B	17.8	<0.001	0.08
C4	8/11/00 -C4-e-T	4.2	0.001	0.09
	8/11/00 -C4-e-M	15.1	<0.001	0.08
	8/11/00 -C4-e-B	15.0	<0.001	0.08
C5	8/11/00 -C5-e-T	6.0	0.001	0.08
	8/11/00 -C5-e-M	6.4	0.001	0.10
	8/11/00 -C5-e-B	8.9	0.001	0.08

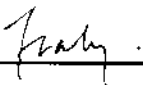
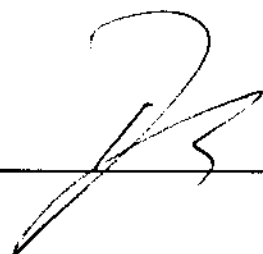
B1	8/11/00	5.6	<0.001	0.06
B2	8/11/00	6.9	<0.001	0.07
B3	8/11/00	8.4	<0.001	0.05
B4	8/11/00	10.6	<0.001	0.06
B5	8/11/00	8.6	<0.001	0.06
B6	8/11/00	10.6	<0.001	0.06
B7	8/11/00	11.8	<0.001	0.08
B8	8/11/00	9.9	<0.001	0.07

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric 7
 Sampling Date : 10/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	10/11/00 -SR1-f-T	6.9	0.004	0.19
	10/11/00 -SR1-f-M	14.6	0.004	0.15
	10/11/00 -SR1-f-B	9.6	0.003	0.12
SR2	10/11/00 -SR2-f-T	7.1	0.004	0.15
	10/11/00 -SR2-f-M	4.7	0.005	0.17
	10/11/00 -SR2-f-B	8.2	0.005	0.16
SR3	10/11/00 -SR3-f-T	7.8	<0.001	0.09
	10/11/00 -SR3-f-M	11.7	<0.001	0.07
	10/11/00 -SR3-f-B	9.6	<0.001	0.06
SR4	10/11/00 -SR4-f-T	6.1	<0.001	0.05
	10/11/00 -SR4-f-M	6.7	<0.001	0.06
	10/11/00 -SR4-f-B	5.9	<0.001	0.04
SR5	10/11/00 -SR5-f-T	10.6	<0.001	0.05
	10/11/00 -SR5-f-M	10.6	<0.001	0.05
	10/11/00 -SR5-f-B	15.7	<0.001	0.06
SR6	10/11/00 -SR6-f-T	8.1	<0.001	0.07
	10/11/00 -SR6-f-M	15.8	<0.001	0.07
	10/11/00 -SR6-f-B	10.3	<0.001	0.05
SR7	10/11/00 -SR7-f-T	17.4	<0.001	0.06
	10/11/00 -SR7-f-M	16.6	<0.001	0.06
	10/11/00 -SR7-f-B	12.5	<0.001	0.06

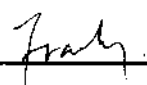
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 10/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	10/11/00 -C1-f-T	6.6	0.004	0.14
	10/11/00 -C1-f-M	9.6	0.001	0.07
	10/11/00 -C1-f-B	15.0	0.001	0.09
C2	10/11/00 -C2-f-T	11.8	0.004	0.14
	10/11/00 -C2-f-M	12.6	0.004	0.13
	10/11/00 -C2-f-B	13.9	0.005	0.15
C3	10/11/00 -C3-f-T	9.5	0.007	0.16
	10/11/00 -C3-f-M	8.9	0.007	0.17
	10/11/00 -C3-f-B	11.5	0.006	0.16
C4	10/11/00 -C4-f-T	6.6	<0.001	0.05
	10/11/00 -C4-f-M	8.1	<0.001	0.05
	10/11/00 -C4-f-B	9.9	<0.001	0.04
C5	10/11/00 -C5-f-T	7.8	<0.001	0.01
	10/11/00 -C5-f-M	11.1	<0.001	0.04
	10/11/00 -C5-f-B	8.1	<0.001	0.03

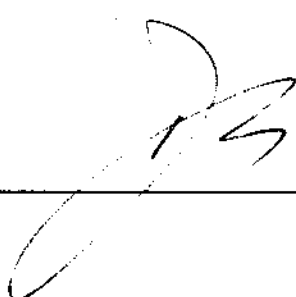
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 10/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	10/11/00 -SR1-e-T	7.9	<0.001	0.06
	10/11/00 -SR1-e-M	8.9	<0.001	0.04
	10/11/00 -SR1-e-B	9.2	<0.001	0.04
SR2	10/11/00 -SR2-e-T	7.2	0.001	0.06
	10/11/00 -SR2-e-M	7.2	0.001	0.07
	10/11/00 -SR2-e-B	12.8	<0.001	0.05
SR3	10/11/00 -SR3-e-T	10.1	<0.001	0.05
	10/11/00 -SR3-e-M	12.3	<0.001	0.07
	10/11/00 -SR3-e-B	15.1	0.001	0.07
SR4	10/11/00 -SR4-e-T	7.8	<0.001	0.07
	10/11/00 -SR4-e-M	7.2	<0.001	0.06
	10/11/00 -SR4-e-B	11.4	<0.001	0.06
SR5	10/11/00 -SR5-e-T	8.2	<0.001	0.07
	10/11/00 -SR5-e-M	7.1	<0.001	0.05
	10/11/00 -SR5-e-B	11.1	<0.001	0.07
SR6	10/11/00 -SR6-e-T	12.1	<0.001	0.07
	10/11/00 -SR6-e-M	8.9	<0.001	0.07
	10/11/00 -SR6-e-B	9.6	<0.001	0.06
SR7	10/11/00 -SR7-e-T	7.4	<0.001	0.07
	10/11/00 -SR7-e-M	12.9	<0.001	0.05
	10/11/00 -SR7-e-B	7.9	<0.001	0.05

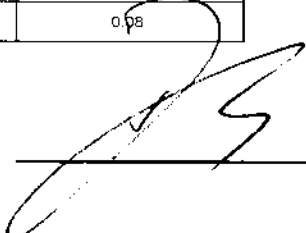
Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 10/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	10/11/00 -C1-e-T	10.3	<0.001	0.08
	10/11/00 -C1-e-M	6.8	<0.001	0.08
	10/11/00 -C1-e-B	16.2	<0.001	0.10
C2	10/11/00 -C2-e-T	4.9	0.001	0.12
	10/11/00 -C2-e-M	5.9	0.001	0.12
	10/11/00 -C2-e-B	9.0	0.001	0.08
C3	10/11/00 -C3-e-T	8.6	0.002	0.12
	10/11/00 -C3-e-M	30.6	0.002	0.13
	10/11/00 -C3-e-B	11.0	0.001	0.10
C4	10/11/00 -C4-e-T	4.2	<0.001	0.06
	10/11/00 -C4-e-M	13.6	<0.001	0.05
	10/11/00 -C4-e-B	11.0	<0.001	0.04
C5	10/11/00 -C5-e-T	12.2	<0.001	0.04
	10/11/00 -C5-e-M	11.1	<0.001	0.06
	10/11/00 -C5-e-B	10.4	<0.001	0.02

B1	10/11/00	8.8	0.003	0.12
B2	10/11/00	12.8	<0.001	0.04
B3	10/11/00	11.6	0.001	0.07
B4	10/11/00	11.1	<0.001	0.04
B5	10/11/00	11.1	<0.001	0.05
B6	10/11/00	7.9	<0.001	0.06
B7	10/11/00	8.1	0.001	0.08

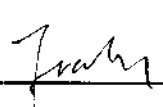
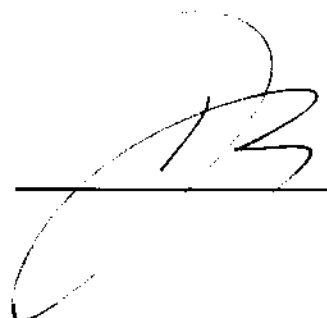
Prepared by : Frany Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 13/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	13/11/00 -SR1-f-T	10.4	0.001	0.09
	13/11/00 -SR1-f-M	10.8	0.001	0.09
	13/11/00 -SR1-f-B	19.9	0.001	0.11
SR2	13/11/00 -SR2-f-T	10.6	0.003	0.14
	13/11/00 -SR2-f-M	11.5	0.004	0.12
	13/11/00 -SR2-f-B	11.4	0.004	0.14
SR3	13/11/00 -SR3-f-T	13.0	<0.001	0.07
	13/11/00 -SR3-f-M	11.2	<0.001	0.08
	13/11/00 -SR3-f-B	12.5	<0.001	0.07
SR4	13/11/00 -SR4-f-T	22.8	<0.001	0.08
	13/11/00 -SR4-f-M	23.9	<0.001	0.07
	13/11/00 -SR4-f-B	11.9	<0.001	0.06
SR5	13/11/00 -SR5-f-T	17.8	<0.001	0.03
	13/11/00 -SR5-f-M	17.1	<0.001	0.04
	13/11/00 -SR5-f-B	18.8	<0.001	0.06
SR6	13/11/00 -SR6-f-T	16.9	<0.001	0.12
	13/11/00 -SR6-f-M	20.0	<0.001	0.07
	13/11/00 -SR6-f-B	39.4	<0.001	0.08
SR7	13/11/00 -SR7-f-T	16.0	<0.001	0.08
	13/11/00 -SR7-f-M	15.9	<0.001	0.07
	13/11/00 -SR7-f-B	18.1	<0.001	0.08

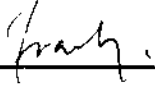
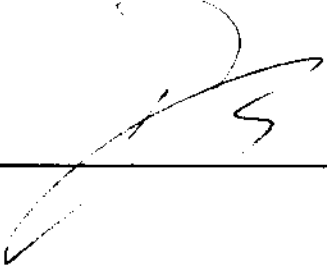
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 13/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	13/11/00 -C1-f-T	17.9	<0.001	0.08
	13/11/00 -C1-f-M	11.8	<0.001	0.07
	13/11/00 -C1-f-B	15.4	<0.001	0.07
C2	13/11/00 -C2-f-T	13.2	0.003	0.12
	13/11/00 -C2-f-M	11.2	0.004	0.14
	13/11/00 -C2-f-B	9.1	0.017	0.16
C3	13/11/00 -C3-f-T	26.4	<0.001	0.09
	13/11/00 -C3-f-M	14.1	0.001	0.08
	13/11/00 -C3-f-B	14.4	<0.001	0.08
C4	13/11/00 -C4-f-T	13.0	<0.001	0.06
	13/11/00 -C4-f-M	14.4	0.005	0.10
	13/11/00 -C4-f-B	16.2	0.001	0.07
C5	13/11/00 -C5-f-T	14.5	<0.001	0.07
	13/11/00 -C5-f-M	14.6	<0.001	0.07
	13/11/00 -C5-f-B	11.9	<0.001	0.06

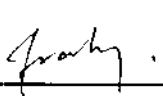
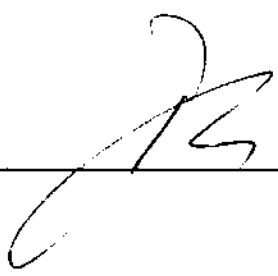
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 13/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	13/11/00 -SR1-e-T	9.1	0.001	0.07
	13/11/00 -SR1-e-M	10.8	0.006	0.11
	13/11/00 -SR1-e-B	10.5	0.011	0.18
SR2	13/11/00 -SR2-e-T	9.9	0.001	0.06
	13/11/00 -SR2-e-M	13.1	<0.001	0.08
	13/11/00 -SR2-e-B	9.7	<0.001	0.09
SR3	13/11/00 -SR3-e-T	11.2	0.001	0.09
	13/11/00 -SR3-e-M	14.2	<0.001	0.08
	13/11/00 -SR3-e-B	14.1	0.001	0.07
SR4	13/11/00 -SR4-e-T	14.1	0.006	0.13
	13/11/00 -SR4-e-M	8.1	0.001	0.08
	13/11/00 -SR4-e-B	18.7	<0.001	0.06
SR5	13/11/00 -SR5-e-T	12.6	<0.001	0.06
	13/11/00 -SR5-e-M	24.4	<0.001	0.07
	13/11/00 -SR5-e-B	15.1	<0.001	0.07
SR6	13/11/00 -SR6-e-T	13.8	<0.001	0.08
	13/11/00 -SR6-e-M	12.9	<0.001	0.07
	13/11/00 -SR6-e-B	13.4	<0.001	0.06
SR7	13/11/00 -SR7-e-T	16.7	<0.001	0.07
	13/11/00 -SR7-e-M	12.6	<0.001	0.06
	13/11/00 -SR7-e-B	17.0	0.006	0.12

Prepared by :  Checked by POIC : 

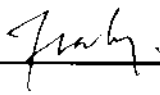
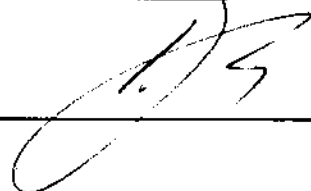
Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 13/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	13/11/00 -C1-e-T	12.6	0.003	0.10
	13/11/00 -C1-e-M	17.2	0.002	0.09
	13/11/00 -C1-e-B	13.9	0.001	0.09
C2	13/11/00 -C2-e-T	8.8	<0.001	0.06
	13/11/00 -C2-e-M	12.3	<0.001	0.07
	13/11/00 -C2-e-B	9.6	<0.001	0.06
C3	13/11/00 -C3-e-T	17.7	<0.001	0.06
	13/11/00 -C3-e-M	17.7	<0.001	0.08
	13/11/00 -C3-e-B	16.7	0.001	0.07
C4	13/11/00 -C4-e-T	12.8	<0.001	0.06
	13/11/00 -C4-e-M	14.6	<0.001	0.06
	13/11/00 -C4-e-B	10.9	<0.001	0.07
C5	13/11/00 -C5-e-T	7.6	<0.001	0.07
	13/11/00 -C5-e-M	13.3	<0.001	0.08
	13/11/00 -C5-e-B	16.3	<0.001	0.07

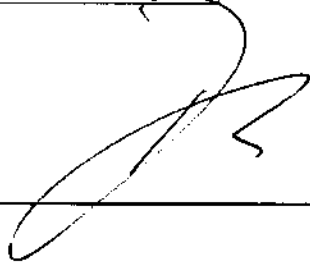
B1	13/11/00	9.9	0.004	0.14
B2	13/11/00	16.7	<0.001	0.04
B3	13/11/00	11.4	<0.001	0.07
B4	13/11/00	13.2	<0.001	0.06
B5	13/11/00	15.4	<0.001	0.07
B6	13/11/00	19.6	<0.001	0.07
B7	13/11/00	20.2	<0.001	0.06

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 15/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	15/11/00 -SR1-f-T	16.2	0.003	0.14
	15/11/00 -SR1-f-M	9.9	0.003	0.14
	15/11/00 -SR1-f-B	12.7	0.003	0.14
SR2	15/11/00 -SR2-f-T	12.7	0.002	0.14
	15/11/00 -SR2-f-M	14.2	0.002	0.13
	15/11/00 -SR2-f-B	13.2	0.002	0.14
SR3	15/11/00 -SR3-f-T	13.3	<0.001	0.09
	15/11/00 -SR3-f-M	13.6	<0.001	0.09
	15/11/00 -SR3-f-B	14.8	<0.001	0.10
SR4	15/11/00 -SR4-f-T	11.2	<0.001	0.08
	--	13.3	--	--
	15/11/00 -SR4-f-B	13.1	<0.001	0.07
SR5	15/11/00 -SR5-f-T	12.9	<0.001	0.09
	--	16.1	--	--
	15/11/00 -SR5-f-B	16.4	<0.001	0.08
SR6	15/11/00 -SR6-f-T	11.7	<0.001	0.09
	15/11/00 -SR6-f-M	7.7	<0.001	0.09
	15/11/00 -SR6-f-B	11.6	<0.001	0.09
SR7	15/11/00 -SR7-f-T	9.8	<0.001	0.09
	15/11/00 -SR7-f-M	17.9	<0.001	0.09
	15/11/00 -SR7-f-B	15.1	<0.001	0.08

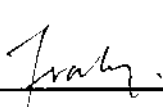
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 15/11/00 Page No. : 2

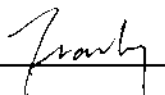
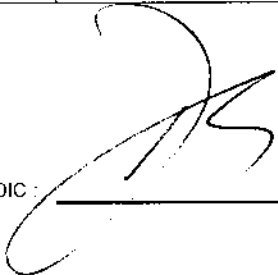
Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	15/11/00 -C1-f-T	17.9	0.004	0.16
	15/11/00 -C1-f-M	15.1	0.004	0.14
	15/11/00 -C1-f-B	16.5	0.003	0.13
C2	15/11/00 -C2-f-T	25.0	0.005	0.20
	15/11/00 -C2-f-M	29.6	0.001	0.18
	15/11/00 -C2-f-B	55.0	0.010	0.26
C3	15/11/00 -C3-f-T	18.4	0.001	0.11
	15/11/00 -C3-f-M	13.1	0.002	0.12
	15/11/00 -C3-f-B	12.8	0.003	0.13
C4	15/11/00 -C4-f-T	9.9	0.001	0.10
	15/11/00 -C4-f-M	9.1	0.001	0.09
	15/11/00 -C4-f-B	17.1	<0.001	0.08
C5	15/11/00 -C5-f-T	8.2	<0.001	0.06
	15/11/00 -C5-f-M	7.6	<0.001	0.07
	15/11/00 -C5-f-B	19.8	<0.001	0.07

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 15/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	15/11/00 -SR1-e-T	10.4	<0.001	0.11
	15/11/00 -SR1-e-M	10.6	<0.001	0.10
	15/11/00 -SR1-e-B	14.1	<0.001	0.09
SR2	15/11/00 -SR2-e-T	18.0	<0.001	0.09
	15/11/00 -SR2-e-M	12.2	<0.001	0.11
	15/11/00 -SR2-e-B	16.2	<0.001	0.11
SR3	15/11/00 -SR3-e-T	11.4	<0.001	0.09
	15/11/00 -SR3-e-M	9.4	<0.001	0.08
	15/11/00 -SR3-e-B	8.9	<0.001	0.10
SR4	15/11/00 -SR4-e-T	23.1	<0.001	0.07
	--	--	--	--
	15/11/00 -SR4-e-B	12.4	<0.001	0.06
SR5	15/11/00 -SR5-e-T	7.9	<0.001	0.08
	--	--	--	--
	15/11/00 -SR5-e-B	12.9	<0.001	0.07
SR6	15/11/00 -SR6-e-T	10.2	<0.001	0.06
	15/11/00 -SR6-e-M	8.3	<0.001	0.06
	15/11/00 -SR6-e-B	16.9	0.001	0.08
SR7	15/11/00 -SR7-e-T	14.4	<0.001	0.07
	15/11/00 -SR7-e-M	10.7	<0.001	0.07
	15/11/00 -SR7-e-B	15.8	<0.001	0.08

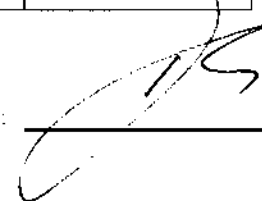
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 15/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	{NO ₂ , NO ₃ +NH ₃ }-N(mg/L)
C1	15/11/00 -C1-e-T	13.3	0.002	0.10
	15/11/00 -C1-e-M	13.1	0.002	0.12
	15/11/00 -C1-e-B	10.4	0.001	0.10
C2	15/11/00 -C2-e-T	13.6	0.001	0.11
	15/11/00 -C2-e-M	13.2	0.002	0.11
	15/11/00 -C2-e-B	14.2	0.001	0.09
C3	15/11/00 -C3-e-T	20.5	<0.001	0.07
	15/11/00 -C3-e-M	9.0	<0.001	0.07
	15/11/00 -C3-e-B	16.4	<0.001	0.08
C4	15/11/00 -C4-e-T	10.9	<0.001	0.06
	15/11/00 -C4-e-M	6.0	<0.001	0.06
	15/11/00 -C4-e-B	13.9	<0.001	0.07
C5	15/11/00 -C5-e-T	11.1	<0.001	0.05
	15/11/00 -C5-e-M	7.4	<0.001	0.07
	15/11/00 -C5-e-B	11.4	<0.001	0.08

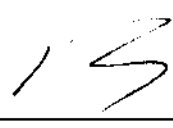
B1	15/11/00	13.9	0.002	0.13
B2	15/11/00	12.1	<0.001	0.08
B3	15/11/00	21.8	0.005	0.19
B4	15/11/00	7.1	<0.001	0.07
B5	15/11/00	8.0	<0.001	0.08
B6	15/11/00	15.9	<0.001	0.07
B7	15/11/00	11.4	<0.001	0.07

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 17/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	17/11/00 -SR1-f-T	10.1	0.001	0.13
	17/11/00 -SR1-f-M	7.2	<0.001	0.10
	17/11/00 -SR1-f-B	8.4	0.001	0.10
SR2	17/11/00 -SR2-f-T	11.9	0.002	0.13
	17/11/00 -SR2-f-M	10.9	0.001	0.10
	17/11/00 -SR2-f-B	18.1	0.001	0.09
SR3	17/11/00 -SR3-f-T	11.0	<0.001	0.08
	17/11/00 -SR3-f-M	10.2	<0.001	0.09
	17/11/00 -SR3-f-B	14.6	<0.001	0.08
SR4	17/11/00 -SR4-f-T	11.1	0.001	0.11
	17/11/00 -SR4-f-M	11.7	0.002	0.12
	17/11/00 -SR4-f-B	13.1	0.002	0.11
SR5	17/11/00 -SR5-f-T	12.1	0.001	0.09
	17/11/00 -SR5-f-M	14.1	0.001	0.09
	17/11/00 -SR5-f-B	15.7	0.001	0.08
SR6	17/11/00 -SR6-f-T	16.4	<0.001	0.08
	17/11/00 -SR6-f-M	11.7	<0.001	0.09
	17/11/00 -SR6-f-B	13.1	<0.001	0.09
SR7	17/11/00 -SR7-f-T	15.9	<0.001	0.09
	17/11/00 -SR7-f-M	12.4	<0.001	0.09
	17/11/00 -SR7-f-B	9.9	<0.001	0.08

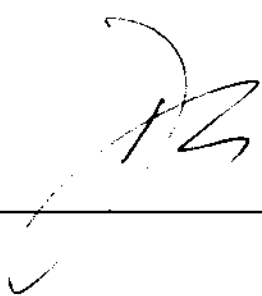
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 17/11/00 Page No. : 2

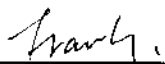
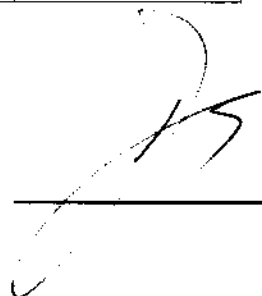
Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	17/11/00 -C1-f-T	8.9	<0.001	0.10
	17/11/00 -C1-f-M	12.6	<0.001	0.10
	17/11/00 -C1-f-B	14.5	<0.001	0.09
C2	17/11/00 -C2-f-T	23.8	0.005	0.21
	17/11/00 -C2-f-M	15.1	0.005	0.19
	17/11/00 -C2-f-B	13.9	0.004	0.18
C3	17/11/00 -C3-f-T	13.8	0.001	0.10
	17/11/00 -C3-f-M	14.6	<0.001	0.10
	17/11/00 -C3-f-B	11.2	0.001	0.10
C4	17/11/00 -C4-f-T	16.1	<0.001	0.07
	17/11/00 -C4-f-M	13.9	<0.001	0.07
	17/11/00 -C4-f-B	14.2	<0.001	0.07
C5	17/11/00 -C5-f-T	9.6	<0.001	0.05
	17/11/00 -C5-f-M	11.9	<0.001	0.07
	17/11/00 -C5-f-B	9.5	<0.001	0.05

Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 17/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	{NO ₂ , NO ₃ +NH ₃ }-N(mg/L)
SR1	17/11/00 -SR1-e-T	8.1	<0.001	0.08
	17/11/00 -SR1-e-M	7.9	<0.001	0.08
	17/11/00 -SR1-e-B	10.4	<0.001	0.08
SR2	17/11/00 -SR2-e-T	11.9	<0.001	0.09
	17/11/00 -SR2-e-M	11.7	<0.001	0.10
	17/11/00 -SR2-e-B	8.0	<0.001	0.09
SR3	17/11/00 -SR3-e-T	7.7	<0.001	0.10
	17/11/00 -SR3-e-M	9.6	<0.001	0.07
	17/11/00 -SR3-e-B	12.1	<0.001	0.07
SR4	17/11/00 -SR4-e-T	11.3	<0.001	0.09
	17/11/00 -SR4-e-M	10.6	<0.001	0.09
	17/11/00 -SR4-e-B	7.9	<0.001	0.09
SR5	17/11/00 -SR5-e-T	8.6	<0.001	0.08
	17/11/00 -SR5-e-M	9.7	<0.001	0.09
	17/11/00 -SR5-e-B	11.4	<0.001	0.08
SR6	17/11/00 -SR6-e-T	12.0	<0.001	0.08
	17/11/00 -SR6-e-M	15.0	<0.001	0.07
	17/11/00 -SR6-e-B	11.6	0.001	0.09
SR7	17/11/00 -SR7-e-T	13.6	<0.001	0.08
	17/11/00 -SR7-e-M	15.6	<0.001	0.09
	17/11/00 -SR7-e-B	16.9	<0.001	0.08

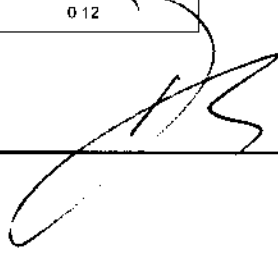
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 17/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	17/11/00 -C1-e-T	30.4	<0.001	0.09
	17/11/00 -C1-e-M	34.1	<0.001	0.09
	17/11/00 -C1-e-B	12.7	<0.001	0.10
C2	17/11/00 -C2-e-T	9.8	<0.001	0.09
	17/11/00 -C2-e-M	15.8	<0.001	0.09
	17/11/00 -C2-e-B	10.8	<0.001	0.09
C3	17/11/00 -C3-e-T	14.6	0.005	0.16
	17/11/00 -C3-e-M	17.1	0.003	0.13
	17/11/00 -C3-e-B	16.5	0.002	0.12
C4	17/11/00 -C4-e-T	13.5	<0.001	0.08
	17/11/00 -C4-e-M	15.4	<0.001	0.07
	17/11/00 -C4-e-B	11.6	<0.001	0.07
C5	17/11/00 -C5-e-T	6.8	<0.001	0.05
	17/11/00 -C5-e-M	6.8	<0.001	0.05
	17/11/00 -C5-e-B	9.6	<0.001	0.05

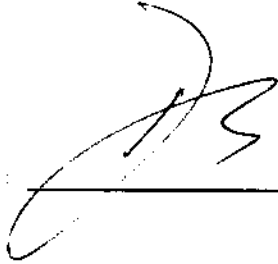
B1	17/11/00	18.1	<0.001	0.09
B2	17/11/00	16.9	<0.001	0.08
B3	17/11/00	14.6	0.004	0.19
B4	17/11/00	8.4	<0.001	0.05
B5	17/11/00	14.2	0.001	0.09
B6	17/11/00	13.4	<0.001	0.08
B7	17/11/00	13.9	0.003	0.12

Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 21/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃) N(mg/L)
SR1	21/11/00 -SR1-f-T	10.6	<0.001	0.09
	21/11/00 -SR1-f-M	13.0	<0.001	0.09
	21/11/00 -SR1-f-B	15.1	<0.001	0.08
SR2	21/11/00 -SR2-f-T	8.9	<0.001	0.08
	21/11/00 -SR2-f-M	15.0	<0.001	0.09
	21/11/00 -SR2-f-B	8.7	<0.001	0.08
SR3	21/11/00 -SR3-f-T	7.0	<0.001	0.08
	21/11/00 -SR3-f-M	9.4	<0.001	0.07
	21/11/00 -SR3-f-B	9.3	<0.001	0.07
SR4	21/11/00 -SR4-f-T	10.3	<0.001	0.07
	21/11/00 -SR4-f-M	11.6	<0.001	0.08
	21/11/00 -SR4-f-B	11.7	<0.001	0.08
SR5	21/11/00 -SR5-f-T	12.7	<0.001	0.07
	21/11/00 -SR5-f-M	8.3	<0.001	0.07
	21/11/00 -SR5-f-B	7.6	<0.001	0.07
SR6	21/11/00 -SR6-f-T	11.6	<0.001	0.07
	21/11/00 -SR6-f-M	9.7	<0.001	0.08
	21/11/00 -SR6-f-B	7.3	<0.001	0.09
SR7	21/11/00 -SR7-f-T	8.1	<0.001	0.08
	21/11/00 -SR7-f-M	10.4	<0.001	0.08
	21/11/00 -SR7-f-B	10.4	<0.001	0.08

Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 21/11/00 Page No. : 2

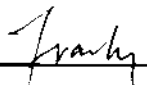
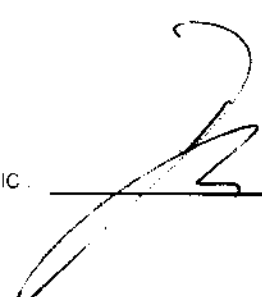
Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	21/11/00 -C1-f-T	8.2	<0.001	0.08
	21/11/00 -C1-f-M	9.1	<0.001	0.08
	21/11/00 -C1-f-B	11.1	<0.001	0.07
C2	21/11/00 -C2-f-T	21.4	<0.001	0.07
	21/11/00 -C2-f-M	14.9	<0.001	0.07
	21/11/00 -C2-f-B	16.2	<0.001	0.07
C3	21/11/00 -C3-f-T	9.9	<0.001	0.08
	21/11/00 -C3-f-M	9.9	<0.001	0.06
	21/11/00 -C3-f-B	13.9	<0.001	0.08
C4	21/11/00 -C4-f-T	27.5	<0.001	0.06
	21/11/00 -C4-f-M	21.5	<0.001	0.07
	21/11/00 -C4-f-B	11.1	<0.001	0.06
C5	21/11/00 -C5-f-T	5.9	<0.001	0.07
	21/11/00 -C5-f-M	9.5	<0.001	0.06
	21/11/00 -C5-f-B	13.1	<0.001	0.08

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Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 21/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₄ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	21/11/00 -SR1-e-T	10.4	<0.001	0.07
	21/11/00 -SR1-e-M	9.9	<0.001	0.07
	21/11/00 -SR1-e-B	10.6	<0.001	0.07
SR2	21/11/00 -SR2-e-T	7.3	<0.001	0.06
	21/11/00 -SR2-e-M	9.6	<0.001	0.08
	21/11/00 -SR2-e-B	11.1	<0.001	0.08
SR3	21/11/00 -SR3-e-T	12.0	<0.001	0.08
	21/11/00 -SR3-e-M	12.9	<0.001	0.07
	21/11/00 -SR3-e-B	11.0	<0.001	0.08
SR4	21/11/00 -SR4-e-T	12.6	<0.001	0.07
	21/11/00 -SR4-e-M	12.9	<0.001	0.07
	21/11/00 -SR4-e-B	17.0	<0.001	0.06
SR5	21/11/00 -SR5-e-T	8.6	<0.001	0.07
	21/11/00 -SR5-e-M	10.6	<0.001	0.06
	21/11/00 -SR5-e-B	12.3	<0.001	0.08
SR6	21/11/00 -SR6-e-T	9.4	<0.001	0.07
	21/11/00 -SR6-e-M	9.6	<0.001	0.07
	21/11/00 -SR6-e-B	9.3	<0.001	0.06
SR7	21/11/00 -SR7-e-T	8.3	<0.001	0.06
	21/11/00 -SR7-e-M	10.7	<0.001	0.05
	21/11/00 -SR7-e-B	10.3	<0.001	0.06

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 21/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	21/11/00 -C1-e-T	8.7	<0.001	0.07
	21/11/00 -C1-e-M	8.4	<0.001	0.07
	21/11/00 -C1-e-B	9.3	<0.001	0.09
C2	21/11/00 -C2-e-T	10.9	<0.001	0.16
	21/11/00 -C2-e-M	14.1	<0.001	0.15
	21/11/00 -C2-e-B	11.2	<0.001	0.17
C3	21/11/00 -C3-e-T	14.9	<0.001	0.07
	21/11/00 -C3-e-M	11.2	0.001	0.12
	21/11/00 -C3-e-B	12.2	<0.001	0.08
C4	21/11/00 -C4-e-T	12.1	<0.001	0.08
	21/11/00 -C4-e-M	11.8	<0.001	0.09
	21/11/00 -C4-e-B	13.6	<0.001	0.08
C5	21/11/00 -C5-e-T	9.1	<0.001	0.10
	21/11/00 -C5-e-M	11.5	<0.001	0.08
	21/11/00 -C5-e-B	10.8	<0.001	0.07

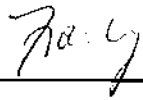
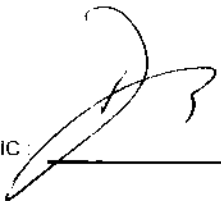
31	21/11/00	5.1	<0.001	0.08
32	21/11/00	10.1	<0.001	0.08
33	21/11/00	16.9	<0.001	0.07
34	21/11/00	9.8	<0.001	0.08
35	21/11/00	10.6	<0.001	0.07
36	21/11/00	8.9	<0.001	0.07
37	21/11/00	13.2	<0.001	0.08

Prepared by : Frank Checked by POIC : [Signature]

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 23/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	23/11/00 -SR1-F-T	9.1	<0.001	0.08
	23/11/00 -SR1-F-M	12.4	<0.001	0.09
	23/11/00 -SR1-F-B	8.3	<0.001	0.08
SR2	23/11/00 -SR2-F-T	8.9	<0.001	0.09
	23/11/00 -SR2-F-M	9.1	0.009	0.22
	23/11/00 -SR2-F-B	14.9	<0.001	0.10
SR3	23/11/00 -SR3-F-T	7.4	<0.001	0.07
	23/11/00 -SR3-F-M	14.1	<0.001	0.08
	23/11/00 -SR3-F-B	8.6	0.001	0.10
SR4	23/11/00 -SR4-F-T	8.9	0.007	0.17
	23/11/00 -SR4-F-M	10.9	<0.001	0.07
	23/11/00 -SR4-F-B	12.9	0.002	0.10
SR5	23/11/00 -SR5-F-T	8.8	<0.001	0.11
	23/11/00 -SR5-F-M	14.9	<0.001	0.08
	23/11/00 -SR5-F-B	9.1	0.003	0.13
SR6	23/11/00 -SR6-F-T	11.4	<0.001	0.12
	23/11/00 -SR6-F-M	11.9	<0.001	0.10
	23/11/00 -SR6-F-B	14.1	<0.001	0.11
SR7	23/11/00 -SR7-F-T	21.6	<0.001	0.10
	23/11/00 -SR7-F-M	20.4	<0.001	0.09
	23/11/00 -SR7-F-B	16.1	<0.001	0.10

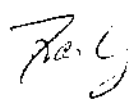
Prepared by :  Checked by POIC : 

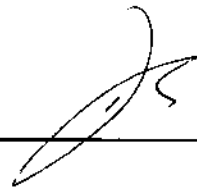
Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 23/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	23/11/00 -C1-f-T	13.8	<0.001	0.10
	23/11/00 -C1-f-M	13.5	<0.001	0.10
	23/11/00 -C1-f-B	12.4	0.003	0.14
C2	23/11/00 -C2-f-T	12.0	<0.001	0.10
	23/11/00 -C2-f-M	12.7	<0.001	0.09
	23/11/00 -C2-f-B	12.3	<0.001	0.12
C3	23/11/00 -C3-f-T	6.9	<0.001	0.10
	23/11/00 -C3-f-M	10.6	<0.001	0.10
	23/11/00 -C3-f-B	10.3	<0.001	0.12
C4	23/11/00 -C4-f-T	10.6	<0.001	0.09
	23/11/00 -C4-f-M	11.1	<0.001	0.08
	23/11/00 -C4-f-B	14.0	<0.001	0.09
C5	23/11/00 -C5-f-T	9.1	<0.001	0.08
	23/11/00 -C5-f-M	15.1	<0.001	0.09
	23/11/00 -C5-f-B	7.0	<0.001	0.08

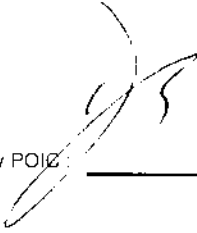
Prepared by : 

Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 23/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	23/11/00 -SR1-e-T	8.1	<0.001	0.10
	23/11/00 -SR1-e-M	12.2	0.001	0.08
	23/11/00 -SR1-e-B	8.8	<0.001	0.08
SR2	23/11/00 -SR2-e-T	12.5	<0.001	0.08
	23/11/00 -SR2-e-M	14.8	<0.001	0.07
	23/11/00 -SR2-e-B	4.1	0.002	0.11
SR3	23/11/00 -SR3-e-T	8.9	0.001	0.10
	23/11/00 -SR3-e-M	8.4	<0.001	0.09
	23/11/00 -SR3-e-B	9.2	<0.001	0.08
SR4	23/11/00 -SR4-e-T	9.2	<0.001	0.05
	23/11/00 -SR4-e-M	6.8	<0.001	0.07
	23/11/00 -SR4-e-B	12.5	<0.001	0.07
SR5	23/11/00 -SR5-e-T	9.1	<0.001	0.07
	23/11/00 -SR5-e-M	18.5	<0.001	0.06
	23/11/00 -SR5-e-B	13.6	<0.001	0.06
SR6	23/11/00 -SR6-e-T	12.5	<0.001	0.08
	23/11/00 -SR6-e-M	8.5	<0.001	0.08
	23/11/00 -SR6-e-B	9.1	<0.001	0.08
SR7	23/11/00 -SR7-e-T	13.6	<0.001	0.09
	23/11/00 -SR7-e-M	14.1	<0.001	0.10
	23/11/00 -SR7-e-B	17.7	<0.001	0.10

Prepared by :  Checked by POB : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 23/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃) N(mg/L)
C1	23/11/00 -C1-e-T	6.7	<0.001	0.08
	23/11/00 -C1-e-M	8.9	<0.001	0.10
	23/11/00 -C1-e-B	18.0	<0.001	0.10
C2	23/11/00 -C2-e-T	12.7	<0.001	0.13
	23/11/00 -C2-e-M	9.6	<0.001	0.12
	23/11/00 -C2-e-B	12.7	<0.001	0.11
C3	23/11/00 -C3-e-T	8.1	<0.001	0.09
	23/11/00 -C3-e-M	12.9	<0.001	0.08
	23/11/00 -C3-e-B	13.6	<0.001	0.09
C4	23/11/00 -C4-e-T	14.3	<0.001	0.08
	23/11/00 -C4-e-M	14.0	<0.001	0.09
	23/11/00 -C4-e-B	14.9	<0.001	0.09
C5	23/11/00 -C5-e-T	16.3	<0.001	0.10
	23/11/00 -C5-e-M	15.4	<0.001	0.08
	23/11/00 -C5-e-B	10.6	<0.001	0.09

B1	23/11/00	9.7	<0.001	0.09
B2	23/11/00	11.0	<0.001	0.09
B3	23/11/00	7.4	<0.001	0.09
B4	23/11/00	13.3	<0.001	0.09
B5	23/11/00	10.0	0.002	0.10
B6	23/11/00	12.3	<0.001	0.10
B7	23/11/00	11	<0.001	0.08

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 25/11/00 Page No. : 1

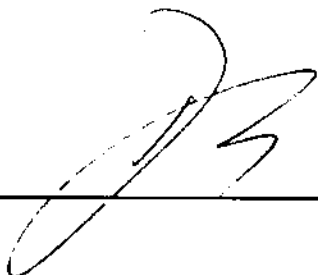
Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	25/11/00 -SR1-f-T	6.7	0.002	0.14
	25/11/00 -SR1-f-M	10.9	0.001	0.13
	25/11/00 -SR1-f-B	14.3	0.002	0.14
SR2	25/11/00 -SR2-f-T	9.7	0.003	0.16
	25/11/00 -SR2-f-M	7.4	0.003	0.18
	25/11/00 -SR2-f-B	11.1	0.003	0.16
SR3	25/11/00 -SR3-f-T	25.4	<0.001	0.09
	25/11/00 -SR3-f-M	15.1	<0.001	0.09
	25/11/00 -SR3-f-B	13.1	<0.001	0.12
SR4	25/11/00 -SR4-f-T	11.3	<0.001	0.08
	25/11/00 -SR4-f-M	9.3	<0.001	0.10
	25/11/00 -SR4-f-B	11.1	<0.001	0.07
SR5	25/11/00 -SR5-f-T	10.4	<0.001	0.10
	25/11/00 -SR5-f-M	11.1	<0.001	0.10
	25/11/00 -SR5-f-B	12.3	<0.001	0.10
SR6	25/11/00 -SR6-f-T	18.0	0.001	0.12
	25/11/00 -SR6-f-M	16.9	<0.001	0.09
	25/11/00 -SR6-f-B	16.3	<0.001	0.10
SR7	25/11/00 -SR7-f-T	16.7	<0.001	0.11
	25/11/00 -SR7-f-M	12.5	<0.001	0.11
	25/11/00 -SR7-f-B	13.1	<0.001	0.10

Prepared by : Franky Checked by POIC : [Signature]

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
Sampling Date : 25/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	25/11/00 -C1-f-T	8.7	0.002	0.13
	25/11/00 -C1-f-M	13.0	0.001	0.10
	25/11/00 -C1-f-B	17.7	0.001	0.10
C2	25/11/00 -C2-f-T	31.9	0.003	0.14
	25/11/00 -C2-f-M	13.0	0.003	0.14
	25/11/00 -C2-f-B	14.7	0.002	0.13
C3	25/11/00 -C3-f-T	7.0	0.010	0.17
	25/11/00 -C3-f-M	8.8	0.003	0.17
	25/11/00 -C3-f-B	8.4	0.003	0.14
C4	25/11/00 -C4-f-T	16.0	<0.001	0.09
	25/11/00 -C4-f-M	17.7	<0.001	0.08
	25/11/00 -C4-f-B	11.1	<0.001	0.10
C5	25/11/00 -C5-f-T	11.6	<0.001	0.10
	25/11/00 -C5-f-M	8.0	<0.001	0.09
	25/11/00 -C5-f-B	11.3	<0.001	0.11

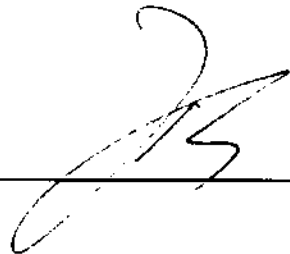
Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 25/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	25/11/00 -SR1-e-T	17.1	0.003	0.16
	25/11/00 -SR1-e-M	13.3	0.003	0.16
	25/11/00 -SR1-e-B	21.0	0.002	0.14
SR2	25/11/00 -SR2-e-T	8.9	0.001	0.12
	25/11/00 -SR2-e-M	8.6	0.001	0.10
	25/11/00 -SR2-e-B	9.1	<0.001	0.10
SR3	25/11/00 -SR3-e-T	6.0	<0.001	0.11
	25/11/00 -SR3-e-M	10.0	<0.001	0.10
	25/11/00 -SR3-e-B	16.3	<0.001	0.09
SR4	25/11/00 -SR4-e-T	12.0	<0.001	0.09
	25/11/00 -SR4-e-M	13.3	<0.001	0.10
	25/11/00 -SR4-e-B	10.7	<0.001	0.08
SR5	25/11/00 -SR5-e-T	10.0	<0.001	0.09
	25/11/00 -SR5-e-M	17.4	<0.001	0.09
	25/11/00 -SR5-e-B	10.0	<0.001	0.10
SR6	25/11/00 -SR6-e-T	9.4	<0.001	0.09
	25/11/00 -SR6-e-M	9.4	<0.001	0.10
	25/11/00 -SR6-e-B	11.6	<0.001	0.09
SR7	25/11/00 -SR7-e-T	14.0	<0.001	0.09
	25/11/00 -SR7-e-M	13.7	<0.001	0.08
	25/11/00 -SR7-e-B	25.3	<0.001	0.10

Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 25/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	25/11/00 -C1-e-T	9.0	0.001	0.13
	25/11/00 -C1-e-M	13.6	0.001	0.15
	25/11/00 -C1-e-B	14.3	0.001	0.11
C2	25/11/00 -C2-e-T	9.6	0.002	0.21
	25/11/00 -C2-e-M	19.2	0.002	0.17
	25/11/00 -C2-e-B	26.9	0.002	0.17
C3	25/11/00 -C3-e-T	15.9	0.003	0.16
	25/11/00 -C3-e-M	14.5	0.002	0.15
	25/11/00 -C3-e-B	12.5	0.002	0.14
C4	25/11/00 -C4-e-T	9.9	<0.001	0.09
	25/11/00 -C4-e-M	9.5	<0.001	0.08
	25/11/00 -C4-e-B	11.6	<0.001	0.08
C5	25/11/00 -C5-e-T	10.4	<0.001	0.09
	25/11/00 -C5-e-M	12.5	<0.001	0.10
	25/11/00 -C5-e-B	13.2	<0.001	0.10

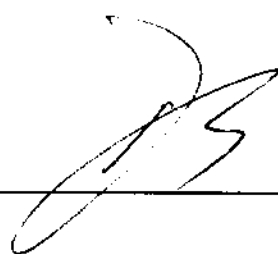
B1	25/11/00	14.9	<0.001	0.10
B2	25/11/00	16.9	<0.001	0.09
B3	25/11/00	10.1	0.003	0.17
B4	25/11/00	20.8	0.002	0.14
B5	25/11/00	11.1	<0.001	0.09
B6	25/11/00	15.4	0.001	0.14
B7	25/11/00	12.2	<0.001	0.08

Prepared by : Franky Checked by POIC : [Signature]

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 27/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	{NO ₂ , NO ₃ +NH ₃ }-N(mg/L)
SR1	27/11/00 -SR1-f-T	15.1	0.003	0.19
	27/11/00 -SR1-f-M	14.7	0.003	0.18
	27/11/00 -SR1-f-B	14.9	0.003	0.19
SR2	27/11/00 -SR2-f-T	13.6	0.003	0.20
	27/11/00 -SR2-f-M	16.4	0.003	0.20
	27/11/00 -SR2-f-B	16.3	0.003	0.19
SR3	27/11/00 -SR3-f-T	10.3	<0.001	0.10
	27/11/00 -SR3-f-M	12.6	<0.001	0.09
	27/11/00 -SR3-f-B	11.7	<0.001	0.10
SR4	27/11/00 -SR4-f-T	10.4	<0.001	0.10
	27/11/00 -SR4-f-M	26.3	<0.001	0.09
	27/11/00 -SR4-f-B	13.9	<0.001	0.09
SR5	27/11/00 -SR5-f-T	8.9	<0.001	0.10
	27/11/00 -SR5-f-M	8.3	<0.001	0.09
	27/11/00 -SR5-f-B	10.3	<0.001	0.08
SR6	27/11/00 -SR6-f-T	10.0	<0.001	0.08
	27/11/00 -SR6-f-M	11.3	<0.001	0.10
	27/11/00 -SR6-f-B	10.1	<0.001	0.10
SR7	27/11/00 -SR7-f-T	7.6	<0.001	0.10
	27/11/00 -SR7-f-M	12.0	<0.001	0.10
	27/11/00 -SR7-f-B	8.1	<0.001	0.10

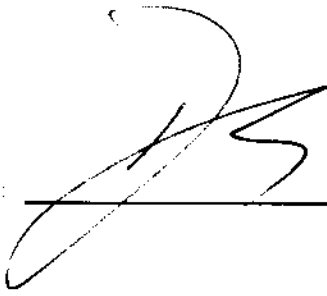
Prepared by : Franky Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 27/11/00 Page No. : 2

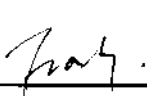
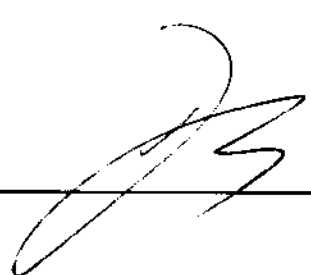
Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	27/11/00 -C1-f-T	14.9	0.005	0.22
	27/11/00 -C1-f-M	27.6	0.004	0.21
	27/11/00 -C1-f-B	29.5	0.004	0.21
C2	27/11/00 -C2-f-T	24.6	0.003	0.20
	27/11/00 -C2-f-M	35.1	0.003	0.21
	27/11/00 -C2-f-B	41.6	0.003	0.21
C3	27/11/00 -C3-f-T	11.9	0.003	0.17
	27/11/00 -C3-f-M	13.8	0.003	0.17
	27/11/00 -C3-f-B	13.1	0.002	0.14
C4	27/11/00 -C4-f-T	12.8	<0.001	0.08
	27/11/00 -C4-f-M	8.4	<0.001	0.08
	27/11/00 -C4-f-B	10.6	<0.001	0.08
C5	27/11/00 -C5-f-T	8.4	<0.001	0.09
	27/11/00 -C5-f-M	4.8	<0.001	0.08
	27/11/00 -C5-f-B	7.2	<0.001	0.10

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 27/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	27/11/00 -SR1-e-T	7.4	0.001	0.11
	27/11/00 -SR1-e-M	8.9	0.001	0.11
	27/11/00 -SR1-e-B	9.4	0.001	0.10
SR2	27/11/00 -SR2-e-T	13.2	0.001	0.12
	27/11/00 -SR2-e-M	8.3	<0.001	0.11
	27/11/00 -SR2-e-B	8.7	0.001	0.12
SR3	27/11/00 -SR3-e-T	7.6	<0.001	0.09
	27/11/00 -SR3-e-M	7.9	<0.001	0.09
	27/11/00 -SR3-e-B	9.6	<0.001	0.09
SR4	27/11/00 -SR4-e-T	10.1	<0.001	0.08
	27/11/00 -SR4-e-M	8.1	<0.001	0.08
	27/11/00 -SR4-e-B	6.1	<0.001	0.08
SR5	27/11/00 -SR5-e-T	9.9	<0.001	0.09
	27/11/00 -SR5-e-M	11.6	<0.001	0.09
	27/11/00 -SR5-e-B	11.1	<0.001	0.08
SR6	27/11/00 -SR6-e-T	6.9	<0.001	0.08
	27/11/00 -SR6-e-M	9.9	<0.001	0.09
	27/11/00 -SR6-e-B	9.9	<0.001	0.08
SR7	27/11/00 -SR7-e-T	9.1	<0.001	0.09
	27/11/00 -SR7-e-M	10.1	<0.001	0.08
	27/11/00 -SR7-e-B	10.1	<0.001	0.11

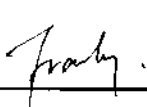
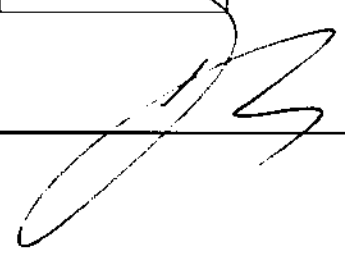
Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 27/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	27/11/00 -C1-e-T	7.0	0.002	0.16
	27/11/00 -C1-e-M	11.3	0.003	0.17
	27/11/00 -C1-e-B	9.0	0.002	0.16
C2	27/11/00 -C2-e-T	8.6	0.004	0.20
	27/11/00 -C2-e-M	10.7	0.004	0.19
	27/11/00 -C2-e-B	12.3	0.003	0.18
C3	27/11/00 -C3-e-T	11.9	0.001	0.13
	27/11/00 -C3-e-M	14.7	0.001	0.13
	27/11/00 -C3-e-B	12.9	0.001	0.13
C4	27/11/00 -C4-e-T	5.4	<0.001	0.09
	27/11/00 -C4-e-M	6.6	<0.001	0.08
	27/11/00 -C4-e-B	8.0	<0.001	0.08
C5	27/11/00 -C5-e-T	10.1	<0.001	0.10
	27/11/00 -C5-e-M	10.0	<0.001	0.09
	27/11/00 -C5-e-B	4.3	<0.001	0.10

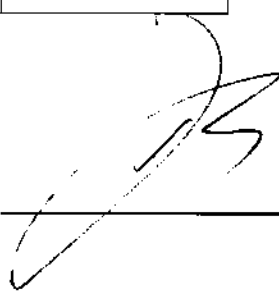
31	27/11/00	11.3	<0.001	0.09
32	27/11/00	10.4	<0.001	0.09
33	27/11/00	12.1	0.002	0.14
34	27/11/00	11.7	0.001	0.11
35	27/11/00	12.7	<0.001	0.10
36	27/11/00	9.1	0.002	0.15
37	27/11/00	7.6	<0.001	0.11

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 29/11/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	29/11/00 -SR1-f-T	20.5	0.005	0.26
	29/11/00 -SR1-f-M	21.4	0.005	0.26
	29/11/00 -SR1-f-B	16.2	0.005	0.25
SR2	29/11/00 -SR2-f-T	16.4	0.004	0.23
	29/11/00 -SR2-f-M	12.9	0.004	0.23
	29/11/00 -SR2-f-B	14.1	0.005	0.24
SR3	29/11/00 -SR3-f-T	10.1	<0.001	0.10
	29/11/00 -SR3-f-M	14.8	<0.001	0.10
	29/11/00 -SR3-f-B	9.1	<0.001	0.10
SR4	29/11/00 -SR4-f-T	21.6	<0.001	0.11
	29/11/00 -SR4-f-M	12.5	<0.001	0.10
	29/11/00 -SR4-f-B	14.1	<0.001	0.10
SR5	29/11/00 -SR5-f-T	8.8	<0.001	0.10
	29/11/00 -SR5-f-M	8.4	<0.001	0.10
	29/11/00 -SR5-f-B	7.6	<0.001	0.10
SR6	29/11/00 -SR6-f-T	7.1	<0.001	0.12
	29/11/00 -SR6-f-M	9.5	<0.001	0.11
	29/11/00 -SR6-f-B	12.9	<0.001	0.11
SR7	29/11/00 -SR7-f-T	8.1	<0.001	0.12
	29/11/00 -SR7-f-M	9.1	<0.001	0.12
	29/11/00 -SR7-f-B	12.9	<0.001	0.13

Prepared by : Franky. Checked by POIC : 

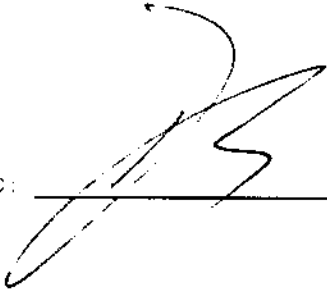
Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric

Sampling Date : 29/11/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₄ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	29/11/00 -C1-f-T	13.1	0.004	0.25
	29/11/00 -C1-f-M	13.1	0.004	0.24
	29/11/00 -C1-f-B	14.2	0.004	0.21
C2	29/11/00 -C2-f-T	27.9	0.003	0.25
	29/11/00 -C2-f-M	27.5	0.003	0.24
	29/11/00 -C2-f-B	38.2	0.003	0.24
C3	29/11/00 -C3-f-T	13.1	0.001	0.14
	29/11/00 -C3-f-M	22.2	0.001	0.14
	29/11/00 -C3-f-B	23.5	0.001	0.14
C4	29/11/00 -C4-f-T	11.5	<0.001	0.11
	29/11/00 -C4-f-M	20.1	<0.001	0.12
	29/11/00 -C4-f-B	11.2	<0.001	0.11
C5	29/11/00 -C5-f-T	12.4	<0.001	0.13
	29/11/00 -C5-f-M	8.1	<0.001	0.11
	29/11/00 -C5-f-B	13.4	<0.001	0.12

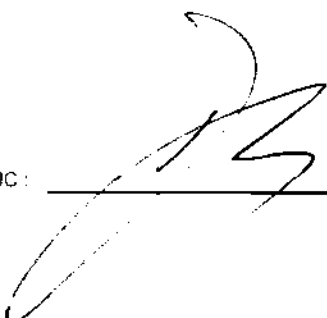
Prepared by : Frank

Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 29/11/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	29/11/00 -SR1-e-T	9.2	0.007	0.25
	29/11/00 -SR1-e-M	7.1	0.007	0.25
	29/11/00 -SR1-e-B	8.6	0.008	0.23
SR2	29/11/00 -SR2-e-T	9.0	0.003	0.15
	29/11/00 -SR2-e-M	11.3	0.002	0.15
	29/11/00 -SR2-e-B	10.9	0.001	0.14
SR3	29/11/00 -SR3-e-T	9.0	0.001	0.13
	29/11/00 -SR3-e-M	8.1	0.001	0.12
	29/11/00 -SR3-e-B	17.3	0.001	0.13
SR4	29/11/00 -SR4-e-T	4.7	<0.001	0.10
	29/11/00 -SR4-e-M	9.6	<0.001	0.10
	29/11/00 -SR4-e-B	15.3	<0.001	0.09
SR5	29/11/00 -SR5-e-T	12.4	0.001	0.12
	29/11/00 -SR5-e-M	14.4	0.001	0.11
	29/11/00 -SR5-e-B	10.4	<0.001	0.10
SR6	29/11/00 -SR6-e-T	9.1	<0.001	0.11
	29/11/00 -SR6-e-M	12.1	<0.001	0.11
	29/11/00 -SR6-e-B	15.3	<0.001	0.10
SR7	29/11/00 -SR7-e-T	6.3	<0.001	0.12
	29/11/00 -SR7-e-M	5.4	<0.001	0.11
	29/11/00 -SR7-e-B	7.3	<0.001	0.11

Prepared by :  Checked by POIC : 

Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 29/11/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	29/11/00 -C1-e-T	14.4	0.005	0.23
	29/11/00 -C1-e-M	12.3	0.005	0.21
	29/11/00 -C1-e-B	9.5	0.005	0.20
C2	29/11/00 -C2-e-T	8.8	0.006	0.27
	29/11/00 -C2-e-M	12.1	0.006	0.27
	29/11/00 -C2-e-B	10.6	0.007	0.26
C3	29/11/00 -C3-e-T	21.9	<0.001	0.14
	29/11/00 -C3-e-M	9.8	<0.001	0.13
	29/11/00 -C3-e-B	9.2	0.001	0.13
C4	29/11/00 -C4-e-T	11.8	<0.001	0.13
	29/11/00 -C4-e-M	8.4	<0.001	0.12
	29/11/00 -C4-e-B	9.4	<0.001	0.12
C5	29/11/00 -C5-e-T	7.1	0.001	0.13
	29/11/00 -C5-e-M	14.2	0.001	0.12
	29/11/00 -C5-e-B	12.9	0.001	0.13

B1	29/11/00	12.1	<0.001	0.10
B2	29/11/00	14.6	<0.001	0.13
B3	29/11/00	8.8	<0.001	0.11
B4	29/11/00	10.8	0.002	0.14
B5	29/11/00	12.5	<0.001	0.11
B6	29/11/00	9.1	0.006	0.27
B7	29/11/00	12.5	0.001	0.12

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Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 1/12/00 Page No. : 1

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
SR1	1/12/00 -SR1-f-T	11.1	0.005	0.29
	1/12/00 -SR1-f-M	12.9	0.004	0.26
	1/12/00 -SR1-f-B	12.0	0.004	0.26
SR2	1/12/00 -SR2-f-T	11.3	0.005	0.27
	1/12/00 -SR2-f-M	11.9	0.005	0.27
	1/12/00 -SR2-f-B	11.4	0.004	0.24
SR3	1/12/00 -SR3-f-T	8.3	<0.001	0.12
	1/12/00 -SR3-f-M	8.4	<0.001	0.12
	1/12/00 -SR3-f-B	14.3	<0.001	0.13
SR4	1/12/00 -SR4-f-T	8.0	<0.001	0.10
	1/12/00 -SR4-f-M	12.9	0.001	0.11
	1/12/00 -SR4-f-B	15.4	<0.001	0.11
SR5	1/12/00 -SR5-f-T	12.0	<0.001	0.11
	1/12/00 -SR5-f-M	10.0	<0.001	0.11
	1/12/00 -SR5-f-B	9.9	<0.001	0.11
SR6	1/12/00 -SR6-f-T	11.1	<0.001	0.10
	1/12/00 -SR6-f-M	8.3	<0.001	0.11
	1/12/00 -SR6-f-B	7.1	<0.001	0.11
SR7	1/12/00 -SR7-f-T	7.6	0.001	0.12
	1/12/00 -SR7-f-M	7.1	0.001	0.13
	1/12/00 -SR7-f-B	7.7	0.001	0.13

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Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 1/12/00 Page No. : 2

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	1/12/00 -C1-f-T	12.1	0.005	0.28
	1/12/00 -C1-f-M	8.4	0.004	0.26
	1/12/00 -C1-f-B	15.9	0.005	0.25
C2	1/12/00 -C2-f-T	12.4	0.005	0.30
	1/12/00 -C2-f-M	16.1	0.005	0.28
	1/12/00 -C2-f-B	15.7	0.004	0.26
C3	1/12/00 -C3-f-T	5.1	<0.001	0.11
	1/12/00 -C3-f-M	5.0	0.001	0.10
	1/12/00 -C3-f-B	6.3	0.001	0.12
C4	1/12/00 -C4-f-T	6.4	<0.001	0.08
	1/12/00 -C4-f-M	7.0	<0.001	0.09
	1/12/00 -C4-f-B	10.3	<0.001	0.09
C5	1/12/00 -C5-f-T	5.7	<0.001	0.08
	1/12/00 -C5-f-M	13.3	<0.001	0.08
	1/12/00 -C5-f-B	12.3	<0.001	0.08

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Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 1/12/00 Page No. : 3

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	{NO ₂ , NO ₃ +NH ₃ }-N(mg/L)
SR1	1/12/00 -SR1-e-T	8.1	0.003	0.21
	1/12/00 -SR1-e-M	13.6	0.003	0.18
	1/12/00 -SR1-e-B	10.1	0.003	0.18
SR2	1/12/00 -SR2-e-T	9.1	0.002	0.16
	1/12/00 -SR2-e-M	8.6	<0.001	0.14
	1/12/00 -SR2-e-B	15.9	<0.001	0.13
SR3	1/12/00 -SR3-e-T	4.3	<0.001	0.11
	1/12/00 -SR3-e-M	9.9	<0.001	0.12
	1/12/00 -SR3-e-B	10.6	<0.001	0.11
SR4	1/12/00 -SR4-e-T	3.9	0.001	0.13
	1/12/00 -SR4-e-M	5.4	<0.001	0.12
	1/12/00 -SR4-e-B	5.0	<0.001	0.12
SR5	1/12/00 -SR5-e-T	6.7	<0.001	0.11
	1/12/00 -SR5-e-M	4.3	<0.001	0.11
	1/12/00 -SR5-e-B	4.3	<0.001	0.11
SR6	1/12/00 -SR6-e-T	4.6	<0.001	0.10
	1/12/00 -SR6-e-M	6.4	<0.001	0.10
	1/12/00 -SR6-e-B	5.9	<0.001	0.12
SR7	1/12/00 -SR7-e-T	3.7	<0.001	0.10
	1/12/00 -SR7-e-M	8.6	<0.001	0.13
	1/12/00 -SR7-e-B	5.7	<0.001	0.14

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Baseline Monitoring Laboratory Result (Marine Water)

Project Code : 01016266 Sampling Site : Hong Kong Electric
 Sampling Date : 1/12/00 Page No. : 4

Monitoring Location	Sample Code	SS(mg/L)	NH ₃ -N(mg/L)	(NO ₂ , NO ₃ +NH ₃)-N(mg/L)
C1	1/12/00 -C1-e-T	7.7	0.004	0.25
	1/12/00 -C1-e-M	6.7	0.004	0.23
	1/12/00 -C1-e-B	7.7	0.002	0.18
C2	1/12/00 -C2-e-T	7.0	<0.001	0.12
	1/12/00 -C2-e-M	8.9	0.003	0.21
	1/12/00 -C2-e-B	7.6	0.004	0.25
C3	1/12/00 -C3-e-T	8.4	<0.001	0.10
	1/12/00 -C3-e-M	6.1	<0.001	0.13
	1/12/00 -C3-e-B	8.7	<0.001	0.12
C4	1/12/00 -C4-e-T	6.1	<0.001	0.10
	1/12/00 -C4-e-M	7.0	<0.001	0.09
	1/12/00 -C4-e-B	7.0	<0.001	0.12
C5	1/12/00 -C5-e-T	8.1	<0.001	0.08
	1/12/00 -C5-e-M	8.6	<0.001	0.10
	1/12/00 -C5-e-B	8.0	<0.001	0.10

B1	1/12/00	13.3	<0.001	0.11
B2	1/12/00	14.0	0.005	0.28
B3	1/12/00	8.3	<0.001	0.10
B4	1/12/00	14.0	<0.001	0.12
B5	1/12/00	5.6	<0.001	0.10
B6	1/12/00	7.6	0.003	0.21
B7	1/12/00	8.6	<0.001	0.10

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